



## VEHICLE TECHNOLOGY INTEGRATION

**2022-2023**  
**PAC-AUDIO.COM**



## VEHICLE TECHNOLOGY INTEGRATION

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## THE INTEGRATION SOLUTION

For over 40 years, PAC has provided quality integration solutions for the 12-Volt industry. Today, it continues to offer hundreds of products that make the installation process easier, more convenient, and time-saving – which all equates to your profitability. The 2023 PAC catalog is packed with the right tools for your next job. Whether it's a simple deck replacement, a driver safety upgrade, or a custom install that requires specialty electronic parts, you'll be able to find the solution here.

The PAC website, [pac-audio.com](http://pac-audio.com), is another valuable resource with even more information. Get instant vehicle compatibility information for our products or download the latest firmware. Plus, you'll be able to find technical briefs, downloadable installation manuals, support and demo videos, and more. We're continually making updates to the site to ensure you get the latest information, so log on when you need an answer during your next installation.



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## Choose the right radio replacement solution for your install

### RadioPRO ADVANCED Stinger® HEIGH10® Install Kits

#### Complete Stinger HEIGH10 Ready to install Installation Kits.

Factory-contoured plastics that perfectly and professionally mount the Stinger HEIGH10 multimedia infotainment system into specific vehicles, while retaining vehicle-specific OE features, like HD reverse camera, performance gauges, and more.

### RadioPRO Integrated Kits

**Everything you need to install a new aftermarket radio in one box.** Factory-matching aesthetics, reliable feature retention (RadioPRO) module, and time-saving plug-and-play harnesses will ensure a quality and professional installation.

### Radio Replacement Interfaces

**RadioPRO ADVANCED:** Representing PAC's latest integration technologies, RadioPRO ADVANCED offers greater features and performance in a smaller package! PAC-LINK expansion capabilities enable seamless connectivity with Stinger radios and many other future accessories.

**RadioPRO:** The RadioPRO line is your all-in-one installation tool, giving you the optimized installation of an aftermarket radio while enabling you to retain the car's important factory features.

### Basic Digital Interfaces

**C2R & OS** - PAC's legendary line of C2R and OS radio replacement interfaces allows you to effectively replace your factory radio without losing the factory features (requires SWI module to retain steering wheel controls). OS modules are developed to retain OnStar.

**Radio Replacement Accessories:** With vehicle-specific USB port retention cables, add-on chime output modules, video output retention cables, and more, PAC rounds out its radio replacement offerings with feature and vehicle-specific solutions for installations where simplified products get the job done.

### Basic Analog Interfaces

**ROEM** - These radio replacement interfaces are designed for older, analog factory radio replacement.

### Steering Wheel Control Interfaces

**ControlPRO (SWI):** Advanced steering wheel control interfaces with versatile configuration options. ControlPRO products can be configured from your smartphone or computer.







## TAKE YOUR IN-VEHICLE INFOTAINMENT TO NEW HEIGHTS

# HEIGH10<sup>®</sup>

## UN1810 (UNIVERSAL)



### 10-INCH FLOATING MULTIMEDIA INFOTAINMENT DISPLAY SYSTEM

Featuring a high-resolution, 10-inch capacitive touchscreen with 16.7 million colors for a full visual experience, HEIGH10 is designed to enhance screen size and infotainment features for drivers of any vehicle. The display and main tuner box assemble into a standard Double-DIN chassis, so HEIGH10 fits most vehicle dash kits. While the modular design bolsters installation flexibility in space-limited applications--and, in some cases, even where no installation dash kit is available. HEIGH10 features anti-glare and anti-reflection technology for best outdoor visibility. Personalize your display with customizable RGB illumination to match factory illumination or create your own.

#### FEATURES

- Standard Double-DIN chassis for universal mounting applications
- Modular design and accessories for custom installation applications
- 10-inch, anti-glare 1024 x 600 HD digital capacitive touchscreen featuring 16.7 million colors
- Apple CarPlay<sup>®</sup>
- Google Android Auto<sup>™</sup>
- SiriusXM-Ready<sup>™</sup> with Replay (SiriusXM Connect vehicle tuner and subscription required)
- AM/FM radio - PTY/RT information
- High power built-in amplifier
- 4V 6-ch RCA audio outputs with subwoofer control
- Toslink (Optical) variable audio output
- 15-band adjustable EQ with 3 user presets for each audio source
- 1 HDMI rear input
- 2 USB rear inputs 1.5A output

- Handsfree Bluetooth<sup>®</sup> 4.2 A2DP with aptX<sup>™</sup>
- Built-in microSD card slot for optional iGO navigation
- 4-camera video inputs with wired triggers (PAC RadioPRO compatible)
- Mic audio input from rear camera
- Hardwired remote control ready (steering wheel controls)
- Customizable illumination colors and display backgrounds
- Shallow 1-DIN chassis mounting design
- Modular multimedia infotainment display system
- Anti-glare and anti-reflection technology for best outdoor visibility
- Customizable RGB illumination to match factory illumination or create your own
- Shallow 1-DIN chassis design for installation flexibility







## JEEP WRANGLER JL AND GLADIATOR JT

### RadioPRO ADVANCED

### SRK-JW18EH

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Provides a fully immersed Stinger infotainment experience with complete information and systems integration for **2018-2022** Jeep Wrangler JL and **2020-2022** Jeep Gladiator JT

#### EVERYTHING IS INCLUDED\*\*:

- Factory matched radio mounting panels for HEIGH10
- Electronic vehicle integration interfaces
- Plug-and-play factory-matched installation harness
- HD camera retention module (supports 2 HD inputs)
- External chime-speaker
- USB hub adapter harness
- Antenna adapter

#### Compatibility:

- **2018-2022** Jeep Wrangler JL
  - **2020-2022** Jeep Gladiator JT
- will only work in 2022 vehicles with "Automatic Climate Controls"

\*\*HEIGH10 (UN1810) sold separately

#### RETAINS or ADDS THESE FEATURES:

- Access and adjust your climate controls from your radio screen
- Easily view live vehicle status and information from your radio screen, including:
  - Off-road (even in unequipped vehicles) and drivetrain screens
  - Automotive performance gauges
  - Door open and door removed status
- Safety alerts: parking sensors, blind spot, forward collision, lane sense, and other safety alerts (if equipped)
- Steering wheel control functions
- Auxiliary switch panel (if equipped)
- OEM USB connection Hub
- HD backup camera retained in high definition
- Front camera (if equipped)
- Amplified sound system
- Vehicle settings menu



# HEIGH10®

\*Sold Separately





## RadioPRO ADVANCED

## RAM TRUCK

### SRK-RAM13H

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Fully integrated experience from your new HEIGH10 infotainment system for **2013-2018** RAM trucks and **2019-2022** "Classic" body style

#### EVERYTHING IS INCLUDED\*\*:

- Factory-matched radio mounting panels for HEIGH10
- CH4A-SRK RadioPRO for RAM vehicles
- Complete plug-and-play installation harnesses
- Replacement media hub (dual-USB, HDMI, AUX-input)
- Antenna adapters for satellite and AM/FM radio

#### Compatibility:

- **2013-2018** RAM Truck
- **2019-2022** "Classic" Body Style
- Compatible with all OEM radio options including base, 5-inch, and 8.4-inch infotainment systems

#### RETAINS or ADDS THESE FEATURES:

- Flush-mounted plastics for a seamless OEM experience
- Complete feature retention: steering wheel controls, factory amplifier, factory backup and cargo cameras (if equipped)
- Vehicle-to-radio connectivity: vehicle speed, illumination, reverse, and parking brake signals
- View and adjust vehicle information through customized screens:
  - Complete climate controls
  - Real-time performance gauges
  - Tire pressures, door statuses, engine status, and other vehicle information
  - Access to over 70+ customizable vehicle settings (when equipped)
- Complete plug-and-play system: no vehicle modifications needed!

\*\*HEIGH10 (UN1810) sold separately



# HEIGH10®

\*Sold Separately







Chrysler 300



Charger



Charger



## DODGE CHALLENGER, CHARGER, CHRYSLER 300

## RadioPRO ADVANCED

### SRK-CHR15H

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Fully integrated experience from your new HEIGH10 infotainment system for **2015-2021** Dodge Challenger, Charger, and Chrysler 300

#### EVERYTHING IS INCLUDED\*\*:

- Factory-matched radio mounting panels for HEIGH10
- CH4A-SRK RadioPRO for Chrysler / Dodge vehicles
- PAC-LINK communication module
- Complete plug-and-play installation harnesses
- Replacement USB hub (dual-USB, HDMI, AUX-input)
- RPA-SPK safety chimes speaker
- Antenna adapters for satellite and AM/FM radio

#### RETAINS or ADDS THESE FEATURES:

- Flush-mounted plastics for a seamless OEM experience
- Complete feature retention: steering wheel controls, factory amplifier, factory backup camera (if equipped)
- Vehicle-to-radio connectivity: vehicle speed, illumination, reverse, and parking brake signals
- Retains factory USB connections
- View and Adjust Vehicle Information through Customized Screens:
  - Complete climate controls
  - Real-time performance gauges
  - Tire pressures, door statuses, engine status, and other vehicle information
  - Access to over 70+ customizable vehicle settings (when equipped)
- Complete plug-and-play system: no vehicle modifications needed!

#### Compatibility:

- **2015-2021** Dodge Challenger, Charger, and Chrysler 300

\*\*HEIGH10 (UNI810) sold separately



# HEIGH10®

\*Sold Separately





## CHEVROLET SILVERADO & GMC SIERRA

### RadioPRO ADVANCED

### SR-GM14H

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Integrated experience from your new HEIGH10 infotainment system for **2014-2018** Silverado, Sierra 1500 Trucks and **2015-2019** Silverado, Sierra 2500 & 3500 Trucks

#### EVERYTHING IS INCLUDED\*\*:

- Factory-matched radio mounting panels for HEIGH10 (for any previous size of OEM radio)
- RP5-GM51 RadioPRO for GM vehicles
- PAC CMX chime module
- Complete installation harnesses
- Dash-mount dual USB cable
- Antenna adapters for satellite and AM/FM radio

#### RETAINS or ADDS THESE FEATURES:

- Flush-mounted plastics for a seamless OEM experience
- Complete feature retention\*: warning chimes, OnStar, factory WiFi, SWC
- OEM safety: front park assist, rear park assist, reverse camera (if equipped)
- Custom-tuned vehicle settings with PAC-UP USB adapter (sold separately)
- Complete plug-and-play system: no vehicle modifications needed!

#### Compatibility:

- **2014-2018** Silverado, Sierra 1500 Trucks
- **2015-2019** Silverado, Sierra 2500 & 3500 Trucks
- **Not compatible with BOSE-equipped vehicles**

\*\*HEIGH10 (UN1810) sold separately



# HEIGH10®

\*Sold Separately





## JEEP WRANGLER JK

### RadioPRO ADVANCED

### SR-JK11H

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Integrated experience from your new HEIGH10 infotainment system for **2011-2018** Jeep Wrangler JK

#### EVERYTHING IS INCLUDED\*\*:

- Factory-matched radio mounting panels for HEIGH10
- RP4-CH11 RadioPRO for Jeep vehicles
- Complete plug-and-play installation harnesses
- Dash-mount dual USB cable
- Antenna adapters for satellite and AM/FM radio

#### RETAINS or ADDS THESE FEATURES:

- Flush-mounted plastics for a seamless OEM experience
- Complete feature retention: warning chimes, steering wheel mounted radio controls, factory amplifier (if equipped)
- Vehicle-to-radio connectivity: vehicle speed, illumination, reverse, and parking brake signals
- Dual USB connection ports
- Complete plug-and-play system: no vehicle modifications needed!

Due to continual development, features and specifications are subject to change.

#### Compatibility:

- **2011-2018** Jeep Wrangler JK

\*\*HEIGH10 (UN1810) sold separately



# HEIGH10®

\*Sold Separately





## RadioPRO ADVANCED

## TOYOTA TACOMA

### SR-TAC16H

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Integrated experience from your new HEIGH10 infotainment system for **2016-2021** Toyota Tacoma

##### EVERYTHING IS INCLUDED\*\*:

- Factory-matched radio mounting panels for HEIGH10
- RP4.2-TY11 RadioPRO for Toyota vehicles
- Complete plug-and-play installation harnesses
- Adapters for AM/FM, GPS, USB, and Sirius XM (SXV module required)

##### RETAINS or ADDS THESE FEATURES:

- Flush-mounted plastics for a seamless OEM experience
- Complete feature retention: warning chimes, steering wheel mounted radio controls, JBL amplified audio system (if equipped)
- Vehicle-to-radio connectivity: vehicle speed, illumination, reverse, and parking brake signals
- Retains factory USB connections

Due to continual development, features and specifications are subject to change.

##### Compatibility:

- **2016-2021** Toyota Tacoma

\*\*HEIGH10 (UN1810) sold separately



# HEIGH10®

\*Sold Separately







## TOYOTA TUNDRA

### RadioPRO ADVANCED

### SR-TUN14H

#### RadioPRO ADVANCED Installation Kit for Stinger HEIGH10

Integrated experience from your new HEIGH10 infotainment system for **2014-2021** Toyota Tundra

#### EVERYTHING IS INCLUDED\*\*:

- Factory-matched radio mounting panels for HEIGH10
- RP4.2-TY11 RadioPro for Toyota vehicles
- Complete plug-and-play installation harnesses
- Adapters for AM/FM, GPS, USB, and Sirius XM (SXV module required)

Due to continual development, features and specifications are subject to change.

#### Compatibility:

- **2014-2021** Toyota Tundra

\*\*HEIGH10 (UN1810) sold separately

#### RETAINS or ADDS THESE FEATURES:

- Flush-mounted plastics for a seamless OEM experience
- Complete feature retention: warning chimes, steering wheel mounted radio controls, JBL amplified audio system (if equipped)
- Vehicle-to-radio connectivity: vehicle speed, illumination, reverse, and parking brake signals
- Retains factory USB connections
- Complete plug-and-play system: no vehicle modifications needed!



# HEIGH10®

\*Sold Separately





## RAM TRUCK

### RPK4-CH4101

Complete Radio Replacement Solution with Integrated Climate Controls for **2013-2018** RAM Trucks with **8.4" Display**, and **2019-2022** RAM Classic with **8.4" Display**

#### EVERYTHING IS INCLUDED:

- Radio mounting dash kit
- Double DIN and single DIN mounting hardware
- Climate control buttons and knobs
- Radio replacement interface
- Antenna adapter
- Feature retention harnesses
- Replacement USB hub with cables
- Chime speaker

#### RETAINS or ADDS THESE FEATURES:

- Factory climate control functions, by built-in 5.2" wide aspect touchscreen LCD panel
- Steering wheel controls
- Factory backup camera
- Factory bed camera (if equipped) requires **RPA-16P5V**, sold separately
- AUX-audio and USB connections
- Factory amplified sound system
- Vehicle settings menu through touchscreen
- Programmable hot key buttons with proximity activated on-screen labeling
- Built-in camera support with upgrade option for five camera driver safety support (**RPA-16P5V**, sold separately)

#### Compatibility:

- Works on vehicles with 8.4-inch display radios
- Supports all vehicle configuration options
- Accommodates single-DIN or double-DIN aftermarket radios



Built-in LCD touchscreen for camera selection performance gauges, settings and much more



Multi-camera control requires 5-camera input harness (RPA-16P5V), sold separately







## DODGE DURANGO

### RPK4-CH4102

Complete Radio Replacement Solution with Integrated Climate Controls for **2014-2020** Dodge Durango

#### EVERYTHING IS INCLUDED:

- Radio mounting dash kit
- Double-DIN and single-DIN mounting hardware
- Climate control buttons and knobs
- Radio replacement interface
- Antenna adapter
- Feature retention harnesses
- USB connection cable
- Factory-matched chrome accent trim (pre-assembled)

#### RETAINS or ADDS THESE FEATURES:

- Factory climate control functions, by built-in 5.2-inch wide aspect touchscreen LCD panel
- Steering wheel controls
- Factory backup camera
- AUX-audio and USB connections
- Factory amplified sound system
- Vehicle settings menu through touchscreen
- Programmable hot key buttons with proximity activated on-screen labeling
- Built-in camera support with upgrade option for five camera driver safety support (**RPA-16P5V**, sold separately)

#### Compatibility:

- Supports all vehicle configuration options
- Accommodates single-DIN or double-DIN aftermarket radios



Built-in LCD touchscreen for camera selection performance gauges, settings and much more



Multi-camera control requires 5-camera input harness (RPA-16P5V), sold separately





## JEEP CHEROKEE

### RPK4-CH4103

Complete Radio Replacement Solution with Integrated Climate Controls for **2014-2020** Jeep Grand Cherokee and **2021-2022** Jeep Grand Cherokee classic (WK) body

#### EVERYTHING IS INCLUDED:

- Radio mounting dash kit
- Climate control buttons and knobs
- Radio replacement interface
- Antenna adapter
- Feature retention harnesses
- USB connection cable
- Factory-matched chrome accent trim (pre-assembled)

#### RETAINS or ADDS THESE FEATURES:

- Factory climate control functions, by built-in 5.2-inch wide aspect touchscreen LCD panel
- Steering wheel controls
- Factory backup camera
- AUX-audio and USB connections
- Factory amplified sound system
- Vehicle settings menu through touchscreen
- Programmable hot key buttons with proximity activated on-screen labeling
- Built-in camera support with upgrade option for five camera driver safety support (**RPA-16P5V**, sold separately)

#### Compatibility:

- Supports all vehicle configuration options
- Accommodates single-DIN or double-DIN aftermarket radios

\* Not compatible with Trackhawk or SRT trims



Built-in LCD touchscreen for camera selection performance gauges, settings and much more

Multi-camera control requires 5-camera input harness (RPA-16P5V), sold separately



## AUDI

## RadioPRO

### RP4-AD11

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2004-2015** Audi vehicles with CAN-Bus

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (Bose and Symphony)
  - Data-controlled 10A accessory output (RAP)
- Provides these features:
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Keeps data bus intact for vehicle servicing and emissions testing
- In-field firmware updateable (PAC-UP required)



Patent # 8,014,540 & 8,184,825

**NOTE:** Does not support fading in Symphony audio system

## CHRYSLER, DODGE, JEEP, RAM

## RadioPRO

### RP4-CH21

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2013-2018** Chrysler vehicles with CAN-Bus

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier
  - Factory backup camera
  - Climate controls that are lost when removing the factory radio
  - Vehicle settings menu (when used in conjunction with PAC-UP)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



Patent # 8,014,540 & 8,184,825

- Keeps data bus intact for vehicle servicing and emissions testing
- In-field firmware updateable (PAC-UP required)

**NOTE:** Does not support fading in premium amplified systems

## AUDI

## BASIC DIGITAL INTERFACE

### C2R-AUDI

Radio Replacement Interface for select **2004-2010** Audi vehicles with CAN-Bus

- Retains factory amplifier (Bose and Symphony)
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
  - SWI-direct connection
- Keeps data bus intact for vehicle servicing and emissions testing



**NOTE:** Does not support fading in Symphony audio system

## CHRYSLER, DODGE, JEEP, RAM

## RadioPRO ADVANCED

### CH1A-RSX

RadioPRO Advanced Radio Replacement Interface with Preprogrammed Steering wheel controls for select **2004-2018** Chrysler vehicles with CAN-Bus

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier
  - Factory USB port (cable included)
  - Factory backup camera (**CHYRVD required**)
  - Vehicle entertainment system (VES) (**CHYRVD may be required**)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



Patent # 8,014,540 & 8,184,825

- Keeps data bus intact for vehicle servicing and emissions testing
- In-field firmware updateable (PAC-UP required)

**NOTE:** Does not support fading in premium amplified systems

## BMW

## RadioPRO

### RP4.2-BM21

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2006-2015** BMW vehicles

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (Non-fiber optic)
  - i-Drive control-operates some features of the aftermarket radio (tuner, etc.)
  - Warning chimes including rear park assist
- Removes SOS error light from cluster
- Provides these features:
  - Data-controlled 10A accessory output
  - Single programmable 12V output (pulsed or latched)
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Easily configurable using a PC application
- Direct USB updateable (PAC-UP NOT required)



Patent # 8,014,540 & 8,184,825

## CHRYSLER, DODGE, JEEP, RAM

## RadioPRO

### RP4-CH11

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering wheel controls for select **2004-2018** Chrysler vehicles with CAN-Bus

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier
  - Factory backup camera (**CHYRVD required**)
  - Vehicle entertainment system (VES) (**CHYRVD may be required**)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



Patent # 8,014,540 & 8,184,825

- Keeps data bus intact for vehicle servicing and emissions testing
- In-field firmware updateable (PAC-UP required)

**NOTE:** Does not support fading in premium amplified systems



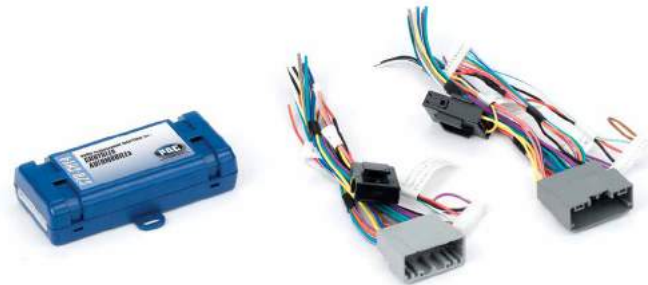
## CHRYSLER, DODGE, JEEP, RAM

BASIC DIGITAL INTERFACE

### C2R-CHY4

Radio Replacement Interface for select **2004-2014** Chrysler vehicles with CAN-Bus

- Retains these features:
  - Factory amplifier
  - Factory backup camera (**CHYRVD required**)
  - Vehicle entertainment system (VES) (**CHYRVD may be required**)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- SWI-Direct connection
- Keeps data bus intact for vehicle servicing and emissions testing



**NOTE:** Does not support fading in premium amplified systems

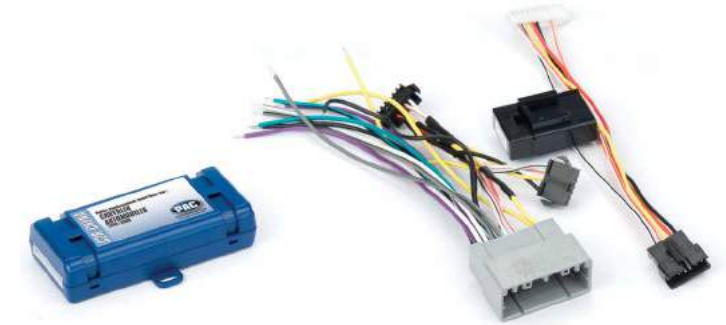
## CHRYSLER, DODGE, JEEP, RAM

BASIC DIGITAL INTERFACE

### C2R-CHYNA

Radio Replacement Interface for select non-amplified **2004-2009** Chrysler vehicles with CAN-Bus

- Provides data-controlled accessory output (RAP)
- Provides illumination output
- Keeps data bus intact for vehicle service and emissions testing



**NOTE:** Only compatible when replacing **REF, REC, RAQ** and **RAK** series radios  
Does not retain VES, uConnect, factory amplifiers

## CHRYSLER, DODGE, JEEP, RAM

BASIC DIGITAL INTERFACE

### LCCH21

Radio Replacement Interface for select **2007-2018** Chrysler vehicles with CAN-Bus

- Retains these features:
  - Factory amplifier
  - Factory backup camera (**CHYRVD required**)
  - Vehicle entertainment system (VES) (**CHYRVD may be required**)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- SWI-Direct connection
- Keeps data bus intact for vehicle servicing and emissions testing



**NOTE:** Does not support fading in premium amplified systems

## CHRYSLER, DODGE, JEEP, RAM

AV RETENTION

### CHYRVD

Factory Vehicle Entertainment System (VES) Retention Cable/Video Output Cable for select **2008-2016** Chrysler vehicles

- Provides an audio/video output from the factory radio
- Routes audio/video from an aftermarket DVD player to the factory overhead LCD monitor (use with **CH1A-RSX, RP4-CH11, C2R-CHY4, LCCH21** and **LCCH21**)
- Provides factory reverse camera signal (when factory reverse camera is present)



## CHRYSLER, DODGE, JEEP, RAM

BASIC DIGITAL INTERFACE

### LCCH11

Radio Replacement Interface for select **2004-2010** Chrysler vehicles with CAN-Bus

- Retains the following features:
  - Factory amplifier
  - Factory backup camera (**CHYRVD required**)
  - Vehicle entertainment system (VES) (**CHYRVD may be required**)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- SWI-Direct connection
- Keeps data bus intact for vehicle servicing and emissions testing



**NOTE:** Does not support fading in premium amplified systems





## CHRYSLER, DODGE, JEEP, RAM

USB RETENTION

### USB-GM1

OEM USB Port Retention Cable for select **GM, Ford,** and **Chrysler** vehicles

- Retains the use of the OEM USB port
- Plugs into the factory USB port on your dash
- Plugs into the aftermarket radio's USB connection



## CHRYSLER, DODGE, JEEP, RAM

CAMERA INTEGRATION

### RPA-16P5V

Camera Upgrade Harness for Radio PRO Integrated Kits

RPA-16P5V plugs into the multi-camera control port on select PAC Integrated Kits to provide connectivity for up to 5 safety cameras. Retain or upgrade the vehicle's existing reverse camera, and add a trailer, cargo, front park assist, or blind-spot cameras. Select RadioPRO Integrated Installation Kit solutions to offer multi-camera access and control through a touchscreen interface built into the kit.

- Provides 5 RCA inputs for safety camera retention and integration
- Provides 1 RCA output to aftermarket radio or external display
- Plug-and-play connectivity into PAC integrated installation kits equipped with a multi-camera control port
- Provides 800mA switched power and ground leads (active when vehicle accessory is on) for powering cameras.







## 2015-2020 FORD F150 and 2017-2022 SUPER DUTY WITH 4.2" DISPLAY RADIO



## FORD



Patent # 8,014,540 & 8,184,825

### RPK4-FD2201

Complete Radio Replacement Solution with Integrated Climate Controls for the **2015-2020** Ford F150 and **2017-2022** Ford SUPERDUTY with factory **4" display radios**

#### EVERYTHING IS INCLUDED:

- Factory-matched radio installation dash kit
- Radio replacement interface
- Antenna adapter

#### RETAINS or ADDS THESE FEATURES:

- Factory climate control functions by relocation of the factory controls
- Steering wheel controls (preprogrammed)
- Factory amplified sound system
- Factory backup camera
- USB connection
- Ford Pro Trailer Backup Assist (PTBA)
- Factory airbag light by relocation
- Optional driver safety upgrade PAC Intelligent 4-camera Switcher (**VS41** sold separately)

#### COMPATIBILITY:

- Works on vehicles with 4-inch display radios (vehicles with 8-inch radio, see RPK4-FD2101)
- Accommodates single-DIN or double-DIN aftermarket radios

#### PROVIDES:

- Provides data-controlled 10A accessory output (RAP)
- Single programmable 12V output (pulsed or latched)
- Provides illumination output
- Provides data-controlled navigation outputs:
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



**NOTE:** For factory 8" display radios use **RPK4-FD2101**





## 2015-2020 FORD F150 and 2017-2022 SUPER DUTY WITH 8" DISPLAY RADIO



## FORD



Patent # 8.014.540 & 8.184.825

### RPK4-FD2101

Complete Radio Replacement Solution with Integrated Climate Controls for the **2015-2020** Ford F150 and **2017-2022** Ford SUPERDUTY with factory **8" display radios**

#### EVERYTHING IS INCLUDED:

- Radio mounting dash kit with OE-matched inserts for all vehicle configuration options
- Radio replacement interface
- Antenna adapter
- Factory-matched airbag light
- Feature retention harness

#### COMPATIBILITY:

- Works on vehicles with 8-inch display radios (vehicles with 4-inch radio, see **RPK4-FD2201**)
- Accommodates single-DIN or double-DIN aftermarket radios
- Supports all vehicle configuration options:
  - Two or three button assemblies at the top of the kit
  - Both styles of climate controls at the bottom of the kit

#### RETAINS or ADDS THESE FEATURES:

- Factory climate control functions, by built-in 5.2-inch ultra-wide touchscreen LCD panel and original climate control buttons and knobs
- Steering wheel controls (preprogrammed)
- Factory amplified sound system
- Factory backup camera
- AUX-audio and USB connection
- Ford Pro Trailer Backup Assist (PTBA)
- Parking sensor alerts and graphical information
- Tire pressure monitoring system (TPMS)
- Vehicle settings
- Sony sound system and settings (when equipped)
- Automotive performance gauges



Works With **HEIGHT10**®



Multi-camera control requires 5-camera input harness (RPA-16P5V), sold separately

**NOTE:** For factory 4-inch display radios use **RPK4-FD2201**



## FORD

### RadioPRO

Patent # 8,014,540 & 8,184,825

#### RP4-FD11

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2005-2016** Ford vehicles with CAN-Bus

- Retains the following features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier
  - AUX-input
  - Rear-seat entertainment (RSE)
  - Rear-seat controls (RSC)
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output

**NOTE:** Does not support fading in premium amplified systems, does not retain the Ford Sync system



## BASIC ANALOG INTERFACE

## FORD

#### ROEM-FRD2

Radio Replacement Interface for select **1995-2002** Ford vehicles featuring premium sound systems

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system



**NOTE:** Not compatible with Mustang Mach system

## FORD

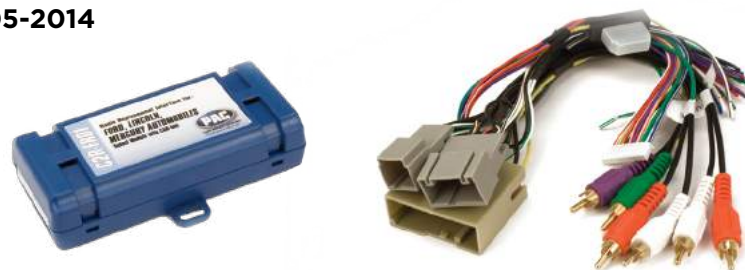
## BASIC DIGITAL INTERFACE

#### C2R-FRD1

Radio Replacement Interface for select **2005-2014** Ford vehicles with CAN-Bus

- Retains the following features:
  - Factory amplifier
  - AUX-input
  - Rear-seat entertainment (RSE)
  - Rear-seat controls (RSC)
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Provides SWI-Direct connection

**NOTE:** Does not support fading in premium amplified systems, does not retain the Ford Sync system



## FORD

## BASIC ANALOG INTERFACE

#### ROEM-FRD1

Radio Replacement Interface for select **1990-2005** Ford and Lincoln vehicles featuring premium sound systems

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system



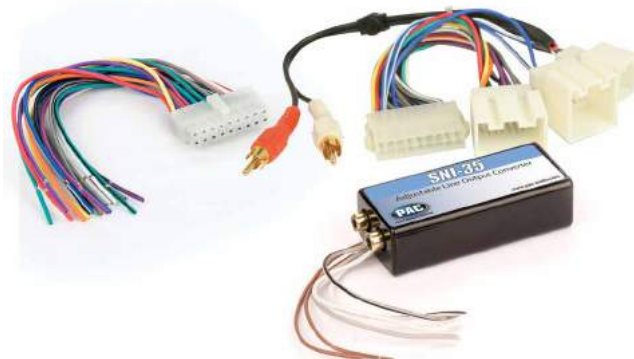
## FORD

## BASIC DIGITAL INTERFACE

#### ROEM-FRD3

Radio Replacement Interface for select **1998-2002** Ford and Lincoln vehicles featuring premium sound systems

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system



## FORD

## USB RETENTION

#### USB-GM1

OEM USB Port Retention Cable for select **GM, Ford** and **Chrysler** vehicles

- Retains the use of the OEM USB port
- Plugs into the factory USB port on your dash
- Plugs into the aftermarket radio's USB connection





## 2010-2015 CHEVROLET CAMARO



### RadioPRO Integrated Installation Kit

Patent # 8.014.540 & 8.184.825

## GM

### RPK5-GM4102

Complete Radio Replacement Solution with Integrated Climate Controls **Including Knobs and Buttons Set** for **2010-2015** Chevrolet Camaro

#### EVERYTHING IS INCLUDED:

- Radio mounting dash kit
- Radio replacement interface
- Antenna adapter
- Pocket for use with single-DIN radio installations

#### RETAINS THESE FEATURES:

- Factory climate control functions with OEM matching climate control knobs (included)
- OnStar telematics system
- Steering wheel controls (preprogrammed)
- Factory amplified sound system
- All warning chimes including front and rear park assist
- AUX-audio and USB connection
- Factory backup camera
- Exterior temperature display (displays in Celsius and Fahrenheit)
- Heads-up display
- Hazard switch function
- Door lock switch function

#### COMPATIBILITY:

- Compatible with vehicles with and without navigation
- Supports all vehicle configuration options
- Compatible with and without heated seats

#### PROVIDES:

- Single programmable 12V output (pulsed or latched)
- Data-controlled 10A accessory output (RAP)
- Vehicle speed signal (VSS)
- Reverse trigger
- Parking brake output
- Illumination output

**NOTE:** Climate control knobs available separately (RPA-KNOB1)



## GM

### RPK5-GM4101

Radio Replacement Solution for **2010-2015** Chevrolet Camaro **(uses existing knobs and buttons)**

Designed to be used with the OEM climate control knobs from the factory radio, the **RPK5-GM4101** includes everything needed to do a complete radio upgrade in the **2010-2015** Chevrolet Camaro. Climate control knobs available separately (**RPA-KNOB1**) or available with OEM matching climate control knobs pre-installed (**RPK5-GM4102**)

### RadioPRO Integrated Installation Kit

Patent # 8.014.540 & 8.184.825  
Design Patent # D804465, Patent Pending



## GM

### RPA-KNOB1

Climate Control Knob and Button Set for **2010-2015** Chevrolet Camaro

For use with PAC Integrated Dash Kit **RPK5-GM4101** or replacement of **worn factory** climate control knobs.

#### Key Features:

- Engineered to look and operate just like the original climate control knobs
- Includes back-lit center cap inserts for heated seat activation, and blank inserts for vehicles without heated seats
- Works with **RPK5-GM4101** or OEM radio
- Includes mounting brackets





## GM

### RadioPRO ADVANCED

#### GM3A-RSTX

##### LAN 29

RadioPRO Advanced Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention and **OnStar** Retention for select **2006-2017** GM vehicles with 29-bit LAN

- Retains these features:
  - OnStar telematics system
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (standard and premium)
  - Factory backup camera
  - Rear-parking assist
  - Factory USB port (retention cable included)
  - Warning chimes (chime module included)
  - Factory rear seat entertainment (RSE) with **GMRVD** (sold separately)
  - Rear-seat audio controls
  - Dual-zone function
  - Factory satellite radio with text displayed in the Driver Information Center (cluster display)
  - Data bus intact for vehicle servicing and emissions testing
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Includes antenna adapter
- Includes USB adapter



**NOTE:** Does not support fading in Bose premium amplified systems

## GM

### RadioPRO ADVANCED

Patent # 8,014,540 & 8,184,825

#### GM1A-RST

##### Class I

RadioPRO Advanced Interface with **OnStar** Retention, Preprogrammed Steering Wheel Control Retention for select **2000-2013** GM vehicles

- Features:
- OnStar retention
  - Steering wheel control retention
  - Warning chimes through a sound system or external speaker
  - Bose amplifier retention (standard and premium)
  - Premium Bose amplifier adjustments (gain, bass, mid, treble)
  - Real-time audio fade
  - Rear-seat entertainment system retention
  - USB updatable



## GM

### RadioPRO ADVANCED

Patent # 8,014,540 & 8,184,825

#### GM1A-RT

##### Class II

RadioPRO Advanced Interface with **OnStar** Retention for select **2000-2013** GM vehicles

Features improved sound quality of warning chimes through a provided speaker and direct USB connection for quick and easy product setting adjustments and firmware updates. It also saves time installing a streamlined harness design, smaller housing, and easier adjustment of chimes and factory amplifier gain.

- Features:
- OnStar retention
  - Warning chimes through the sound system or external speaker
  - Bose amplifier retention (standard and premium)
  - Premium Bose amplifier adjustments (gain, bass, mid, treble)
  - Real-time audio fade
  - Rear-seat entertainment system retention
  - USB updatable



## GM

### RadioPRO ADVANCED

Patent # 8,014,540 & 8,184,825

#### GM1A-RS

##### Class II

RadioPRO Advanced Interface with Preprogrammed Steering Wheel Control Retention for select **2000-2013** GM vehicles

Features improved sound quality of warning chimes through a provided speaker and direct USB connection for quick and easy product setting adjustments and firmware updates. It also saves you time installing a streamlined harness design, smaller housing, and easier adjustment of chimes and factory amplifier gain.

- Features:
- Keeps steering wheel controls
  - Warning chimes through the external speaker
  - Bose amplifier retention (standard and premium)
  - Audio-fade setting through application
  - Time-saving streamlined harness design and small housing
  - USB updatable



## GM

### RadioPRO ADVANCED

Patent # 8,014,540 & 8,184,825

#### GM1A-RX

##### Class II

RadioPRO Advanced Interface with Preprogrammed Steering Wheel Control Retention for select **2000-2013** GM vehicles

Features improved sound quality of warning chimes through a provided speaker, and direct USB connection for quick and easy product setting adjustments and firmware updates. It also saves you time on the installation with a streamlined harness design, smaller housing, and easier adjustment of chimes and factory amplifier gain.

- Features:
- Warning chimes through external speaker
  - Bose amplifier retention (standard and premium)
  - SWI-DIRECT add-on steering wheel control interface connection
  - Audio-fade setting through application
  - Time saving streamlined harness design and small housing
  - USB updatable





## GM

## RadioPRO ADVANCED

Patent # 8,014,540 & 8,184,825

### GM1A-R

#### Class II

RadioPRO Advanced Interface with Preprogrammed Steering Wheel Control Retention for select **2000-2013** GM vehicles

Features improved sound quality of warning chimes through a provided speaker and direct USB connection for quick and easy product setting adjustments and firmware updates. It also saves you time installing a streamlined harness design, smaller housing, and easier adjustment of chimes and factory amplifier gain.

#### Features:

- Warning chimes through the internal speaker
- Bose amplifier retention (standard and premium)
- SWI-DIRECT add-on steering wheel control interface connection
- Time-saving, streamlined harness design and small housing
- USB updatable



## GM

## RadioPRO

### RP5-GM52-HAR

#### MOST 50

RadioPRO RP5-GM51 Adapter Harness for **2016-2019** GM vehicles **OnStar** and factory **7" display**

The RP5-GM52-HAR is a special harness meant for use with the **RP5-GM51** (sold separately) and replaces the included RP5-GM51 harness. The harness enables the installation of an aftermarket radio in General Motors vehicles with a factory 7-inch radio display. To verify if the vehicle requires this harness, check the vehicle for build code **"IOA"** or **"IOB"**.



## GM

## RadioPRO

Patent # 8,014,540 & 8,184,825

### RP5-GM51

#### MOST 50

RadioPRO5 Radio Replacement Interface with Preprogrammed Steering Wheel Control and **OnStar** Retention for select **2014-2019** GM vehicles with 29-bit LAN

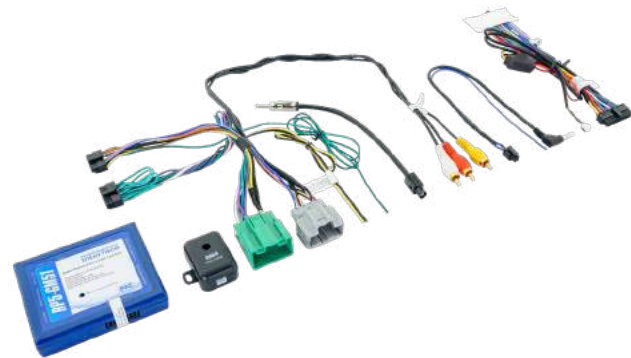
#### Retains these features:

- OnStar telematics system
- Steering wheel controls (preprogrammed)
- Factory amplifier
- Warning chimes (chime module included)
- AUX-input
- Factory backup camera
- Front and rear park assist
- Rear-seat entertainment (RSE)
- Factory WiFi system

#### Provides these features:

- Data-controlled 10A accessory output (RAP)
- Illumination output
- Vehicle speed signal (VSS)
- Reverse trigger
- Parking brake output

- Keeps data bus intact for vehicle servicing and emissions testing
- In-field updateable (**PAC-UP** required)
- Includes antenna adapter



**NOTE:** Does not support fading in Bose premium amplified systems

## GM

## RadioPRO

### RP5-GM41

#### LAN 29 v2

RadioPRO5 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2010-2017** GM vehicles with 29-bit LAN

#### Retains these features:

- OnStar telematics system
- Steering wheel controls (preprogrammed)
- Factory amplifier
- Warning chimes (chime module included)
- AUX-input
- Factory backup camera

#### Provides these features:

- Data-controlled 10A accessory output (RAP)
- Illumination output
- Vehicle speed signal (VSS)
- Reverse trigger
- Parking brake output



- Keeps data bus intact for vehicle servicing and emissions testing
- Includes antenna adapter

**NOTE:** Does not support fading in Bose premium amplified systems

## GM

## RadioPRO

Patent # 8,014,540 & 8,184,825

### RP4-GM41

#### LAN 29 v2

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2010-2017** GM vehicles with 29-bit LAN

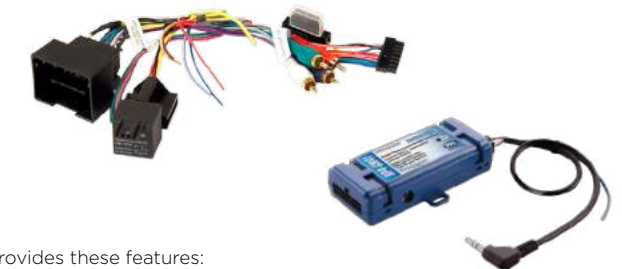
#### Retains these features:

- Steering wheel controls (preprogrammed)
- Factory backup camera
- Warning chimes
- AUX-input
- Factory amplifier
- Rear-seat entertainment (RSE)

#### Provides these features:

- Data-controlled 10A accessory output (RAP)
- Illumination output
- Vehicle speed signal (VSS)
- Reverse trigger
- Parking brake output

**NOTE:** Does not support fading in Bose premium amplified systems





**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP5-GM32**

**LAN 29 (2012-2014 Pickup/SUV w/NAV)**

RadioPRO5 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention and **OnStar** Retention for select **2012-2014** GM vehicles with 29-bit LAN factory navigation systems

- Retains these features:
  - OnStar telematics system
  - Steering wheel controls (preprogrammed)
  - Factory amplifier
  - Warning chimes (chime module included)
  - AUX-input
  - Factory backup camera
  - Park assist
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Includes antenna adapter



**NOTE:** Does not support fading in Bose premium amplified systems

**BASIC DIGITAL INTERFACE**

**GM**

**OS-5**

**LAN 29**

Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention and **OnStar** retention for select **2006-2014** GM vehicles with 29-bit LAN

- Retains these features:
  - OnStar telematics system
  - Factory amplifier (standard and premium)
  - Factory satellite radio with text displayed in the Driver Information Center (cluster display)
  - Factory backup camera
  - Rear-parking assist
  - Warning chimes (chime module included)
  - Rear-seat entertainment (RSE) with **GMRVD** (sold separately)
  - Rear-seat audio controls
  - Dual-zone function

- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Keeps data bus intact for vehicle servicing and emissions testing
- Includes antenna adapter
- Provides SWI-Direct connection



**NOTE:** Does not support fading in Bose premium amplified systems

**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP5-GM31**

**LAN 29**

RadioPRO5 Radio Replacement Interface with preprogrammed Steering Wheel Control Retention and **OnStar** Retention for select **2006-2017** GM vehicles with 29-bit LAN

- Retains these features:
  - OnStar telematics system
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (standard and premium)
  - Factory satellite radio with text displayed in the Driver Information Center (cluster display)
  - Factory backup camera
  - Rear-parking assist
  - Warning chimes (chime module included)
  - Rear-seat entertainment (RSE) with **GMRVD** (sold separately)
  - Rear-seat audio controls
  - Dual-zone function
- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



- Keeps data bus intact for vehicle servicing and emissions testing
- Includes antenna adapter
- In-field firmware updateable (**PAC-UP** required)

**NOTE:** Does not support fading in Bose premium amplified systems

**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP4-GM32**

**LAN 29**

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select **2012-2014** GM vehicles with 29-bit LAN factory navigation systems

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory backup camera
  - Warning chimes
  - AUX-input
  - Factory amplifier
  - Rear-seat entertainment (RSE) activation



- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output

**NOTE:** Does not support fading in Bose premium amplified systems



## GM

### RadioPRO

Patent # 8,014,540 & 8,184,825

#### RP4-GM31

##### LAN 29

RadioPRO4 Radio Replacement Interface with Preprogrammed Steering Wheel Control Retention for select 2006-2017 GM vehicles with 29-bit LAN

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (standard and premium)
  - Factory satellite radio with text displayed in the Driver Information Center (cluster display)
  - Factory backup camera
  - Rear-parking assist
  - Warning chimes (chime module included)
  - Rear-seat entertainment (RSE) with **GMRVD** (sold separately)
  - Rear-seat audio controls
  - Dual-zone function
- Keeps data bus intact for vehicle servicing and emissions testing



- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output

**NOTE:** Does not support fading in Bose premium amplified systems

## GM

BASIC DIGITAL INTERFACE

#### LCGM51

##### LAN 29

Radio Replacement Interface for select **non-amplified 2014-2019** GM vehicles with 29-bit LAN

- Retains all warning chimes
- Provides data-controlled accessory output (RAP)
- Retains factory reverse camera when used in conjunction with the CAM-GM51, sold separately
- For use in vehicles with **IO3, IO4, IO5 or IO6** build codes



## GM

BASIC DIGITAL INTERFACE

#### C2R-GM29

##### LAN 29

Radio Replacement Interface for select **2006-2017** GM vehicles with 29-bit LAN

- Retains these features:
  - Factory amplifier (standard and premium)
  - Rear-seat audio (RSA) activation
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - SWI-Direct connection
- Keeps data bus intact for vehicle servicing and emissions testing



**NOTE:** Does not support fading in Bose premium amplified systems

## GM

BASIC DIGITAL INTERFACE

#### LCGM29

##### LAN 29

Radio Replacement Interface for select **non-amplified 2006-2017** GM vehicles with 29-bit LAN

- Retains warning chimes
- Provides 10-minute RAP output
- Compatible with factory non-amplified and standard Bose audio systems (not compatible with Premium Bose)
- Provides 12V ACC output



## GM

BASIC DIGITAL INTERFACE

#### LCGM52

##### LAN 29

Radio Replacement Interface for select **non-amplified 2016-2019** GM vehicles with 29-bit LAN

- Retains all warning chimes
- Provides data-controlled accessory output (RAP)
- For use in vehicles with **IOA or IOB** build codes





## 2004-2006 PONTIAC G6 - CHEVROLET MALIBU

**RadioPRO**  
Integrated Installation Kit



### RPK4-GM2301

Complete Radio Replacement Kit for select **2004-2008** Pontiac G6 and Chevrolet Malibu

- Retains important warning chimes and messages
- Keeps ability to change vehicle personalization settings
- Gives access to vehicle info: oil life, trip odometers econ, and more
- Accommodates single-DIN or double-DIN aftermarket radio

#### EVERYTHING IS INCLUDED:

- Radio mounting dash kit
- Electronic interface module
- Radio connection harnesses
- LCD display and controller
- Installation instructions



BASIC DIGITAL  
INTERFACE

## GM

### OS-311B

#### LAN 11

Radio Replacement Interface for select **2004-2009** 11-bit LAN GM vehicles with **OnStar**, with or without Bose

- Retains these features:
  - OnStar
  - Factory amplifier
  - Warning chimes - chime module included
- Provides data-controlled accessory output (RAP)
- Includes antenna adaptor



**NOTE:** Not compatible with 2009 vehicles that are equipped with factory Bluetooth

## GM

### C2R-GM11

#### LAN 11

Radio Replacement Interface for select **2006-2012** GM vehicles without OnStar

- Retains warning chimes
- Retains audible turn signal indicators
- Compatible with all audio system levels
- Provides these features:
  - 10-minute RAP accessory output
  - Amplifier turn-on output wire
  - Single-wire output for steering wheel control module
  - Illumination wire



**NOTE:** Does not retain factory XM satellite radio

BASIC DIGITAL  
INTERFACE

## GM

BASIC DIGITAL  
INTERFACE

### OS-311

#### LAN 11

Radio Replacement Interface with OnStar Retention for select **2006-2012** GM vehicles with 11-bit LAN

- Retains these features:
  - OnStar telematics system
  - Factory amplifier (standard and premium)
  - Warning chimes (chime module included)
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
- Keeps data bus intact for vehicle servicing and emissions testing
- Includes antenna adapter
- In-field firmware updateable (**PAC-UP** required)



**NOTE:** Not compatible with 2009 vehicles that are equipped with factory Bluetooth

BASIC DIGITAL  
INTERFACE

## GM

### C2R-GM11B

#### LAN 11

Radio Replacement Interface for select **2004-2009** GM vehicles without OnStar

- Retains warning chimes
- Retains audible turn signal indicators
- Compatible with all audio system levels
- Provides these features:
  - 10-minute RAP accessory output
  - Amplifier turn-on output wire
  - Single-wire output for steering wheel control module
  - Illumination wire





**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP5-GM11**

**Class II**

RadioPRO Radio Replacement Interface with OnStar Retention, Preprogrammed Steering Wheel Control Retention for select **2000-2013** GM vehicles

- Retains these features:
  - OnStar telematics system
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (standard and premium)
  - Rear-parking assist
  - Warning chimes (chime module included)
  - Rear-seat entertainment (RSE) through factory wireless headphones (with optional **GMRVD**)
  - Rear-seat controls (RSC)

- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output

- Keeps data bus intact for vehicle servicing and emissions testing
- Includes antenna adapter



**GM**

**BASIC DIGITAL INTERFACE**

**OS-2C-CTSX**

Radio Replacement Interface for select **2003-2007** Cadillac vehicles with **OnStar** and 16-pin and 20-pin connector

Radio Replacement Interface for select 2003 - 2007 Cadillac vehicles with OnStar and 16-pin and 20-pin connectors

Upgrade to an aftermarket radio with PAC's OS-2C-CTSX. The radio replacement adapter has been engineered to seamlessly integrate with the vehicle's data bus system to keep important features in Cadillac vehicles such as OnStar, Bose sound system, and safety and warning chimes.

The radio replacement interface provides navigation connections such as VSS, illumination, parking brake, reverse trigger, and 10 Amp rated 12-volt accessory.

OS-2C-CTSX is compatible with steering wheel interface (SWI) modules, such as PAC's SWI-CP2, to keep steering wheel controls.



**NOTE:** 2004-2006 Cadillac SRX: Models equipped with navigation are not compatible

**GM**

**BASIC DIGITAL INTERFACE**

**OS-2X**

**Class II**

Radio Replacement Interface with OnStar Retention for select **2000-2013** GM Class II vehicles with or without Bose sound system

- Retains these features:
  - OnStar telematics system
  - Factory amplifier (standard and premium)
  - Rear-parking assist
  - Warning chimes (4-level adjustable chime module included)
  - Rear-seat entertainment (RSE) through factory wireless headphones (with optional **GMRVD**)
  - Rear-seat controls (RSC)

- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
  - SWI-Direct connection



**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP4-GM11**

**Class II**

RadioPRO4 Interface for select **2000-2013** GM vehicles with Class II Data bus

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (standard and premium)
  - Rear-parking assist
  - Warning chimes
  - Rear-seat entertainment (RSE) through factory wireless headphones (with optional **GMRVD**)
  - Rear-seat controls (RSC)

- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



**GM**

**BASIC DIGITAL INTERFACE**

**OS2-GM32X**

**Class II**

Radio Replacement Interface for select **2000-2005** Cadillac vehicles with **OnStar**

- Retains these features:
  - OnStar telematics system
  - Factory amplifier (standard and premium)
  - Rear-parking assist
  - Warning chimes (4-level adjustable chime module included)
  - Rear-seat entertainment (RSE) through factory wireless headphones (with optional **GMRVD**)
  - Rear-seat controls (RSC)

- Provides these features:
  - Data-controlled 10A accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output

**NOTE:** Does not retain factory satellite radio



**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP3-GM12**

**Class II**

RadioPRO3 Interface for select **2005-2006** GM Class II vehicles

- Retains these features:
  - Factory amplifier (standard and premium)
  - Warning chimes
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
  - SWI-Direct connection





**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP3-GM13**

**Class II**

RadioPRO3 Interface for select **2000-2005** GM Class II vehicles

- Retains these features:
    - Factory amplifier (standard and premium)
    - Warning chimes
  - Provides these features:
    - Data-controlled accessory output (RAP)
    - Illumination output
    - Vehicle speed signal (VSS)
    - Reverse trigger
    - Parking brake output
- SWI-Direct connection



**GM**

**RadioPRO**

Patent # 8,014,540 & 8,184,825

**RP3-GM11**

**Class II**

RadioPRO3 Interface for select **2000-2013** GM Class II vehicles

- Retains these features:
    - Factory amplifier (standard and premium)
    - Warning chimes
  - Provides these features:
    - Data-controlled accessory output (RAP)
    - Illumination output
    - Vehicle speed signal (VSS)
    - Reverse trigger
    - Parking brake output
- SWI-Direct connection



**GM**

**BASIC DIGITAL INTERFACE**

**LCGM24**

**Class II**

Radio Replacement Interface for select **non-amplified 2000-2013** GM vehicles with Class II Data

- Retains all safety warning chimes
- Provides data-controlled accessory output (RAP)
- Compatible with factory non-amplified and standard Bose audio systems (not compatible with Premium Bose)



**GM**

**BASIC DIGITAL INTERFACE**

**OS-1**  
**21-pin**

OnStar Radio Replacement Interface for select **1998-2002** GM vehicles **without Bose** Sound System

- Retains OnStar when the factory radio is replaced
- Plug-in installation for vehicles with 21-pin harness



**NOTE:** Not compatible with radios that have an RDS logo on the face

**GM**

**BASIC DIGITAL INTERFACE**

**OS-1 BOSE**  
**21-pin**

OnStar Radio Replacement Interface for select **1998-2002** GM vehicles **with Bose** Sound System

- Retains these features:
  - OnStar telematics system
  - Factory amplified audio system
- Plug-in installation for vehicles with 21-pin harness
- 4-channel adjustable



**GM**

**BASIC ANALOG INTERFACE**

**ROEM-GM21A**  
**21-pin**

Radio Replacement Interface for select **1998-2002** GM vehicles with Bose sound systems

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system





**GM**

BASIC ANALOG  
INTERFACE

**ROEM-GM21**

21-pin

Radio Replacement Interface for select **1990-2003** GM vehicles

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system



**GM**

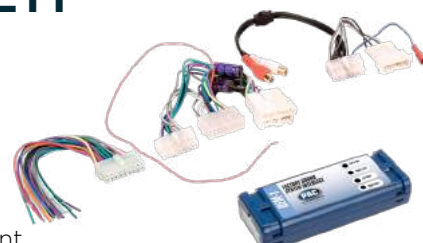
BASIC ANALOG  
INTERFACE

**ROEM-VET1**

Vette

Radio Replacement Interface for Corvette with factory Bose sound system

- Front speaker cross-over caps included
- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system



**GM**

BASIC ANALOG  
INTERFACE

**NAV-1129**

LAN 11/LAN 29

Navigation Output Module for select **2004-2014** GM vehicles with 11-bit and 29-bit LAN

- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output
- Can be used with or without factory radio



**GM**

AV RETENTION

**GMRVD**

Overhead LCD Retention Cable for select **2007-2014** GM vehicles with rear seat entertainment (**RSE**)

- Provides an audio/video output from the factory radio
- Routes audio/video from an aftermarket video source player to the factory overhead LCD monitor



**GM**

AV RETENTION

**GMRVD2**

Overhead LCD Retention Cable for select **2012-2014** GM vehicles with rear seat entertainment (**RSE**)

- Provides an audio/video output from the factory radio
- Routes audio/video from an aftermarket video source player to the factory overhead LCD monitor



**HARLEY DAVIDSON**

RADIO REPLACEMENT KIT

**HDK001X**

Radio Replacement Kit for Harley Davidson

The complete solution kit is designed for select 1998-2013 Harleys (FL models with factory fairings) and includes a preprogrammed interface to retain the factory handle bar audio controls, pre-wired installation harness (requires no cutting of any factory wires), two options of frames for the aftermarket radio installation, and step-by-step instructions.

Features:

- Complete radio replacement solution
- Retains handle-bar audio controls
- Preprogrammed radio-specific handle bar functions
- Pre-wired installation harness, which eliminates the need to cut any of the bike's wires
- Two options for dash kit installation, with and without hinged tinted splash guard (protective cover)





## HONDA

**RadioPRO**  
Integrated Installation Kit

### RPK4-HD1101

Radio Replacement Kit with Integrated Climate and Steering wheel controls for **2003-2007** Honda Accord

Retains these features:

- Steering wheel controls
- Factory climate control functions and provides a true dual zone climate control system
- Works on vehicles with and without factory navigation radios
- Works on vehicles with single or dual-zone climate control systems
- Single-zone and dual-zone control knob button insets provided
- Displays Fahrenheit and Celsius temperature
- Includes everything you need for a professional installation
- Factory-matched radio installation dash kit
- Factory-matched climate controls and graphics
- Exterior temperature display retention in cluster
- Left and right-hand drive configurable
- Accommodates single-DIN or double-DIN radios

Includes:

- Radio mounting dash kit
- Electronic interface module
- Radio connection harnesses
- Single and dual-zone control knob button insets
- Spacer for factory navigation radio
- Factory replacement pocket with USB



## HONDA

**RadioPRO**

### RP4-HD11

Patent # 8,014,540 & 8,184,825

RadioPRO4 Interface for select **2012-2016** Honda vehicles with MSCAN

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier
  - Ability to set factory clock
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



## HYUNDAI

**RadioPRO**

### RP4.2-HY11

Patent # 8,014,540 & 8,184,825

RadioPRO Radio Replacement Interface with Built-in Preprogrammed Steering Wheel Control Retention and Navigation Outputs for select **2011-2016** Hyundai vehicles

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (RPA-SPDIF required)
  - USB input
  - AUX-input (RCA to 3.5-mm adapter may be required depending on aftermarket radio's AUX-input connection)
- Direct USB updateable
- Provides data-controlled accessory and navigation outputs
- Single programmable 12V output
- Easily configurable using a PC



## HYUNDAI

**RadioPRO**

### RP4.2-HY12

Patent # 8,014,540 & 8,184,825

RadioPRO Radio Replacement Interface with Built-In Preprogrammed Steering Wheel Control Retention and Navigation Outputs for **2011-2016** Hyundai Veloster

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - Factory amplifier (RPA-SPDIF required)
  - USB input
  - AUX-input (RCA to 3.5-mm adapter may be required depending on aftermarket radio's AUX-input connection)
- Direct USB updateable
- Provides data-controlled accessory and navigation outputs
- Single programmable 12V output
- Easily configurable using a PC





## HYUNDAI

### RadioPRO ACCESSORY

#### RPA-SPDIF

For use with **RP4.2-HY11** and **RP4.2-HY12** interface, replacing the factory Hyundai radio with a more advanced aftermarket head unit. The module converts analog audio from an aftermarket radio into a digital signal for proper playback of audio through the factory amplifier(s). The module uses a high-quality Wolfson digital to analog converter (D.A.C.) to ensure excellent sound quality.



- **RP4.2-HY11, RP4.2-HY12** compatibility
- High-quality Wolfson digital to analog converter
- Adjustable gain control

- Power and clipping LED indicators
- Digital amplifier fade adjustments via RadioPRO PC application

## HYUNDAI

### USB RETENTION

#### USB-HY1

USB Port Retention Cable for select **2008-2013** Hyundai / Kia

- Retains the use of the OEM USB port when replacing the factory radio



## MAZDA

### RadioPRO

#### RP4-MZ11

RadioPRO4 Interface for select **2006-2015** Mazda vehicles with CAN-bus

- Retains Steering wheel controls (preprogrammed)
- Works with non-amplified, Bose digital and premium audio systems
- Provides requisite data commands to retain A/C compressor function in 2010+ Mazda CX-9
- Retain in-vehicle's settings menu using the OE LCD and SWC
- Allows the clock to be set without having to plug-in the OE radio
- Information on the OE LCD can be changed to MPG, estimated miles to empty, etc. without having to connect the OE radio



Patent # 8,014,540 & 8,184,825

- User-programmable text displayed during normal operation
- User-programmable Bose digital amplified settings
  - Gain, fader, and surround sound settings
- Field updateable using the **PAC-UP**
- Includes plug-and-play Harness
- Retains rear seat entertainment
- Provides 12V ACC, illumination, VSS, parking break, and reverse

## MAZDA

### BASIC DIGITAL INTERFACE

#### MAZATO

Radio Replacement Interface for select **2007-2011** Mazda vehicles **with Bose** sound systems

- Retains Bose factory amplifier
- Retains Centerpoint® signal processing
- Use with an SWI module to retain factory Steering wheel controls



## MAZDA

### USB RETENTION

#### USB-MZ1

USB Port Retention Cable for select **2013-2014** Mazda vehicles

- Retains the use of the OEM USB port when replacing the factory radio
- Connect the OEM USB port to the aftermarket radio



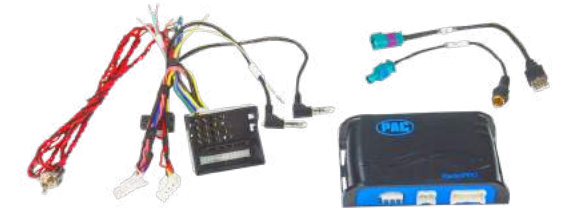
## MERCEDES-BENZ

### RadioPRO

#### RP4.2-MB11

Radio Replacement Interface for Mercedes **2013-2018 Sprinter** and **2016 Metris**

- Retains steering wheel controls, 3.5-mm AUX-input, USB port
- Retains backup camera function
- Safety camera system ready - requires **VS41**, sold separately



## MITSUBISHI

### BASIC ANALOG INTERFACE

#### C2R-MIT

Radio Replacement Interface for select **1991-2007** Mitsubishi vehicles

- Can be used to replace the OEM radio and retain the Infinity sound system
- Can be used to integrate a new amplifier with the factory radio (use din to RCA at amplifier location)



## NISSAN

### RadioPRO

#### RP4-NI13

RadioPRO4 Interface for select 2019-2022 Nissan vehicles

- Retains steering wheel controls (preprogrammed)
- Retains factory amplifier
- Provides factory reverse camera activation
- In package updateable using the **PAC-UP**



Patent # 8,014,540 & 8,184,825

## NISSAN

### RadioPRO

#### RP4-NI11

RadioPRO4 Interface for select **2013-2016** Nissan vehicles with MSCAN

- Retains steering wheel controls (preprogrammed)
- Retains factory amplifier
- Provides factory reverse camera activation
- In package updateable using the **PAC-UP**



Patent # 8,014,540 & 8,184,825



## NISSAN

BASIC DIGITAL  
INTERFACE

### ROEM-NIS2



Radio Replacement Interface for select **1994-2007** Nissan, Infiniti vehicles with Bose sound systems

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system

## NISSAN

BASIC DIGITAL  
INTERFACE

### ROEM-NIS1



Radio Replacement Interface for select **1990-1996** Nissan, Infiniti vehicles with Bose sound systems

- Plug-and-play installation retains factory wiring integrity
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Retains the function of the factory-installed amplified sound system

## NISSAN

USB RETENTION

### USB-NI1

USB Port Retention Cable for select **2011-2013** Nissan vehicles

- Retains the use of the OEM USB port when replacing the factory radio



## NISSAN

BLUETOOTH RETENTION

### BT-SWC-NI1

Bluetooth Steering Wheel Control Retention Harness for select **2006-2017** Nissan vehicles

- Bypass the OE Bluetooth hands-free module when replacing the radio
- Retains OE steering wheel control functions



## NISSAN

CAMERA RETENTION

### CAM-NI1

Reverse Camera Input Harness for select **2010-2017** Nissan vehicles with 4.3" radio display

- Add an input for connecting a reverse camera to the OE radio



## SUBARU

USB RETENTION

### USB-SB1

USB Port Retention Cable for select **2011-2014** Subaru vehicles

- Retains the use of the OEM USB port when replacing the factory radio



## TOYOTA

**RadioPRO  
ADVANCED**

### TY1A-RS

RadioPRO Advanced Radio Replacement Interface with Preprogrammed Steering wheel controls for select **2003-2019** Chrysler vehicles with CAN-Bus

Patent # 8,014,540 & 8,184,825

- Retains these features:
  - Steering wheel controls (SWC)
  - JBL and JBL Synthesis amplified audio systems
  - Real-time and programmable speaker fade function
  - 3.5-mm primary audio input (RCA to 3.5-mm adapter may be required based on aftermarket radio's AUX-input connection)
  - USB Input **INCLUDED: USB-TY1 and USB-TY2**
- Includes wired outputs for navigation radio installation
- Backup camera retention with additional harnesses  
**SOLD SEPARATELY: CAM-TY11 and CAM-TY12**

**Broadest vehicle coverage of any Toyota interface on the market!**





## TOYOTA

### RadioPRO

#### RP4.2-TY13

Patent # 8,014,540 & 8,184,825

RadioPRO Radio Replacement Interface for select **2019 and newer** Toyota vehicles

- Retains these features:
  - Steering wheel controls (SWC)
  - JBL and JBL Synthesis amplified audio systems
  - Real-time and programmable speaker fade function
  - 3.5-mm auxiliary audio input (RCA to 3.5-mm adapter may be required based on aftermarket radio's AUX-input connection)
- Includes wired outputs for navigation radio installation
- USB and backup camera retention with additional harnesses **SOLD SEPARATELY (USB-TY3, SAT-02)**

**Broadest vehicle coverage of any Toyota interface on the market!**



- Includes two sets of vehicle connectors and necessary firmware for compatibility with broader range of vehicles
- On-board 10A ACC 12V output
- Direct USB in-field updateable

## TOYOTA

### RadioPRO

#### RP4.2-TY11

Patent # 8,014,540 & 8,184,825

RadioPRO Radio Replacement Interface for select **2003-2019** Toyota, Lexus, and Scion vehicles

- Retains these features:
  - Steering wheel controls (SWC)
  - JBL and JBL Synthesis amplified audio systems
  - Real-time and programmable speaker fade function
  - 3.5-mm auxiliary audio input (RCA to 3.5-mm adapter may be required based on aftermarket radio's AUX-input connection)
- Includes wired outputs for navigation radio installation
- USB and backup camera retention with additional harnesses **SOLD SEPARATELY (USB-TY1, USB-TY2, CAM-TY11, CAM-TY12)**

**Broadest vehicle coverage of any Toyota interface on the market!**



- Includes two sets of vehicle connectors and necessary firmware for compatibility with broader range of vehicles
- On-board 10A ACC 12V output
- Direct USB in-field updateable

## TOYOTA

### RadioPRO

#### RP3.2-TY11

RadioPRO Radio Replacement Interface Designed for select **2003-2017** Toyota and Lexus vehicles

- Retains JBL and JBL Synthesis amplified audio systems
- Speaker fade adjustment by dial
- Retains 3.5-mm AUXiliary audio input
- USB and backup camera retention with additional harnesses **(USB-TY1, USB-TY2, CAM-TY11, CAM-TY12)**
- Keep steering wheel controls by using **SWI-CP2**



## TOYOTA

#### CAM-TY12

The multi-functional CAM-TY12 harness allows **2014-2017** Toyota and Scion vehicles to retain their factory reverse camera and can also be added to non-equipped vehicles. The harness simply plugs into the factory harness and provides the video from the backup camera for aftermarket radio installations, or connects the factory harness and factory radio for integration of an aftermarket backup camera.

- Dual function item
- Retains OE backup camera for radio replacement applications
- Allows addition of an aftermarket backup camera to factory systems
- Prewired 6V output wire for OE camera retention when used with PAC RP4.2-TY11 radio replacement interface



- Integrated 6V output wire can be used for powering an aftermarket backup camera (6V models only) when adding camera feature to OE radio

### CAMERA RETENTION

## TOYOTA

### CAMERA RETENTION

#### CAM-TY11

Reverse Camera Harness for select **2012-2015** Toyota vehicles



- Provides an easy solution for adding a reverse camera input for select Toyota, Scion, and Subaru 6.1-inch touch screen radios.
- Plug-and-play harness
- No need to connect to reverse lamps for reverse trigger

## TOYOTA

### USB RETENTION

#### USB-TY1

USB Port Retention Cable for select **2011-2016** Toyota vehicles



- Retains the use of the OEM USB port when replacing the factory radio

## TOYOTA

### USB RETENTION

#### USB-TY3

USB Port Retention Cable for select **2011-2016** Toyota vehicles

- Retains the use of the OEM USB port when replacing the factory radio





## VW

### RP4-VW11

RadioPRO4 Interface for select **2002-2014** Volkswagen vehicles with CAN-bus

- Retains these features:
  - Steering wheel controls (preprogrammed)
  - All factory amplified systems (Dynaudio and Fender)
  - Rear-seat entertainment (RSE)
- Provides these features:
  - Data-controlled accessory output (RAP)
  - Illumination output
  - Vehicle speed signal (VSS)
  - Reverse trigger
  - Parking brake output



Patent # 8,014,540 & 8,184,825

## RadioPRO

## SIRIUS/XM

### SAT ADAPTER

### SAT-01

Satellite Radio Adapter for select **2005-2018** vehicles

SAT-01 enables the use of the vehicle's original satellite antenna with an aftermarket satellite radio tuner

- Compatible with vehicles using a FAKRA antenna connector
- Connects the vehicle's antenna to the aftermarket satellite radio tuner



## VW

### C2R-VW2

Radio Replacement Interface with Navigation Outputs for select **2002-2014** Volkswagen vehicles

- Provides CAN-based navigation outputs
- Retains safety warning chimes
- Retains factory-installed amplifier
- Direct plug-in for SWI module to retain steering wheel controls
- 12V ACC and illumination outputs

- NOTE:**
- 2006-2010 vehicles with eight button SWC (excludes Touareg)
    - Can program volume up and down, phone button and star button without effecting Multi-Function Display (MFD)
    - Arrow up and down can be programmed but will control MFD
  - 2009-2010 vehicles with 12 button SWC (excludes Touareg)
    - Can program left-hand side of steering wheel volume up and down, track left and right, phone and mute buttons without effecting MFD
    - Arrow up and down on right side can be programmed but will control MFD
  - 2004-2010 Touareg. Can only program volume up and down



### BASIC DIGITAL INTERFACE

## SIRIUS/XM

### SAT-02

Satellite Radio Adapter for select **2029 and newer** vehicles

SAT-02 enables the use of the vehicle's original satellite antenna with an aftermarket satellite radio tuner

- Compatible with vehicles using a FAKRA antenna connector
- Connects the vehicle's antenna to the aftermarket satellite radio tuner



## UNIVERSAL

### USB RETENTION

### HDMI-USB-CBL

Dash-Mount, 3-foot Extension Cables for HDMI and USB, with Splash-Resistant Cover and Optional Mounting Bracket

- Single-piece design mounts both an HDMI and USB extension cable for use with your aftermarket head unit. HDMI and USB extension cables each are 3-feet long
- Splash-resistant cover is perfect for boats or recreational vehicles
- Optional dash-bracket provides an additional mounting surface if needed





## ACCESSORIES

### FIRMWARE UPDATER

#### PAC-UP

USB Firmware Updater Module for use with select PAC products

- Update firmware on select PAC interfaces
- Add new feature support
- Add new vehicle support



## ACCESSORIES

### USB RETENTION

#### USBDMA1

1-foot Dash Mount USB Adapter

- Make any USB port into a dash-mountable USB port
- Allows for clean mounting of a USB port
- For use with aftermarket radios and other accessories



## ACCESSORIES

### USB + AUX RETENTION

#### USBAUX3

3-foot USB and 3.5-mm Audio Extension Cable with Dash Mount End

- Make any USB port into a dash-mountable USB port
- Allows for clean mounting of a USB port
- For use with aftermarket radios and other accessories



## ACCESSORIES

### USB RETENTION

#### USBDMA3

3-foot Dash Mount USB Adapter

- Make any USB port into a dash-mountable USB port
- Allows for clean mounting of a USB port
- For use with aftermarket radios and other accessories



## ACCESSORIES

### USB RETENTION

#### SSUSB2

4-foot Dual USB extension cable with mounting bracket

- Ideal for Stinger HEIGH10 Multimedia Infotainment System
- Two mounting options
- 4' Long extension perfect for decks with rear USB
- Includes optional water resistant cover
- Allows for charging and data transfer



## ACCESSORIES

### USB RETENTION

#### USBDMA6

6-foot Dash Mount USB Adapter

- Make any USB port into a dash-mountable USB port
- Allows for clean mounting of a USB port
- For use with aftermarket radios and other accessories





## PAC's ControlPRO (SWI)

Advanced steering wheel control interfaces with versatile configuration options. PAC's ControlPRO products can be configured from your smartphone or computer.

### ControlPRO App

Easy to use, time-saving, reliable

On the ControlPRO App on your mobile device or on the web version at [pac-audio.com/controlpro-web-app](http://pac-audio.com/controlpro-web-app), follow these three easy steps:

#### Step 1:

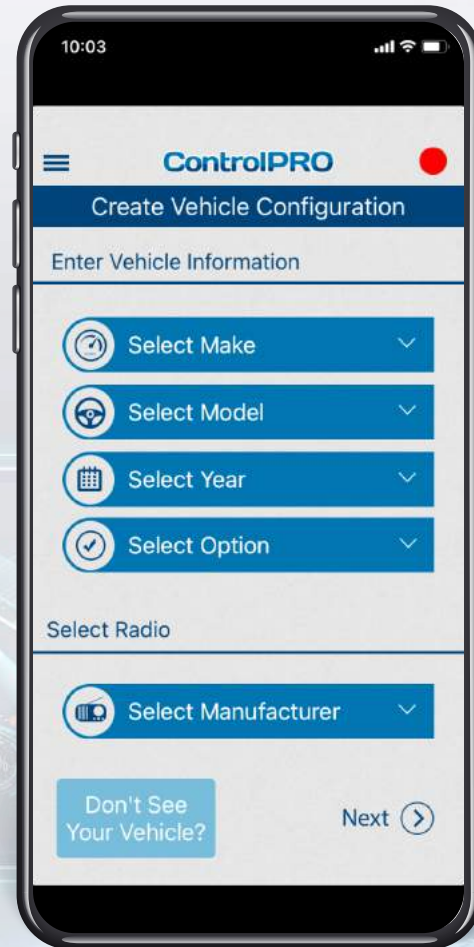
Select your ControlPRO device, vehicle, and radio

#### Step 2:

Set the DIP switches

#### Step 3:

Wire up the module according to the diagram



## UNIVERSAL

### SWI-CP5

Patent # 8,014,540 & 8,184,825

SWI-CP5 is an all-in-one steering wheel control interface. When replacing the factory radio, the SWI-CP5 will facilitate the original steering wheel control functions operating the new aftermarket radio. With on-board CAN compatibility, there are no extra modules required for vehicles equipped with CAN-bus.

- Retains steering wheel control functions when replacing the factory radio
- Configure using the web application, Android application, Apple application, PC application, USB flash drive, or manually.
- Supports multi-function button mapping
- 6-analog input wires for vehicles with multiple steering wheel control signal leads
- Tech tool feature for testing SWC wiring
- On-board CAN compatibility enables installation behind head unit in many applications
- Provides 2A accessory 12V output on vehicles with CAN-bus
- Retains programming even if the vehicle's battery is disconnected
- Compatible with most Alpine, JVC, Pioneer, Sony, Valor, OEM, Boyo, Clarion, Kenwood, Dual, Visteon, Advent and Blaupunkt products with wired remote control input



## UNIVERSAL

### SWI-CP2

The fastest, easiest way to retain steering wheel controls

Simple and reliable DIP Switch vehicle selection configurable by:

- DIP Switch
- PC - settings and wiring lookup plus direct flash option
- **iOS and Android App - settings and wiring lookup**
- 12V ACC (2A) output on data-driven vehicle applications
- Direct vehicle configuration and custom button mapping by PC application
- Manual button mapping option
- Compatible with PAC radio replacement interfaces with "direct connect" harnesses
- Direct vehicle configuration and custom button mapping from iOS and Android with **PAC-UP2**
- Compatible with most Alpine, JVC, Pioneer, Sony, Valor, OEM, Boyo, Clarion, Kenwood, Dual, Visteon, Advent and Blaupunkt products with wired remote control input

## ControlPRO

Patent # 8,014,540 & 8,184,825



Systems compatibility:

- CAN-bus
- GMLAN
- Class II
- LIN Bus
- I-Bus
- Analog

	SWI-RC-I	SWI-CP2	SWI-CP5
CAN-bus Steering Wheel Control Compatible	●	●	●
CAN-bus, GM LAN, CLASS 2, LINBus, iBUS, ACP, PCI	●	●	●
Analog Steering Wheel Control Compatible	●	●	●
12 Volt Accessory Output ( CAN-bus Applications)	●	●	●
Program by Smart Phone			●
Program by Thumb-drive			●
Button Re-assignment by Application		●	●
Program by PC		●	●
Program by Dip Switch	●	●	●
Program by Button Learning	●	●	●

## NISSAN

### BT-SWC-NI1

Bluetooth Steering Wheel Control Retention Harness for select **2006-2017** Nissan vehicles

- Bypass the OE Bluetooth hands-free module when replacing the radio
- Retains OE steering wheel control functions
- Use with **RP4-NI11**



## BLUETOOTH RETENTION





### Protected by EchoMaster, Integrated with PAC

Create sophisticated driver assistance solutions with EchoMaster vehicle-specific and universal front, side and reverse cameras and PAC integration products. Visit [EchoMaster.com](http://EchoMaster.com) for more information, or ask your AAMP sales rep about available kits.



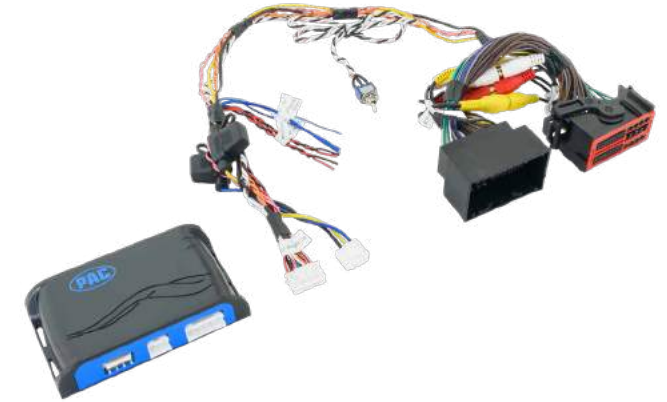
## CHRYSLER

CAMERA INTEGRATION

### BCI-CH41

Backup Camera/Navigation Unlock Interface for select **2013-2019** Chrysler, Dodge, Jeep, and RAM vehicles

- Adds reverse camera input (most vehicles)
- Unlocks navigation entry while vehicle is in motion
- A/V input capabilities
- ECO-mode memory
- Remote-start climate retention
- Allows custom configuration of factory SWC
- Programmable 12V output to power a reverse camera, A/V switcher or a generic accessory output
- Works with a variety of EchoMaster backup cameras



## CHRYSLER

CAMERA INTEGRATION

### BCI-CH21

Backup Camera/Navigation Unlock Interface for select **2008-2018** Chrysler, Dodge, Jeep, and RAM vehicles

- Adds reverse camera input
- Unlocks navigation entry while vehicle is in motion
- A/V input capabilities
- Provides VES activation
- Works on all touchscreen radios (MyGig)
- Works with a variety of EchoMaster backup cameras



## FORD

MULTI-CAMERA INTEGRATION

### MCI-FD22

The MCI-FD22 is a plug-and-play solution to allow multi-camera viewing for Ford **2016-2017** Transit 150, 250, 350, **2015-2017** F-150 with 4.2-inch screen and OE camera and Superduty **2018-2019**. The multi-camera interface allows you to automatically activate side and reverse (existing OE) cameras.

#### Compatibility:

- Vehicle must be equipped with a factory reverse camera in order for the **MCI-FD22** to be compatible
- This interface does not add a reverse camera input





**FORD**

CAMERA INTEGRATION

**CAM-FD21**

OE Reverse Camera Retention Harness (54-pin) for Select 2018-2019 Ford Vehicles

- Provides plug-and-play connection and retention of the original reverse camera
- Male RCA video output connection
- Packed in a resealable PAC-BAG
- Saves install time
- Prevents cutting of factory video input harness



**GM**

MULTI-CAMERA INTEGRATION

**MCI-GM53**

Multi-Camera Interface for select **2014-2019** GM trucks and SUVs with 4.2-inch and 8-inch screens

- Add up to 4-cameras for front, rear, and side view
- Touch screen camera selection menu (8-inch radio only)
- Automatic activation of side lane-change assistance cameras and front camera
- Selectable viewing of any camera at any time (reverse camera takes priority) and split view
- Adds dynamic parking lines when aftermarket camera is added
- Retains all factory features



**GM**

CAMERA INTEGRATION

**BCI-GM31**

Backup Camera Interface for select **2007-2017** GM vehicles

- Adds input for adding a backup camera. **Requires GM dealer activation**
- Unlocks navigation features for passenger use
- Plug-and-play installation
- Provides reverse camera turn-on output



**GM**

MULTI-CAMERA INTEGRATION

**MCI-GM53**

Multi-Camera Interface for select **2016-2018** Sierra/Silverado and **2019** Silverado Classic with 7-inch screens

- Add up to 4-cameras for front, rear, and side-view
- Touch screen camera selection menu
- Automatic activation of side lane-change assistance cameras
- Selectable viewing of any camera at any time (reverse camera takes priority) and split view
- Retains all factory features



**GM**

CAMERA INTEGRATION

**CAM-GM51**

Reverse Camera Retention Harness for select **2014-2018** General Motors vehicles

- Retain the OE backup camera when replacing the radio
- Provides power to camera
- Provides a composite RCA connection compatible with an aftermarket radio





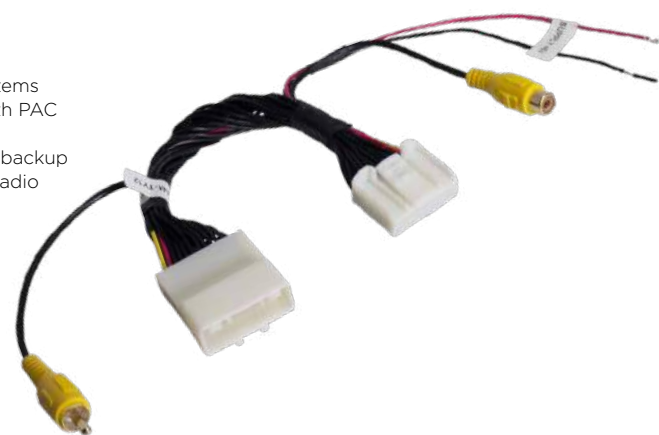
## TOYOTA

### CAMERA INTEGRATION

#### CAM-TY12

Allows select **2014-2017** Toyota and Scion vehicles to retain their factory backup camera and adds a backup camera to non-equipped vehicles. The harness simply plugs into the factory harness and provides the video from the backup camera for aftermarket radio installations, or connects the factory harness and factory radio for integration of an aftermarket backup camera.

- Dual function item
- Retains OE backup camera for radio replacement applications
- Allows addition of an aftermarket backup camera to factory systems
- Prewired 6V output wire for OE camera retention when used with PAC **RP4.2-TY11** radio replacement interface
- Integrated 6V output wire can be used to power an aftermarket backup camera (6V models only) when adding a camera feature to OE radio



## TOYOTA

### CAMERA INTEGRATION

#### CAM-TY11

Backup Camera Harness for select **2012-2015** Toyota vehicles

- Add a reverse camera input for select Toyota, Scion, and Subaru 6.1-inch touch-screen radios
- Plug-and-play installation
- Provides CAN-bus reverse trigger for backup camera activation



## UNIVERSAL

### MULTI-CAMERA SWITCHER

#### VS41

Intelligent 4-Camera Video Switcher

- 4-camera inputs (front, rear, left and right)
- Works with original equipment (OE) or aftermarket radio (OE requires interface)
- Priority override for backup camera signal
- Connects directly to analog turn signal circuit with flash-eliminating signal buffer for uninterrupted side camera activation
- Provides backup camera "reverse" trigger to aftermarket radio
- Advanced function and direct data-controlled connection with select **RP4.2 and BCI** products



## UNIVERSAL

### VIDEO INTEGRATION

#### AVS21

Features two sets of AV (left/right audio and video) inputs and one AV output for switching between two AV sources. The unit provides a trigger wire that can be set up to receive a positive or negative input. Intended for use with **BCI** modules or similar backup camera interface products.

- Simple and reliable
- Switchable positive or negative trigger
- Slim and compact design makes it easy to hide
- Can be used with a BCI product or as a standalone AV switcher
- Header type connection enables direct plug-and-play use in future product designs



## UNIVERSAL

### VIDEO INTEGRATION

#### VA26

Video Amplifier and Switching Unit

- Dual source video amplifier with trigger wires
- Positive and negative triggers for selecting inputs
- 6 RCA video outputs (all show the same video source)





**FORD**

NAVIGATION UNLOCK

**NU-FRD1**

Navigation Unlock Interface for select **2009-2014** Ford, Lincoln, Mercury vehicles

- Unlocks features of factory navigation for passenger use
- Unlocks destination entry
- Unlocks factory-installed backup camera
- Plug-and-play
- Status text displayed on radio
- Fast navigation re-sync when de-activated
- Does not interrupt GPS antenna for fast GPS acquisition



**GM**

NAVIGATION UNLOCK

**NU-GM3**

Navigation Unlock Interface for select **2010-2012** GM vehicles

- Unlocks advanced features of factory navigation radio for passenger use
- Unlocks destination entry
- Unlocks Bluetooth keypad
- Enables the reverse camera at any time
- Fast navigation re-sync when de-activated
- Does not interrupt GPS antenna for fast GPS acquisition



**GM**

NAVIGATION UNLOCK

**NU-GM51**

Navigation Unlock Interface for select **2013-2017** Chevrolet, Cadillac, and GMC vehicles

- Enables all functionality of the navigation system while in-motion for safe passenger use
- Destination address input
- Bluetooth functions such as contact lookup, phone pairing, etc.
- Blu-ray, SD and USB video playback
- Provides confirmation text on radio display
- Bonus 12V (250 mA) accessory power output



**GM**

NAVIGATION UNLOCK

**NU-GM4**

Navigation Unlock Interface for select **2012-2014** GM vehicles with 44-pin harness and GM LAN 29-bit V1 data

- Unlocks advanced features of factory navigation radio for passenger use
- Unlocks destination entry
- Unlocks Bluetooth keypad
- Enables the backup camera at any time
- Fast navigation re-sync when de-activated
- Does not interrupt GPS antenna for fast GPS acquisition





## GM

AUX-input

### AAI-GM12

Dual Auxiliary Audio Input Interface for select **2000-2009** GM vehicles

- Plug-and-play installation maintains factory wiring integrity
- Provides two stereo audio inputs
- Direct audio input to factory radio for maximum sound quality



**NOTE:** Can only be used in vehicles with factory accessory unit(s) installed (external CD changer, XM receiver or single, separate CD player)

## GM

AUX-input

### AAI-GM9

Dual Auxiliary Audio Input Interface for select **1990-2005** GM vehicles

- Plug-and-play installation maintains factory wiring integrity
- Provides two stereo audio inputs
- Direct audio input to factory radio for maximum sound quality



**NOTE:** Can only be used in vehicles with factory accessory unit(s) installed (CD changer, XM receiver or single, separate CD player)

## HONDA

AUX-input

### AAI-HD3

Auxiliary Audio Input Interface for select **2003-2012** Honda and Acura vehicles

- Provides an auxiliary audio input
- Connects into the CD changer port or SAT port for best sound quality





# AmpPRO

## YOUR FACTORY SOUND SYSTEM UPGRADE SOLUTION

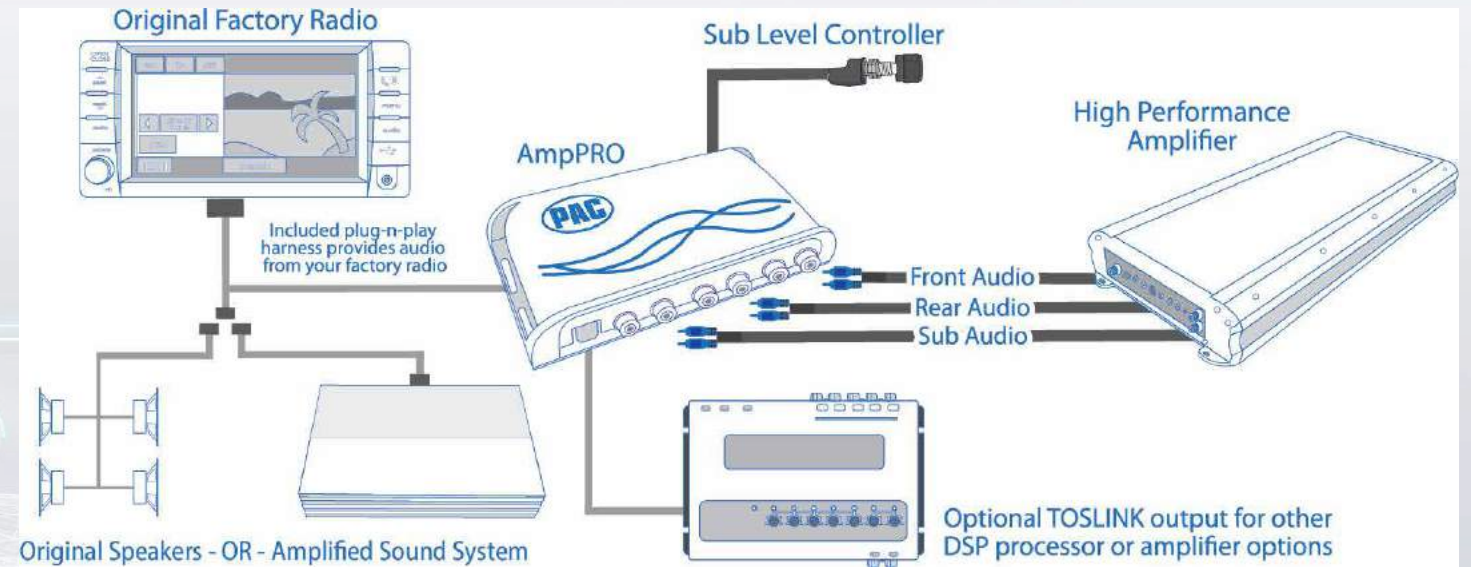
Today's modern car audio systems are becoming increasingly more sophisticated and complex. PAC engineered AmpPRO to dramatically simplify the installation of upgraded amplifiers in these data bus controlled sound systems.

AmpPRO is an advanced amplifier interface that allows to add an aftermarket amplifier to your vehicle - while keeping the factory radio's fit, finish, and features. This gives you the ability to drastically improve the factory sound system with a simplified plug-and-play solution.

### AmpPRO Features

- Compatible with select amplified systems (such as Alpine, Beats, Bose, Harman Kardon, Infinity, Sony, etc.) - the factory amp is not removed
- Provides variable volume, fade, balance, bass, mid, and treble audio settings
- Control knob included to manage your bass level
- Enables adjustable chime volume
- Can be used for addition of sub amp only
- Optional optical output (**APA-TOS1** sold separately)

### How it Works:





# AmpPRO

# AmpPRO

## CHRYSLER

### AP4-CH41 R.2

Select **2013-2020\*** Chrysler, Dodge, Jeep and RAM with 52-pin connector (MS CAN)

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## FORD

### AP4-FD11

Select **2007-2017\*** Ford and Lincoln vehicles with 24-pin, 16-pin, and 8-pin connectors (MS CAN)



## GM

### AP4-GM61

Select **2014-2019\*** GM MOST vehicles with 20-pin and 8-pin connectors (MOST50)  
 • **APA-TOS1 fiber optic output built-in**  
 \*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## CHRYSLER

### AP4-CH31

Select **2011-2015\*** Chrysler, Dodge, and Jeep with 22-pin connector (Dual MS CAN)

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## CHRYSLER

### AP4-CH21

Select **2007-2018\*** Chrysler, Dodge, and Jeep with 22-pin connector (MS CAN)

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## TOYOTA

### AP4-TY13

Select Toyota vehicles\* with 24-pin and 30-pin connectors (IE Bus)  
 Harness now connects at radio for easier installation (previously connected at amplifier)

\*Visit [pac-audio.com](http://pac-audio.com) for 50+ additional applications



## TOYOTA

### AP4-TY12

Select **2012-2019\*** Toyota vehicles with 28-pin, 10-pin, 6-pin connectors (IE Bus)

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## CHRYSLER

### AP4-FD31

Select 2018-2022 Ford with B&O sound system

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## FORD

### AP4-FD21

Select **2011-2019\*** Ford and Lincoln with 24-pin and 54-pin Connector (MS CAN) (Dual MS CAN)

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## TOYOTA

### AP4-TY11

Select **2004-2014\*** Toyota and Lexus vehicles with two 20-pin connectors (IE Bus)

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



## TOYOTA

ACCESSORY

### APA-TOS1

TOSLINK Fiber-Optic Audio Output Add-on  
 • Provides a pure digital output for aftermarket amplifier and/or DSP installation  
 • Quick and easy installation into any AmpPRO interface  
 • Provides digital fiber-optic variable audio signal output  
 • Compatible with Toslink equipped DSPs or amplifiers





**AmpPRO SUB** ADVANCED DIGITAL SUBWOOFER AMPLIFIER INTERFACES



**ADD aftermarket subwoofer**

Allows for addition and control of an aftermarket subwoofer amplifier



**Preset and equalized**

Designed for the best possible sound by integrating with and optimizing factory EQ settings



**Control from factory radio**

Like it came from the factory, but even better!



**Plug-and-play harnesses**

Allows for easy installation without permanent modification to the vehicle

**APSUB - CH21**

Amplifier Integration Interface for select **2008-2018** Chrysler, RAM, Jeep, and Dodge vehicles

- Upgrade solution for factory, fixed level, data bus controlled sound systems
- Time-saving design, avoids the need for audio correction devices
- Subwoofer preamp output (5V RMS)
- Provides flat-low frequency audio output
- Customized OE bass center frequency selection
- Plug-and-play installation
- Remote sub level controller INCLUDED

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



**APSUB - CH41**

Amplifier Integration Interface for select **2013-2020** Chrysler, Ram, Jeep, Dodge vehicles

- Upgrade solution for factory, fixed level, data bus controlled sound systems
- Time-saving design, prevents the need for audio correction devices
- Subwoofer preamp output (5V RMS)
- Provides flat-low frequency audio output
- Customized OE bass center frequency selection
- Plug-and-play installation
- Remote sub level controller INCLUDED

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



**APSUB - FD21**

Amplifier Integration Interface for select **2011-2020** Ford vehicles

- Upgrade solution for factory, fixed level, data bus controlled sound systems
- Time-saving design, prevents the need for audio correction devices
- Subwoofer preamp output (5V RMS)
- Provides flat-low frequency audio output
- Customized OE bass center frequency selection
- Plug-and-play installation
- Remote sub level controller INCLUDED

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



ADVANCED DIGITAL SUBWOOFER AMPLIFIER INTERFACES

**AmpPRO SUB**

**APSUB - TY12**

Amplifier Integration Interface for select **2014-2019** Toyota and Lexus vehicles

- Upgrade solution for factory, fixed level, data bus controlled sound systems
- Time-saving design, prevents the need for audio correction devices
- Subwoofer preamp output (5V RMS)
- Provides flat-low frequency audio output
- Customized OE bass center frequency selection
- Plug-and-play installation
- Remote sub level controller INCLUDED

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



**APSUB - TY13**

Amplifier Integration Interface for select **2018 and newer** Toyota and Lexus vehicles with premium amplified sound systems

- Upgrade solution for factory, fixed level, data bus controlled sound systems
- Time-saving design, prevents the need for audio correction devices
- Subwoofer preamp output (5V RMS)
- Provides flat-low frequency audio output
- Customized OE bass center frequency selection
- Plug-and-play installation
- Remote sub level controller INCLUDED

\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications



**APSUB - GM61**

Amplifier Integration Interface for select **2014-20** GM vehicles

- Upgrade solution for factory, fixed level, data bus controlled sound systems
- Time-saving design, prevents the need for audio correction devices
- Retains OnStar, Bluetooth, navigation, safety systems all warning chimes
- Subwoofer preamp output (5V RMS)
- Provides flat-low frequency audio output
- Customized OE bass center frequency selection
- Plug-and-play installation
- Remote sub level controller INCLUDED



\*Visit [pac-audio.com](http://pac-audio.com) for the latest applications





**CHRYSLER**

AMPLIFIER INTEGRATION

**APH-CH01**

Speaker Connection Harness for select **2007-2020\*** Chrysler, Dodge, Jeep, and RAM vehicles with sound systems



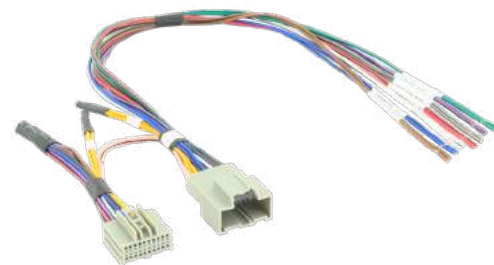
- Provides a plug-in connection to the vehicle's OE speaker wiring

**FORD**

AMPLIFIER INTEGRATION

**APH-FD02**

Speaker Connection Harness for select **2018-2019\*** Ford vehicles with **B&O** amplified sound systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**TOYOTA**

AMPLIFIER INTEGRATION

**APH-TY02**

Speaker Connection Harness for select **2012-2018\*** Toyota and Lexus vehicles with amplified systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**TOYOTA**

AMPLIFIER INTEGRATION

**APH-TY01**

Speaker Connection Harness for select **2005-2019\*** Toyota vehicles with amplified systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**FORD**

AMPLIFIER INTEGRATION

**APH-FD01**

Speaker Connection Harness for select **2013-2019\*** Ford vehicles with factory amplified sound systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**GM**

AMPLIFIER INTEGRATION

**APH-GM02**

Speaker Connection Harness for select **2014-2019\*** GM vehicles with factory amplified sound systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**CHRYSLER**

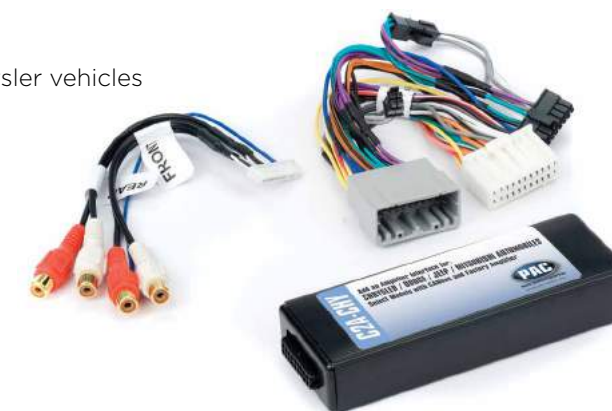
BASIC DIGITAL INTERFACE

**C2A-CHY**

Amplifier Integration Interface for select **2004-2010\*** Chrysler vehicles

- Adds digital output
- Allows the transfer of audio in a digital format
- NOTE:** TOSLINK fiber-optic cable is not included
- Converts CAN-bus signals to analog audio signal
- Plug-in installation retains factory wiring integrity
- Linear 20-20,000-Hz sound reproduction based on input signal
- 4-channel 5V RCA output
- Output level controlled by factory radio

**NOTE:** The vehicle must be equipped with a factory-installed amplifier & does not retain OE Radio bass, midrange, and treble controls.



**TOYOTA**

AMPLIFIER INTEGRATION

**APH-TY04**

Speaker Connection Harness for select **2006-2018\*** Toyota and Lexus vehicles with amplified systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**TOYOTA**

AMPLIFIER INTEGRATION

**APH-TY03**

Speaker Connection Harness for select **2003-2010\*** Toyota vehicles with amplified systems



- Provides a plug-in connection to the vehicle's OE speaker wiring

**CHRYSLER**

BASIC DIGITAL INTERFACE

**AOEM-CHR2**

Amplifier Integration Interface for select **2002-2007\*** Chrysler vehicles

- Plug-in installation retains factory wiring integrity
- Linear 20-20,000-Hz sound reproduction based on input signal
- 4-channel RCA output
- Amplifier turn-on trigger wire
- Transformer isolated for optimal sound and performance

**NOTE:** Not compatible with premium amplifier





**FORD**

BASIC ANALOG  
INTERFACE

**AOEM-FRD24**

Amplifier Integration Interface for select **2004-2014** Ford, Lincoln, Mercury vehicles



- Plug-in installation retains factory wiring integrity
- Linear 20-20,000-Hz sound reproduction based on input signal
- 4-channel RCA output
- Amplifier turn-on trigger wire
- Transformer isolated for optimal sound and performance

**NOTE:** Not compatible with THX or Sony amplified systems

**GM**

BASIC ANALOG  
INTERFACE

**AA-GM44**

4-channel Add-an-Amp Interface for select General Motors vehicles with 44-pin harness



- Plug-in installation retains OEM wiring integrity
- Provides 4-channels of full range output for adding aftermarket amplification
- Provides 12V amplifier turn-on trigger wire
- Transformer isolated for optimal sound and performance
- Delivers linear frequency response - 0.5 dB from 20-20,000-Hz for unparallelled sound quality

**MAZDA**

BASIC ANALOG  
INTERFACE

**AOEM-MAZ2**

Amplifier Integration Interface for select **2001-2016** Mazda vehicles



- Plug-in installation retains factory wiring integrity
- Linear 20-20,000-Hz sound reproduction based on input signal
- 4-channel RCA output
- Amplifier turn-on trigger wire
- Transformer isolated for optimal sound and performance

**NOTE:** Not compatible with factory amplified systems (Bose)

**GM**

BASIC ANALOG  
INTERFACE

**AOEM-GM1416**

Amplifier Integration Interface for select **2006-2013** GM vehicles **non-amplified**



- Plug-in installation retains factory wiring integrity
- Linear 20-20,000-Hz sound reproduction based on input signal
- 4-channel RCA output
- Amplifier turn-on trigger wire
- Transformer isolated for optimal sound and performance

**NOTE:** Warning chimes will sound through the front left RCA output  
Not compatible with factory amplifier

**GM**

BASIC ANALOG  
INTERFACE

**AOEM-GM1416A**

Amplifier Integration Interface for select **2006-2010** GM vehicles



- Plug-in installation retains factory wiring integrity
- Linear 20-20,000-Hz sound reproduction based on input signal
- 4-channel RCA output
- Amplifier turn-on trigger wire
- Transformer isolated for optimal sound and performance

**UNIVERSAL**

AUDIO/VIDEO SWITCHING

**AVS21**

The AVS21 module features two sets of A/V (left/right audio and video) inputs and one A/V output for switching between two A/V sources. The unit provides a trigger wire that can be set up to receive a positive or negative input. The AVS21 is intended for use with PAC's BCI modules or similar backup camera interface products.



- Simple and reliable
- Switchable positive or negative trigger
- Slim and compact design makes it easy to hide
- Can be used with a BCI product or as a stand-alone A/V switcher



# LOC PRO ADVANCED

LOC PRO is the best and simplest way to match audio signals between a radio and an amplifier. It is precision-engineered to optimize audio levels so you achieve excellent audio performance with no noise. Each LOC PRO is designed from the ground up, offering maximum flexibility and high-quality gain pots, rigid terminals (LPA), and a universal harness that is exclusive to LOC PRO. In addition, the 2-channel and 4-channel line output converters provide improved frequency response, high power capability, are smaller in size for easier installation. Try one out and you'll see and hear why the LOC PRO ADVANCED and LOC PRO series' are your go-to solutions for level-matching audio signals between radios and amplifiers.



## LOC PRO ADVANCED ACCESSORY

### LPA-REM

- Wired-remote bass level controller
- Flush-mount or bottom mount
- Perfect add on for LPA-2.2 or LPA-2.4



## LOC PRO ADVANCED



### LPA-2.2

2-Channel Active Line Output Converter with Auto Turn-On for Amplifier Installations

- 40V/400W maximum @ 20 k $\Omega$
- Wide range level DC offset
- Bass boost (CH3/4)
- Low-pass filter (CH3/4)
- Clip indicator
- Remote turn-on
- 9.5V output voltage
- Single stereo gain controls
- Dual variable gain
- Steel housings
- Load selections: 20  $\Omega$ , 60  $\Omega$ , 20K  $\Omega$
- Selectable ground (common, ISO or 200  $\Omega$ )
- Removable screw type terminal



\*OPTIONAL LPA-REM - SOLD SEPARATELY

## LOC PRO ADVANCED

### LPA-1.2

2-Channel Active Line Output Converter with Auto Turn-On for Amplifier Installations

- 20V/100W maximum @ 20 k $\Omega$
- Selectable ground (common, ISO or 200  $\Omega$ )
- Clip indicator
- Remote turn-on
- 9.5V output voltage
- Single stereo gain controls
- Load selections: 20  $\Omega$ , 60  $\Omega$ , 20K  $\Omega$
- Wide-range level DC off-set
- Steel housings
- Screw type terminal



## LOC PRO ADVANCED



### LPA-2.4

4-Channel Active Line Output Converter with Auto Turn-On for Amplifier Installations

- 40V/400W peak per channel
- 2 inputs - 4 outputs
- Wide range level DC offset
- Bass boost (CH3/4)
- Low pass filter (CH3/4)
- Clip indicator
- Remote turn-on
- 9.5V output voltage
- Load selections: 20  $\Omega$ , 60  $\Omega$ , 20 k $\Omega$
- Selectable ground (common, ISO or 200 $\Omega$ )
- Steel housings
- Removable quick-connect with screw-type terminal
- Dual variable gain



\*OPTIONAL LPA-REM - SOLD SEPARATELY

## LOC PRO ADVANCED

### LPA-1.4

4-Channel Active Line Output Converter with Auto Turn-On for Amplifier Installations

- 20V/100W maximum @ 20 k $\Omega$
- Selectable ground (common, ISO or 200  $\Omega$ )
- Clip indicator
- Remote turn-on
- 9.5V output voltage
- Load selections: 20  $\Omega$ , 60  $\Omega$ , 20K  $\Omega$
- Steel housings
- Screw type terminal
- Dual variable gain



### LPA-E4

4-Channel Output Converter with Auto Turn-On for Amplifier Installations - Level Controller Included

- 2-channel or 4-channel input selection
- Bass level controller included ((LPA-REM) flush-mount or bottom mount)
- Aluminum housing
- 40V/400W maximum @ 20 k $\Omega$
- Low pass filter (CH3/4 only)
- Bass boost (CH3/4 only)
- Dual variable gain
- Selectable ground (common, ISO or 200  $\Omega$ )
- Removable screw type terminal
- Load selections: 20  $\Omega$ , 60  $\Omega$ , 20K  $\Omega$
- Clip indicator
- Turn-on mode selection (remote and DC)
- 9.5V output voltage
- Removable quick connect with screw type terminal
- Wide range DC offset



\*LPA-REM INCLUDED

## LOC PRO ADVANCED



**CHRYSLER**

**LPHCH21**

L.O.C.PRO ADVANCED T-Harness for select 2007+ Non-amplified Chrysler, Dodge, Jeep 22-Pin Radio Connector

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**CHRYSLER**

**LPHCH41**

LOCPRO Advanced T-Harness for 2013 + Chrysler factory radio with non-amplified system and 52-pin locking type connector

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**GM**

**LPHGM71**

LOCPRO Advanced T-Harness for GM factory radio with non-BOSE system and 2/29 pin connector

**NEW!**



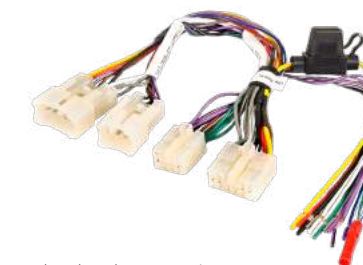
- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**TOYOTA**

**LPHTY01**

LOCPRO Advanced T-Harness for Toyota factory radio with non-amplified system and BHA1761 type connector

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**FORD**

**LPHFD21**

L.O.C.PRO ADVANCED T-Harness for select 2011+ Non-amplified Ford Vehicles 24-Pin Radio Connector

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**FORD**

**LPHFD31**

L.O.C.PRO ADVANCED T-Harness for select 2020+ Non-amplified Ford Vehicles 32-Pin Radio Connector

**NEW!**



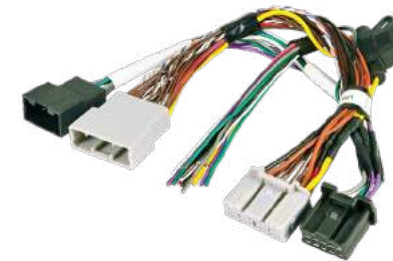
- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**TOYOTA**

**LPHTY02**

LOCPRO Advanced T-Harness for Toyota factory radio with non-amplified system and BHA1765 type connector

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**NISSAN**

**LPHNIO3**

L.O.C.PRO ADVANCED T-Harness for select 2002+ Non-amplified Infinity, Nissan, Subaru 20-Pin Radio Connector

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**GM**

**LPHGM51**

L.O.C.PRO ADVANCED T-Harness for select 2014+ Non-amplified GM Vehicles IOB/IO5/IO6/Non-BOSE Infotainment System

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires

**GM**

**LPHGM52**

L.O.C.PRO ADVANCED T-Harness for select 2016+ Non-amplified GM Vehicles IOA / IOB Infotainment System

**NEW!**



- Provides 4-channel speaker level connection
- Provides constant power, accessory power, and ground wires





**UNIVERSAL**

**L.O.C PRO**

**LP7-4**

4-Channel Adjustable High Power L.O.C. with Turn On

- Excellent quality audio
- Built-in remote turn-on circuit
- Accepts both high-level and low-level input
- Single stereo gain controls
- Ultra-compact housing
- High-power - conservatively rated @ 55W per channel
- Full 20-Hz to 20-kHz frequency response (+/- 1.5 dB)
- Single harness design



\*NOTE: For load resistors, please visit page 92

**UNIVERSAL**

**L.O.C PRO**

**LP3-4**

4-Channel Adjustable High Power L.O.C.

- Single stereo gain controls
- Ultra-compact housing
- High-power - conservatively rated @ 55W per channel
- Full 20-Hz to 20-kHz frequency response (+/- 1.5 dB)
- Single harness design



\*NOTE: For load resistors, please visit page 92

**UNIVERSAL**

**LP3-2**

2-Channel Adjustable High Power L.O.C.

- Single stereo gain controls
- Ultra-compact housing
- High-power - conservatively rated @ 55W per channel
- Full 20-Hz to 20-kHz frequency response (+/- 1.5 dB)
- Single harness design



\*NOTE: For load resistors, please visit page 92

**UNIVERSAL**

**L.O.C PRO**

**LP7-2R**

2-Channel Adjustable High Power Differential L.O.C. with Turn-On and Remote

- Accepts both high-level and low-level input
- Single stereo gain controls
- Ultra-compact housing
- High-power - conservatively rated @ 55W per channel
- Full 20-Hz to 20-kHz frequency response (+/- 1.5 dB)
- Single harness design
- Bass knob can be taken apart for flush mounting



\*NOTE: For load resistors, please visit page 92

**UNIVERSAL**

**L.O.C PRO**

**LPGL-2**

Ground Loop Isolator / RCA or 3.5-mm connectors

- Inputs are reversible for installation at source unit or at amplifier
- Accepts 3.5-mm or RCA input/output or use as a converter for - 3.5-mm to RCA or RCA to 3.5-mm
- Ultra compact housing
- Full 20-Hz to 20-kHz frequency response



\*NOTE: For load resistors, please visit page 92

**UNIVERSAL**

**L.O.C PRO**

**LP7-2**

2-Channel Adjustable High Power L.O.C. with Turn On

- Built-in remote turn-on circuit
- Accepts both high-level and low-level input
- Single stereo gain controls
- Ultra-compact housing
- High-power - conservatively rated @ 55W per channel
- Full 20-Hz to 20-kHz frequency response (+/- 1.5 dB)
- Single harness design



**UNIVERSAL**

**UNIVERSAL**

**SNI-35**

Adjustable Line Output Converter

- 50W max power handling
- Linear 20-20,000Hz output based on input signal
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Works with most factory-installed radios



**SNI-15**

Line Output Converter

- 45W max power handling
- Linear 20-20,000Hz output based on input signal
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Works with most factory-installed radios
- Subsonic filter to eliminate speaker damaging frequencies (below 20-Hz)





**UNIVERSAL**

**LC-2**

Line Output Converter with Volume Control



- Reduces speaker output to preamp levels
- Cuts out subsonic frequency noise
- Mountable in-dash or under-dash
- Works with most factory or aftermarket radios

**UNIVERSAL**

**LC-1**

Remote Level Controller (Bass Knob)



- Great for subwoofer level control
- Mountable in-dash or under-dash
- Stereo RCA input/output
- Use with ISFM21 and ISFM22 for RCA volume control

As the vehicles on the road evolve and more technology gets integrated by auto manufacturers, the job of the 12V specialist is also evolving. PAC is dedicated to bringing you the electrical and physical tools required to integrate today's consumer technology into our customers' vehicles, while retaining the factory integrated components as thoroughly as possible.

Fans, load resistors, bass blockers, radio removal tools, adjustable voltage solutions, and other tools can be found in this section

**UNIVERSAL**

**IGN-3**

Phantom Ignition Power Module

For adding aftermarket accessories to start/stop ignition vehicles



**UNIVERSAL**

**SNI-1**

Ground Loop Isolator



- RCA connections for audio source
- Close to perfect response of +/- .03 dB from 2 to 20,000 Hz
- Utilizes proprietary audio transformers for a 1.3 dB gain

**UNIVERSAL**

**SNI-1 3.5**

Ground Loop Isolator



- 3.5-mm connections for audio source
- Close to perfect response of +/- .03 dB from 2 to 20,000 Hz
- Utilizes proprietary audio transformers for a 1.3 dB gain

**UNIVERSAL**

**IR-X**

Infrared Repeater Interface

- Extends the range of any IR remote control (17-ft cable)
- Easy two-wire hookup
- Operates on both 40-kHz and 56-kHz frequencies
- Perfect for head units or DVD players mounted out of sight
- Red LED confirms operation



**UNIVERSAL**

**SNI-50A**

Adjustable High Power Line Output Converter



- 50W max power handling
- Linear 20-20,000Hz output based on input signal
- Transformer isolated for optimal sound and performance
- Maintains correct phasing
- Works with most factory-installed radios
- Detachable wiring harness
- Integrated wire tie mounts
- Small size

**UNIVERSAL**

**LD-10**

Adjustable Line Driver with up to 10X Amplification



- S/N ratio of 96 dB for high quality sound
- Average draw is less than 15 mA
- Adjustable gain controls 0.1 dB - 15 dB

**UNIVERSAL**

**TR1**

Video Lockout Bypass Trigger Module



- Preprogrammed for compatibility with popular double-DIN radio models from Alpine, Pioneer, Kenwood, and more
- Unlocks video playback for aftermarket radios while vehicle is in motion (for passenger use)
- Extremely compact for easier install

**UNIVERSAL**

**TR-4**

Low Voltage Trigger Module



- Easily adds remote turn-on for aftermarket amplifiers
- Eliminates turn-on pop in aftermarket amplifiers
- Senses voltage as low as 0.8V
- Provides 12V output with 1 second delay



**UNIVERSAL**

**BB-1PR**

Bass Blocker (6" X 9") 0-300 Hz (4 Ω), 0-150 Hz (8 Ω) Blue



- Easily handles power of up to 50W
- Blue color-coded leads for easy identification
- Encased in heat-shrink tubing with wire leads for easy installation
- Filters out 0-300 Hz (4 Ω)
- Filters out 0-150 Hz (8 Ω)

**UNIVERSAL**

**BB-2PR**

Bass Blocker (6") 0-600 Hz (4 Ω), 0-300 Hz (8 Ω) Green



- Easily handles power of up to 50W
- Green color-coded leads for easy identification
- Encased in heat-shrink tubing with wire leads for easy installation
- Filters out 0-600 Hz (4 Ω)
- Filters out 0-300 Hz (8 Ω)

**UNIVERSAL**

**CSS12**

Eliminate noise on the power leads of radios, CBs, EQs, etc.



- Wide-frequency audio noise suppression
- Handles up to 12A of current
- Choke and capacitor toroid

**UNIVERSAL**

**PCF10**

10A Noise Filter



- A passive noise filter for power leads of stereos, multimedia devices, CBs, etc.
- Great for solving noise problems with FM modulators and rolling video screens

**UNIVERSAL**

**BB-3PR**

Bass Blocker (5 1/4") 0-800 Hz (4 Ω), 0-400 Hz (8 Ω) Yellow



- Easily handles power of up to 50W
- Yellow color-coded leads for easy identification
- Encased in heat-shrink tubing with wire leads for easy installation
- Filters out 0-800 Hz (4 Ω)
- Filters out 0-400 Hz (8 Ω)

**UNIVERSAL**

**BB-4PR**

Bass Blocker (4") 0-1.2 kHz (4 Ω), 0-600 Hz (8 Ω) orange



- Easily handles power of up to 50W
- Orange color-coded leads for easy identification
- Encased in heat-shrink tubing with wire leads for easy installation
- Filters out 0-1.2 kHz (4 Ω)
- Filters out 0-600 Hz (8 Ω)

**UNIVERSAL**

**NF-10**

10A Power Lead Filter



- Eliminates noise on the power leads of radios, CBs, EQs, etc.
- The deluxe noise filter covers a wider range of noise, including pops and ignition ticks
- Filters power leads passing up to 10A

**UNIVERSAL**

**TL-PTG2**

PAC Tone Generator



- Check speaker polarity
- Check crossover points
- Verify speaker wiring
- Check RCA cables for continuity

**UNIVERSAL**

**BB-5PR**

Bass Blocker (3 1/2") 0-2.8 kHz (4 Ω), 0-1.4 kHz (8 Ω) Red



- Easily handles power of up to 50W
- Red color-coded leads for easy identification
- Encased in heat-shrink tubing with wire leads for easy installation
- Filters out 0-2.8 kHz (4 Ω)
- Filters out 0-1.4 kHz (8 Ω)

**UNIVERSAL**

**BB-6PR**

Bass Blocker (tweeters) 0-5.6 kHz (4 Ω), 0-2.8 kHz (8 Ω) Black



- Easily handles power of up to 50W
- Black color-coded leads for easy identification
- Encased in heat-shrink tubing with wire leads for easy installation
- Filters out 0-5.6 kHz (4 Ω)
- Filters out 0-2.8 kHz (8 Ω)



**UNIVERSAL**

**TL-PRY1**

Fiber Stick Pry Tool

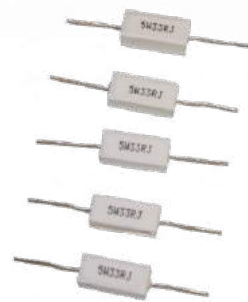


- Made of high-strength Delrin
- Ultra-thin, super strong tip
- Awesome for prying apart templates or vehicle panels
- a.k.a. "Bone" tool

**UNIVERSAL**

**LR335**

33 Ohm Load Resistors



- 33  $\Omega$  5W rated
- Simulates a speaker load on the amplifier or radio
- Includes 5 resistors per bag - Enough to support front, rear, and sub-signals
- Packed in a resealable PAC-BAG - Use what you need, save the rest for another install LR335

**HANDS-FREE CALLING AND MUSIC STREAMING KIT WITH CONTROL BUTTON FOR SMARTPHONES**

TRANZIT BLU HF (ISFM2381)

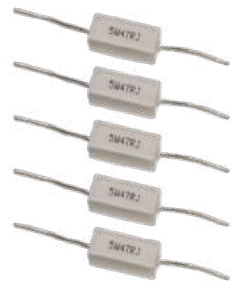
- Hands-free calling
- Wireless audio streaming
- Wireless control of music playback with control button
- Launch your phone's VR function to: text, e-mail, get directions
- 3.5-mm audio output for vehicles with AUX-input
- Antenna input and output for universal radio compatibility



**UNIVERSAL**

**LR475**

47 Ohm Load Resistors



- 47-Ohm 5W rated
- Simulates a speaker load on the amplifier or radio
- Includes 5 resistors per bag - Enough to support front, rear, and sub signals
- Packed in a resealable PAC-BAG -Use what you need, save the rest for another install LR475

**UNIVERSAL**

**VOLT-39**

Voltage Adapter with Selectable 3.3V, 5V, 6V, or 9V Output



- 3.3V for some cameras as a replacement power supply
- 5V uses include turning on the amplifier in older Ford vehicles
- 6V for OE reverse camera retention
- 9V for use with a wide range of devices that run on 9V (portable navigation units, radar detectors, etc.)



For more information, please visit [www.pac-audio.com](http://www.pac-audio.com)

**UNIVERSAL**

**VR5**

The PAC VR5 is a universal door-lock resistor pack that can be used to interface with popular multiplexed door-lock systems and security systems. It features easy dialing of resistor value (a huge time-saver).



- Contains 5 variable, 15-turn potentiometers
- Adjustable from 0  $\Omega$  to 5,000  $\Omega$





**WEATHER-RESISTANT BLUETOOTH RECEIVER  
MUSICSTREAM (ISBT23)**

- Coated PCB boards
- Fully sealed housing for weatherproofing
- Small enough to be installed in limited space
- 4V RCA output
- Easy two wire installation
- FCC, Bluetooth, and CE certification
- Bluetooth audio receiver to transmit music from a phone to any car, boat, or motorcycle with an AUX-input or direct to amplifier



For more information, please visit [www.pac-audio.com](http://www.pac-audio.com)

**HUBVOLT MAX (IS4324)**

Fast 2.4A charging with a clean and seamless OEM appearance. Can be installed in the dash or can be mounted in the supplied dash mount. Tough enough to be used on the road, off-road or off-shore.

- Durable construction
- Great for cars, boats or ATVs
- Aluminum housing ensures maximum heat dissipation to ensure longevity of the charger circuit.
- In-dash and under-dash hardware
- 2-wire hookup
- 2.4A charging output



**MEDIALINX (ISHD01)**

By connecting your HDMI video source, you can use MediaLinx to convert digital content to analog composite video and stereo analog audio RCA output for use in your vehicle, home, office, or boat entertainment system.

- Connects HDMI-equipped devices to televisions, monitors, and receivers with RCA audio/video inputs
- Female HDMI-to-male composite RCA plugs
- Length: 4-feet
- Also works great with MHL adapter for Android
- Works great with Lightning to HDMI converter



**3.5MM DASH-MOUNTABLE  
AUX AUDIO INPUT WIRE  
(IS335)**

- Dash-mountable 3.5-mm audio input port (male-to-female)
- 3.5-mm to 3.5-mm (male-to-male) interface connection cable
- 3.5-mm to stereo RCA adapter cable









# ANTENNA ADAPTERS



## AI Part#

## Old BK Part #

<b>CR6</b>	2002-2021	CHRYSLER/DODGE/JEEP/FORD/GM, Aftermarket Radio to OEM Antenna	<b>BAA20</b>
<b>EU06</b>	2000-2022	EUROPEAN & SELECT DOMESTIC, Aftermarket Radio to OEM Antenna	<b>BAA22</b>
<b>EU08</b>	2004-2022	EUROPEAN & SELECT DOMESTIC, Aftermarket Radio to OEM Antenna	<b>BAADIN22</b>
<b>EU09</b>	2009-2020	EUROPEAN, Aftermarket Radio to OEM Antenna	<b>BAA46</b>
<b>FD6</b>	1995-2007	FORD/LINCOLN/MERCURY, Aftermarket Radio to OEM Antenna	<b>BAA18</b>
<b>GM6</b>	1984-2013	GM & SELECT IMPORTS, Aftermarket Radio to OEM Antenna	<b>BAA4B</b>
<b>HK6</b>	2009-2022	HYUNDAI/KIA, Aftermarket Radio to OEM Antenna	<b>BAA40</b>
<b>HO4</b>	2016-2022	HONDA, Aftermarket Radio to OEM Antenna	<b>BAA50</b>
<b>HO6</b>	2005-2016	ACURA/HONDA/MAZDA, Aftermarket Radio to OEM Antenna	<b>BAA28</b>
<b>HO8</b>	2009-2022	HONDA, Aftermarket Radio to OEM Antenna	<b>BAA42</b>
<b>KI6</b>	2007-2020	HYUNDAI/KIA, Aftermarket Radio to OEM Antenna	<b>BAA38</b>
<b>LX6</b>	2001-2006	LEXUS LS 430, Aftermarket Radio to OEM Antenna	<b>BAA32</b>
<b>LX8</b>	2010-2022	LEXUS/TOYOTA & Select Imports, Aftermarket Radio to OEM Antenna	<b>BAA44</b>
<b>NI6</b>	2007-2022	NISSAN/INFINITY, Aftermarket Radio to OEM Antenna	<b>BAA36</b>
<b>NM9</b>	1987-2012	NISSAN/INFINITY, Aftermarket Radio to OEM Antenna	<b>BAA9</b>
<b>SU6</b>	2005-2013	SUBARU, Aftermarket Radio to OEM Antenna	<b>BAA26</b>
<b>VV06</b>	1999-2009	VOLVO, Aftermarket Radio to OEM Antenna	<b>BAA24</b>
<b>VW6</b>	1984-2012	VW & SELECT IMPORT/DOMESTIC, Aftermarket Radio to OEM Antenna	<b>BAA7</b>
<b>VW8</b>	1993-2011	VW & SELECT IMPORT/DOMESTIC, Aftermarket Radio to OEM Antenna	<b>BAADIN12</b>
<b>UN14</b>	UNIVERSAL	12" Female to Female ANTENNA COUPLER	<b>BAA19</b>
<b>XC012</b>	UNIVERSAL	12" Extension	<b>BACR12</b>
<b>XC024</b>	UNIVERSAL	24" Extension	<b>BACR24</b>
<b>XC036</b>	UNIVERSAL	36" Extension	<b>BACR36</b>
<b>XC144</b>	UNIVERSAL	144" Extension	<b>BACR144</b>

# WIRING HARNESSSES

<b>BWH47A</b>	1992-2002	BMW, OEM Amplifier Integration Harness	<b>BHA8591</b>
<b>BWH470</b>	1984-2002	BMW, Plugs into Factory Harness	<b>BHA8590</b>
<b>CWH634</b>	1984-2002	CHRYSLER/DODGE/JEEP/PLYMOUTH, Plugs into Factory Harness	<b>BHA1817</b>
<b>CWH638</b>	2002-2010	CHRYSLER/DODGE/JEEP, Plugs into Factory Harness	<b>BHA1818</b>
<b>CWH642</b>	2007-2020	CHRYSLER/DODGE/JEEP, Plugs into Factory Harness	<b>BHA6522</b>
<b>CWH64A</b>	1984-2002	CHRYSLER/DODGE/JEEP/PLYMOUTH, OEM Amplifier Integration Harness	<b>BHA1817R</b>
<b>DWH612</b>	1994-2011	MITSUBISHI/DODGE/EAGLE, Plugs into Factory Harness	<b>BHA700</b>
<b>DWH614</b>	2007-2013	MITSUBISHI, Plugs into Factory Harness	<b>BHA700</b>
<b>DWH62A</b>	1994-2007	MITSUBISHI/DODGE, OEM Amplifier Integration Harness	<b>C2R-MIT</b>
<b>DWH664</b>	1999-2008	CHEVROLET & SELECT IMPORTS, Plugs into Factory Harness	<b>BHA7200</b>
<b>EW1010</b>	2000-2019	EUROPEAN & SELECT DOMESTIC, Plugs into Factory Harness	<b>BHA9003</b>
<b>EW2100</b>	2008-2010	SMART FORTWO, Plugs into Factory Harness	<b>BHA1783</b>
<b>EW580</b>	2010-2012	FORD TRANSIT CONNECT, Plugs into Factory Harness	<b>N/A</b>
<b>FWH9</b>	2003-2012	FORD/LINCOLN/MERCURY, OEM Amplifier Integration Harness	<b>N/A</b>
<b>FWH46</b>	1987-2000	FORD/LINCOLN/MERCURY, OEM Amplifier Integration Harness	<b>BHA5511</b>
<b>FWH55XT</b>	UNIVERSAL	FORD/LINCOLN/MERCURY, OEM Amplifier Bypass Harness + Adapter/Extension	<b>BHA5515</b>
<b>FWH594</b>	1985-2007	FORD & SELECT IMPORT/DOMESTIC, Plugs into Factory Harness	<b>BHA1770</b>
<b>FWH596</b>	1995-1998	FORD/LINCOLN/MERCURY, OEM Amplifier Integration Harness	<b>BHA5600</b>
<b>FWH598</b>	1998-2011	FORD & SELECT IMPORT/DOMESTIC, Plugs into Factory Harness	<b>BHA177</b>
<b>FWH600</b>	2000-2006	FORD/LINCOLN/MERCURY, OEM Amplifier Integration Harness	<b>BHA570</b>
<b>FWH647</b>	1998-2005	FORD/LINCOLN/MERCURY, OEM Amplifier Integration Harness	<b>N/A</b>
<b>FWH692</b>	2003-2016	FORD/MERCURY/HYUNDAI, Plugs into Factory Harness	<b>BHA5800</b>
<b>FWH694</b>	2003-2016	FORD/LINCOLN/MERCURY, OEM Amplifier Integration Harness	<b>BHA5800R</b>
<b>FWH698</b>	1998-2008	FORD/LINCOLN, OEM Amplifier Integration Harness	<b>BHA5700R</b>
<b>GWH342</b>	1978-1991	GENERAL MOTORS, Plugs into Factory Harness	<b>BHA16771</b>

# WIRING HARNESSSES



## AI Part#

## Old BK Part #

<b>GWH344</b>	1986-2005	GENERAL MOTORS, Plugs into Factory Harness	<b>BHA1858</b>
<b>GWH346</b>	1992-2005	BUICK/CADILLAC/OLDSMOBILE, Plugs into Factory Harness	<b>BHA2001</b>
<b>GWH346R</b>	2000-2005	GENERAL MOTORS, Plugs into Factory Harness	<b>BHA2001R</b>
<b>GWH348</b>	2000-2003	SATURN, Plugs into Factory Harness	<b>BHA2002</b>
<b>GWH354</b>	2004-2005	SATURN VUE/ION, Plugs into Factory Harness	<b>BHA2102</b>
<b>GWH404</b>	2002-2012	GENERAL MOTORS, Plugs into Factory Harness	<b>BGWH404</b>
<b>GWH406</b>	2006-2012	GENERAL MOTORS & SELECT IMPORTS, Plugs into Factory Harness	<b>N/A</b>
<b>GWH46PIO</b>	2006-2011	CHEVROLET, OEM Amplifier Integration Harness	<b>N/A</b>
<b>GWH406PIO</b>	2006-2011	CHEVROLET HHR, Plugs into Factory Harness	<b>N/A</b>
<b>GWH410</b>	2009-2011	CHEVROLET/PONTIAC, Plugs into Factory Harness	<b>BHA2105</b>
<b>GWH416</b>	2000-2008	GENERAL MOTORS & SELECT IMPORTS, Plugs into Factory Harness	<b>BHA2003</b>
<b>HWH804</b>	1986-1999	ACURA/HONDA, Plugs into Factory Harness	<b>BHA1720</b>
<b>HWH806</b>	1998-2013	ACURA/HONDA/SUZUKI, Plugs into Factory Harness	<b>BHA1721</b>
<b>HWH810</b>	2008-2020	HONDA, Plugs into Factory Harness	<b>BHA1729</b>
<b>HWH812</b>	2006-2011	HONDA, Plugs into Factory Harness	<b>BHA1722</b>
<b>HWH816</b>	2016-2022	HONDA, Plugs into Factory Harness	<b>BHA1731</b>
<b>HWH820</b>	2003-2007	HONDA ACCORD, RELOCATION HARNESS	<b>N/A</b>
<b>HWH81A</b>	2008-2012	HONDA, OEM Amplifier Integration Harness	<b>BHA1730</b>
<b>HWH86A</b>	1998-2006	ACURA/HONDA, OEM Amplifier Integration Harness	<b>BHA1725</b>
<b>HWH1102</b>	1999-2008	HYUNDAI/KIA, Plugs into Factory Harness	<b>BHA7301</b>
<b>HWH1104</b>	2017-2020	HYUNDAI/KIA, Plugs into Factory Harness	<b>BHA7306</b>
<b>HWH1106</b>	2005-2011	HYUNDAI/KIA, Plugs into Factory Harness	<b>BHA1004</b>
<b>HWH1108</b>	2007-2008	HYUNDAI SANTA FE, 2007-2009 KIA SORENTO, Plugs into Factory Harness	<b>BHA7302</b>
<b>HWH1110</b>	2009-2015	HYUNDAI/KIA, Plugs into Factory Harness	<b>BHA7303</b>
<b>HWH1140</b>	2010-2018	HYUNDAI/KIA, Plugs into Factory Harness	<b>BHA7304</b>
<b>IWH974</b>	1982-2001	ISUZU & SELECT IMPORT/DOMESTIC, Plugs into Factory Harness	<b>BHA1782</b>
<b>KWH832</b>	1995-2003	KIA, Plugs into Factory Harness	<b>BHA1003</b>
<b>MWH856</b>	1988-2002	MAZDA, Plugs into Factory Harness	<b>BHA7901</b>
<b>MWH858</b>	2001-2016	MAZDA, Plugs into Factory Harness	<b>BHA7902</b>
<b>NWH700</b>	1982-1996	NISSAN/INFINITY, Plugs into Factory Harness	<b>BHA1763</b>
<b>NWH702</b>	1995-2010	NISSAN/INFINITY, Plugs into Factory Harness	<b>BHA7550</b>
<b>NWH704</b>	2007-2019	NISSAN & SELECT IMPORTS, Plugs into Factory Harness	<b>BHA7552</b>
<b>NWH72A</b>	1995-2010	NISSAN/INFINITY, OEM Amplifier Integration Harness	<b>BHA7551</b>
<b>NWH74A</b>	1995-2010	NISSAN/INFINITY, OEM Amplifier Integration Harness	<b>BHA7553</b>
<b>SWH924</b>	1993-2013	SUBARU, Plugs into Factory Harness	<b>BHA8901</b>
<b>TWH14</b>	1990-2002	TOYOTA/LEXUS, OEM Amplifier Integration Harness	<b>BHA8112</b>
<b>TWH17</b>	1998-2012	TOYOTA/LEXUS, OEM Amplifier Integration Harness	<b>BHA8113</b>
<b>TWH950</b>	1986-2022	TOYOTA & SELECT IMPORTS, Plugs into Factory Harness	<b>BHA1761</b>
<b>TWH951</b>	1986-2022	TOYOTA & SELECT IMPORTS, Plugs into OEM Radio	<b>BHO1761</b>
<b>VWH1000</b>	1985-2012	VW & SELECT IMPORT/DOMESTIC, Plugs into Factory Harness	<b>BHA1784</b>
<b>VWH1001</b>	1985-2012	VW & SELECT IMPORT/DOMESTIC, Plugs into OEM Radio	<b>BHO1784</b>
<b>VWH1004</b>	1985-2011	VOLKSWAGEN/AUDI, OEM Amplifier Integration Harness	<b>BHA9002</b>
<b>VWH1058</b>	1999-2009	VOLVO, Plugs into Factory Harness	<b>BHA9221</b>
<b>VWH10A</b>	1990-1994	VOLKSWAGEN, OEM Amplifier Integration Harness	<b>BHA1785</b>
<b>VWH12A</b>	1996-2011	VOLKSWAGEN/AUDI, OEM Amplifier Integration Harness	<b>BHA1787</b>
<b>VWH14A</b>	UNIVERSAL	EUROPEAN, OEM Amplifier Integration Harness	<b>BHA1784R</b>

# SPEAKER HARNESSSES

<b>SH3802</b>	2010-2021	GM, Speaker Harness Plugs into Factory Harness	<b>BSH3802</b>
<b>SH4568</b>	1985-2018	GM, Universal Plugs into Factory Harness	<b>BSH4568</b>
<b>SH5600</b>	1999-2020	Ford/Chevrolet, Plugs into Factory Harness	<b>BSH5600</b>
<b>SH6514</b>	2002-2016	Chrysler/Dodge/Jeep, Plugs into Factory Harness	<b>BSH6514</b>
<b>SH7800</b>	1990-2020	Honda/Acura, Plugs into Factory Harness	<b>BSH7800</b>



# DASH KITS



## AI Part#

AI Part#	Year Range	Vehicle/Description	Old BK Part #
ACUK862	2000-2003	ACURA CL, 1999-2003 ACURA TL, Double DIN	BKACUK862
ACUK864	2002-2006	ACURA RSX, Single DIN/ISO with Pocket or Double DIN	BKACUK864
ACUK866	2000-2003	ACURA CL, 1999-2003 ACURA TL, Single DIN or ISO with Pocket	BKACUK866
AUDK610	1996-2006	AUDI, Single DIN	BKAUDK610
AUDK611	2000-2003	AUDI A6, Single DIN with Pocket	BKAU1
AUDK613	2002-2008	AUDI A4, Single DIN with Pocket	BKAU2
AUDK615	2006-2010	AUDI A3 with Symphony Radio, Single DIN with Pocket	BKAUDK615
AUDK616	2007-2012	AUDI TT, Single DIN with Pocket	BKAUDK616
BMWK300	1997-2006	BMW 3 SERIES, Single DIN	BKBMWK300
BMWK310	2006-2011	(Select 2012-2013) BMW 3 SERIES, 2008-2011 BMW 1 SERIES, Single DIN	BKBMW3
BMWK320	2006-2011	(Select 2012-2013) BMW 3 SERIES, Double DIN	BKBMWK320
BMWK500	1997-2006	BMW 5 SERIES, Single DIN with Pocket	BKBMWK500
BMWPOC	2006-2011	(Select 2012-2013) BMW 3 SERIES, Switch Bank Relocation with Pocket	BKBMWPOC
CDK632	2015-2021	JEEP RENEGADE, Single ISO with Pocket or Double DIN	BKCDK632
CDK636	1998-2010	CHRYSLER/DODGE/JEEP, Single DIN or ISO with Pocket	BKCDK636
CDK637B	2005-2007	CHRYSLER 300, Painted Satin Black Double DIN	BKCDK637B
CDK637S	2005-2007	CHRYSLER 300, Painted Satin Silver Double DIN	BKCDK637S
CDK639B	2006-2007	DODGE CHARGER, 2005-07 MAGNUM, Double DIN / Painted Satin Black	BKCDK639B
CDK639S	2006-2007	DODGE CHARGER, 2005-07 MAGNUM, Double DIN / Painted Silver	BKCDK639S
CDK640	1998-2010	CHRYSLER/DODGE/JEEP, Single DIN	BKCDK640
CDK641	2002-2005	DODGE RAM, Double DIN	BKCDK641
CDK642	2007-2020	CHRYSLER/DODGE/JEEP/VW, Double DIN	BKCDK642
CDK644	2007-2020	CHRYSLER/DODGE/JEEP/VW, Single DIN or ISO with Pocket	BKCDK644
CDK648	2004-2010	CHRYSLER/DODGE/JEEP, Single ISO only with Pocket	BKCDK648
CDK649	2004-2008	CHRYSLER/DODGE/JEEP, Single ISO with Pocket or Double DIN	BKCDK649
CDK651	2006-2008	(Select 2009-2010) DODGE RAM, Double DIN	BKCDK651
CDK652	2011-2013	JEEP GRAND CHEROKEE, 2011-2013 DODGE DURANGO, Double DIN	BKCDK652
CDK654	2011-2013	JEEP GRAND CHEROKEE, 2011-2013 DODGE DURANGO, Single DIN or ISO with Pocket	BKCDK654
CDK656	2013-2018	RAM TRUCK, 2014-18 SELECT CHEROKEE SPORT/LATITUDE, Single or Double DIN	BKCDK656
CDK658	2014-2017	JEEP GRAND CHEROKEE, 2014-2017 DODGE DURANGO, Single ISO or Double DIN	BKCDK658
CDK660	2004-2010	CHRYSLER/DODGE/JEEP, Double DIN	BKCDK660
CDK662	2014-2021	RAM PROMASTER, 2022 RAM PROMASTER, with Base Radio ISO or Double DIN	BKCDK662
CDK663	2007-2008	DODGE/JEEP, Double DIN	BKCDK663
CDK665	1998-2001	DODGE RAM 1500, 1998-2002 DODGE RAM 2500 & 3500, Double DIN Panel	N/A
CDK670	2003-2006	DODGE SPRINTER, Single DIN	BKCR1
CFK510	1979-2000	CHRYSLER/DODGE/FORD, Single DIN or ISO	BKCFK510
CRB630	1974-2002	CHRYSLER/DODGE/JEEP/PLYMOUTH, Single DIN	BKCRB630
CRK646	2004-2008	CHRYSLER PACIFICA, Single DIN or ISO	BKCRK646
FMK504	1987-1993	FORD MUSTANG, Single DIN with Pocket	BKFMK504
FMK505	1987-1993	FORD MUSTANG, Double DIN	BKFMK505
FMK526	2009-2014	FORD F-150 (SELECT MODELS), Single ISO with Pocket or Double DIN	BKFMK526
FMK531	2008-2012	FORD ESCAPE, 2008-2011 MARINER/TRIBUTE, ISO or Double DIN	BKFMK531
FMK538	2004-2016	FORD/LINCOLN/MAZDA/MERCURY, Single DIN or ISO with Pocket	BKFMK538
FMK540	2004-2016	FORD/LINCOLN/MAZDA/MERCURY, Single ISO with Pocket or Double DIN	BKFMK540
FMK542	2004-2016	FORD/LINCOLN/MAZDA/MERCURY, Double DIN	BKFMK542
FMK549	1997-1998	FORD F-150, 1997 EXPEDITION, 1998 NAVIGATOR, Single DIN with Pocket	BKFMK549
FMK550	1995-2011	FORD/LINCOLN/MAZDA/MERCURY, Single DIN or ISO with Pocket	BKFMK550
FMK552	1995-2011	FORD/LINCOLN/MAZDA/MERCURY, Double DIN	BKFMK552
FMK554	2000-2006	FORD/LINCOLN/MERCURY, Double DIN	BKFMK554
FMK559	2010-2011	FORD TRANSIT CONNECT, Single DIN/ISO with Pocket or Double DIN	BKFMK559
FMK565	2000-2004	FORD FOCUS, 1999-2002 MERCURY COUGAR, Single DIN	BKFMK565
FMK566	2000-2004	FORD FOCUS, 1999-2002 MERCURY COUGAR, Double DIN	BKFMK566
FMK568	2008-2011	FORD FOCUS, Single ISO with POCKET or Double DIN	BKFMK568

# DASH KITS



## AI Part#

AI Part#	Year Range	Vehicle/Description	Old BK Part #
FMK570	1997-2004	FORD/MERCURY Single DIN or ISO	BKFMK570
FMK574	1996-1999	FORD TAURUS/MERCURY SABLE, Single DIN or ISO	BKFMK574
FMK578	2000-2007	FORD TAURUS/MERCURY SABLE, Single DIN or ISO	BKFMK578
FP305	1973-1987	CHEVROLET FULL SIZE TRUCK/SUV, Single DIN	BKFP305
GMK210	1988-1995	BUICK REGAL, Single DIN with Pocket	BKGMK210
GMK236	2003-2007	CADILLAC CTS, 2004-2006 CADILLAC SRX, Single DIN/ISO with Pocket or Double DIN	BKGMK236
GMK260	1996-1999	CADILLAC DEVILLE, Single DIN with Pocket	BKGMK260
GMK262	1996-2005	CADILLAC, Single DIN/ISO with Pocket or Double DIN	BKGMK262
GMK264	2007-2014	CADILLAC ESCALADE, Single ISO or Double DIN	BKGMK264
GMK265	2007-2014	CADILLAC ESCALADE, UPPER DASH, Single ISO with Pocket or Double DIN	BKGMK265
GMK305	1985-1990	CHEVROLET CAPRICE/IMPALA, Single DIN	BKGMK305
GMK311	1990-1996	CHEVROLET CORVETTE, Single ISO with Pocket or Double DIN	BKGMK311
GMK313	2013-2015	CHEVROLET SPARK, Single ISO with Pocket or Double DIN	BKGMK313
GMK315B	2012-2016	CHEVROLET SONIC, Jet Black	BKGMK315B
GMK315BX	2012-2016	CHEVROLET SONIC, Integrated Solution Jet Black	BKGMK315BX
GMK315DA	2012-2016	CHEVROLET SONIC, Dark Argent	BKGMK315DA
GMK315DAX	2012-2016	CHEVROLET SONIC, Integrated Solution Dark Argent	BKGMK315DAX
GMK317	2006-2021	GENERAL MOTORS & SELECT IMPORTS, Single DIN/ISO with Pocket or Double DIN	BKGMK317
GMK318	2006-2021	GENERAL MOTORS & SELECT IMPORTS, Double DIN	BKGMK318
GMK323P	1993-1996	CAMARO/FIREBIRD/TRANS AM, Single DIN	BKGMK323P
GMK325BM	2014-2018	SILVERADO/SIERRA 2015-2019 HD MODELS, Single DIN/ISO with Pocket or Double DIN	BKGMK325BM
GMK325BMX	2014-2018	SILVERADO/SIERRA 2015-2019 HD MODELS, Integrated Solution	N/A
GMK327	2015-2020	CHEVROLET SUBURBAN/TAHOE 2015-2020 YUKON (and XL), ISO or Double DIN	BKGMK327
GMK329BM	2015-2022	CHEVROLET COLORADO 2015-2022 GMC CANYON, Single ISO or Double DIN	BKGMK329BM
GMK330	1994-2002	GENERAL MOTORS, Single DIN	BKGMK330
GMK333	1988-1994	CHEVROLET/GMC FULL SIZE TRUCKS/SUV, Single DIN	BKGMK333
GMK333BL	1988-1994	CHEVROLET/GMC FULL SIZE TRUCKS/SUV, Single DIN Blue	BKGMK333BL
GMK333BRG	1988-1994	CHEVROLET/GMC FULL SIZE TRUCKS/SUV, Single DIN Burgundy	BKGMK333BUR
GMK333GRY	1988-1994	CHEVROLET/GMC FULL SIZE TRUCKS/SUV, Single DIN Gray	BKGMK333G
GMK334	1994-1997	GENERAL MOTORS/ISUZU PICKUP/SUV, Single DIN	BKGMK334
GMK343	1995-2002	GM FULL SIZE TRUCKS/SUV, Double DIN	BKGMK343
GMK345	1995-2005	GENERAL MOTORS, Single DIN	NA
GMK345A	1995-2005	GENERAL MOTORS, Single DIN	BKGMK345
GMK346TB	1999-2002	CHEVROLET/GMC, FULL SIZE TRUCKS/SUV, Double DIN Panel	BKGMK346TB
GMK350	2004-2012	GENERAL MOTORS, Single DIN or ISO with Pocket	BKGMK350
GMK351	2004-2012	GENERAL MOTORS, Single ISO with Pocket or Double DIN	BKGMK351
GMK352	2004-2012	GENERAL MOTORS, Double DIN	BKGMK352
GMK367B	2011-2015	(Select 2016) CHEVROLET CRUZE, Single ISO with Pocket or Double DIN	BKGMK367B
GMK381	2005-2013	GENERAL MOTORS, Single ISO with Pocket or Double DIN	BKGMK381
GMK382	2005-2013	GENERAL MOTORS, Double DIN	BKGMK382
GMK394	2004-2008	PONTIAC GRAND PRIX, Single DIN or ISO with Pocket	BKGMK394
GMK395	2004-2008	PONTIAC GRAND PRIX, Double DIN	BKGMK395
GMK396	2004-2006	PONTIAC GTO, Single ISO only with Pocket	BKGMK396
GMK403	2013-2017	TRAVERSE / ENCLAVE, 2013-2016 ARCADIA, Single ISO with Pocket or Double DIN	BKGMK403
GMK407	1992-2010	GENERAL MOTORS & SELECT IMPORTS, Single DIN	BKGMK407
GMK411	1995-1999	SATURN S SERIES, Single DIN with Pocket	BKGMK411
GMK412	2000-2005	SATURN, Single DIN with Pocket	BKGMK412
GMK413	2000-2005	SATURN, Single ISO with Pocket or Double DIN	BKGMK413
GMK417	2007-2011	CHEVROLET AVEO (Select Models) 2009 PONTIAC G3, ISO with Pocket or Double DIN	BKGMK417
GMK419	2007-2011	CHEVROLET AVEO (Select Models) 2009 PONTIAC G3, Double DIN	BKGMK419
GMK420	1990-2012	GENERAL MOTORS & SELECT IMPORTS, Single DIN or ISO with Pocket	BKGMK420
GMK421	1990-2012	GENERAL MOTORS & SELECT IMPORTS, Single ISO with Pocket or Double DIN	BKGMK421
GMK422	1990-2012	GENERAL MOTORS & SELECT IMPORTS, Double DIN	BKGMK422
GMK434	1982-2004	GENERAL MOTORS, Single DIN	BKGMK434





AI Part#			Old BK Part #
<b>GMK440</b>	1982-2005	GENERAL MOTORS, Single DIN or ISO with Pocket	<b>BKGMK440</b>
<b>GMK460</b>	2016-2022	CHEVROLET MALIBU, Single ISO with Pocket or Double DIN	<b>BKGMK460</b>
<b>GMK461</b>	2018-2022	CHEVROLET EQUINOX, Single ISO with Pocket or Double DIN	<b>BKGMK461</b>
<b>GMP333</b>	1988-1994	GENERAL MOTORS, Pocket	<b>BKGMK333</b>
<b>GMP345</b>	1995-2005	GENERAL MOTORS, Pocket	<b>BKGMK345</b>
<b>GMT333</b>	1988-1994	CHEVROLET/GMC FULL SIZE TRUCKS/SUV, Single DIN	<b>BKGMT333</b>
<b>HDK001</b>	1998-2013	HARLEY DAVIDSON, Single ISO with Optional Splash Cover	<b>BKHDK001</b>
<b>HONK808</b>	1996-1998	HONDA CIVIC, Single DIN	<b>BKHONK808</b>
<b>HONK809</b>	2001-2005	HONDA CIVIC, Single DIN or ISO with Pocket	<b>BKHONK809</b>
<b>HONK810</b>	2001-2005	HONDA CIVIC, Double DIN	<b>BKHONK810</b>
<b>HONK811</b>	2002-2005	HONDA CIVIC SI, Single DIN or ISO with Pocket	<b>BKHONK811</b>
<b>HONK813</b>	2016-2022	HONDA HR-V, Single ISO with Pocket or Double DIN	<b>BKHONK813</b>
<b>HONK814</b>	2003-2005	HONDA PILOT, 2006-2008 HONDA PILOT EX, Single DIN or ISO with Pocket	<b>BKHONK814</b>
<b>HONK817</b>	2007-2011	HONDA CRV, Single DIN/ISO with Pocket or Double DIN	<b>BKHONK817</b>
<b>HONK819</b>	2012-2016	HONDA CRV, Single ISO with Pocket or Double DIN	<b>BKHONK819</b>
<b>HONK820GB</b>	2017-2021	HONDA CR-V (LX), Gloss Black Single ISO with Pocket or Double DIN	<b>BKHONK820GB</b>
<b>HONK823H</b>	2003-2007	HONDA ACCORD, Relocation Kit with Harness Single DIN or ISO with Pocket	<b>BKHONK823H</b>
<b>HONK825H</b>	2003-2007	HONDA ACCORD, Relocation Kit with Harness Single ISO with Pocket or Double DIN	<b>BKHONK825H</b>
<b>HONK828</b>	1986-2012	HONDA/ACURA, Single DIN or ISO with Pocket	<b>BKHONK828</b>
<b>HONK830</b>	1986-2012	HONDA/ACURA, Single DIN/ISO with Pocket or Double DIN	<b>BKHONK830</b>
<b>HONK831</b>	1986-2012	HONDA/ACURA, Double DIN	<b>BKHONK831</b>
<b>HONK832</b>	2007-2011	HONDA ELEMENT EX & SC, Single ISO only with Pocket	<b>NA</b>
<b>HONK834</b>	2007-2011	HONDA ELEMENT EX & SC, Double DIN	<b>NA</b>
<b>HONK835</b>	2005-2010	HONDA ODYSSEY, Single DIN/ISO with Pocket or Double DIN	<b>BKHONK835</b>
<b>HONK836</b>	2006-2014	HONDA RIDGELINE, Single DIN/ISO with Pocket or Double DIN	<b>BKHONK836</b>
<b>HONK837</b>	2012	HONDA CIVIC, Single ISO with Pocket or Double DIN	<b>BKHONK837</b>
<b>HONK838D</b>	2006-2011	HONDA CIVIC, Gun Metallic Single ISO with Pocket or Double DIN	<b>BKHONK838D</b>
<b>HONK838L</b>	2006-2011	HONDA CIVIC, Gun Metallic Taupe Single ISO with Pocket or Double DIN	<b>BKHONK838L</b>
<b>HONK840</b>	2013-2015	CIVIC, Single ISO with Pocket or Double DIN	<b>BKHONK840</b>
<b>HONK842GB</b>	2016-2021	CIVIC LX, 2017-19 CIVIC SPORT, Gloss Black Single ISO with Pocket or Double DIN	<b>BKHONK842GB</b>
<b>HONK848S</b>	2009-2013	HONDA FIT, Single ISO with Pocket or Double DIN	<b>BKHONK848S</b>
<b>HONK850GB</b>	2015-2020	HONDA FIT, Gloss Black Single ISO with Pocket or Double DIN	<b>BKHONK850GB</b>
<b>HONK852D</b>	2008-2012	ACCORD, 2010-2012 CROSSTOUR, Gun Metallic Single ISO or Double DIN	<b>BKHONK852D</b>
<b>HONK852L</b>	2008-2012	ACCORD, 2010-2012 CROSSTOUR, Gun Metallic Taupe ISO or Double DIN	<b>BKHONK852L</b>
<b>HONK854D</b>	2008-2012	ACCORD, 2010-2012 CROSSTOUR, with OEM NAV, Gun Metallic ISO or Double DIN	<b>BKHONK854D</b>
<b>HONK854L</b>	2008-2012	ACCORD, 2010-2012 CROSSTOUR, with OEM NAV, Gun Metallic Taupe ISO or Double DIN	<b>BKHONK854L</b>
<b>HYNK1109</b>	2000-2001	HYUNDAI ACCENT, Single ISO only	<b>BKHYNK1109</b>
<b>HYNK1110</b>	2002-2005	HYUNDAI ACCENT, Single ISO only	<b>BKHYNK1110</b>
<b>HYNK1118</b>	2001-2008	HYUNDAI, Single DIN or ISO with Pocket	<b>BKHYNK1118</b>
<b>HYNK1119</b>	2001-2009	HYUNDAI, Double DIN	<b>BKHYNK1119</b>
<b>HYNK1120</b>	2005-2011	KIA/HYUNDAI, Single DIN or ISO with Pocket	<b>BKHYNK1120</b>
<b>HYNK1122</b>	2005-2011	KIA/HYUNDAI, Double DIN	<b>BKHYNK1122</b>
<b>HYNK1124</b>	2005-2009	HYUNDAI TUCSON, Single DIN or ISO with Pocket	<b>BKHYNK1124</b>
<b>HYNK1130</b>	2007-2012	HYUNDAI SANTA FE, Single DIN or ISO with Pocket	<b>BKHYNK1130</b>
<b>HYNK1133</b>	2006-2011	HYUNDAI AZERA, Single ISO with Pocket or Double DIN	<b>BKHYNK1133</b>
<b>HYNK1134</b>	2007-2010	HYUNDAI ELANTRA, Single ISO only with Pocket	<b>BKHYNK1134</b>
<b>HYNK1136</b>	2006-2008	HYUNDAI SONATA, Single DIN or ISO with Pocket	<b>BKHYNK1136</b>
<b>HYNK1137</b>	2006-2008	HYUNDAI SONATA, Double DIN	<b>BKHYNK1137</b>
<b>HYNK1138</b>	2009-2010	HYUNDAI SONATA, Single ISO with Pocket or Double DIN	<b>BKHYNK1138</b>
<b>HYNK1142</b>	2007-2010	HYUNDAI ELANTRA, (radio delete) Single ISO with Pocket or Double DIN	<b>BKHYNK1142</b>
<b>HYNK1144</b>	2011-2013	HYUNDAI ELANTRA, Single DIN/ISO with Pocket or Double DIN	<b>BKHYNK1144</b>
<b>KIAK1239</b>	2011-2013	KIA OPTIMA, Single ISO with Pocket or Double DIN	<b>BKKIAK1239</b>
<b>KIAK1240</b>	1998-2005	KIA/HYUNDAI, Single DIN or ISO with Pocket	<b>BKKIAK1240</b>



AI Part#			Old BK Part #
<b>KIAK1242</b>	1998-2006	KIA, Double DIN	<b>BKKIAK1242</b>
<b>KIAK1245</b>	2014-2015	KIA OPTIMA, Single ISO with Pocket or Double DIN	<b>BKKIAK1245</b>
<b>KIAK1246</b>	2004-2014	KIA/HYUNDAI, Single DIN or ISO with Pocket	<b>BKKIAK1246</b>
<b>KIAK1248</b>	2004-2014	KIA/HYUNDAI, Double DIN	<b>BKKIAK1248</b>
<b>KIAK1262</b>	2010-2011	KIA SOUL, Single ISO with Pocket or Double DIN	<b>BKKIAK1262</b>
<b>KIAK1266</b>	2016-2020	KIA OPTIMA (Select Models), Single ISO with Pocket or Double DIN	<b>BKKIAK1266</b>
<b>LCK584</b>	1998-2002	LINCOLN CONTINENTAL, Single DIN or ISO with Pocket	<b>BKLLCK584</b>
<b>LLSK580</b>	2002-2005	FORD THUNDERBIRD, 2000-2006 LINCOLN LS, Single DIN with Pocket	<b>BKLLSK580</b>
<b>LLSK582</b>	2002-2005	FORD THUNDERBIRD, 2000-2006 LINCOLN LS, Double DIN	<b>BKLLSK582</b>
<b>LTCK588</b>	2003-2011	LINCOLN TOWNCAR, Single DIN or ISO with Pocket	<b>BKLTCK588</b>
<b>LXSK1300</b>	1992-1996	LEXUS ES300, Single DIN or ISO with Pocket	<b>BKLXSK1300</b>
<b>LXSK1315</b>	1998-2005	LEXUS GS300/400/430, Single DIN/ISO with Pocket or Double DIN	<b>BKLXSK1315</b>
<b>LXSK1321</b>	2001-2005	LEXUS IS300, Single DIN/ISO with Pocket or Double DIN	<b>BKLXSK1321</b>
<b>MAZK843</b>	2004-2009	MAZDA3, Single DIN or ISO with Pocket	<b>BKMAZK843</b>
<b>MAZK844</b>	2004-2009	MAZDA3, Single ISO with Pocket or Double DIN	<b>BKMAZK844</b>
<b>MAZK847</b>	2007-2009	MAZDA CX7, Single DIN/ISO with Pocket or Double DIN	<b>BKMAZK847</b>
<b>MAZK849</b>	2010-2013	MAZDA3, Single DIN/ISO with Pocket or Double DIN	<b>BKMAZK849</b>
<b>MAZK854</b>	2000-2007	MAZDA, Single DIN with Pocket	<b>BKMAZK854</b>
<b>MAZK855</b>	2013-2016	MAZDA CX5, 2014-2015 MAZDA6, Single ISO with Pocket or Double DIN	<b>BKMAZK855</b>
<b>MAZK855X</b>	2013-2016	MAZDA CX5, 2014-2015 MAZDA6	<b>BKMAZK855X</b>
<b>MAZK860</b>	2009-2013	MAZDA6, Single ISO with Pocket or Double DIN	<b>BKMAZK860</b>
<b>MBK100C</b>	2001-2004	MERCEDES BENZ, Single DIN/ISO with Pocket or Double DIN	<b>BKMBK100C</b>
<b>MBK102C</b>	2005-2007	MERCEDES C-CLASS, Single DIN/ISO with Pocket or Double DIN	<b>BKMBK102C</b>
<b>MBK120S</b>	2005-2011	MERCEDES SLK-CLASS, Single DIN with Pocket	<b>BKMBK120S</b>
<b>MBK125E</b>	2003-2006	MERCEDES E-CLASS, Single DIN with Pocket	<b>BKMBK125E</b>
<b>MBK150</b>	2007-2018	MERCEDES/DODGE SPRINTER, Single DIN/ISO with Pocket or Double DIN	<b>BKMBK150</b>
<b>MCK1000B</b>	UNIVERSAL	MARINE RADIO COVER BLACK Single DIN	<b>BKMCK1000B</b>
<b>MCK1000W</b>	UNIVERSAL	MARINE RADIO COVER WHITE Single DIN	<b>BKMCK1000W</b>
<b>MCK2000B</b>	UNIVERSAL	RETRACTING MARINE RADIO COVER Black Single DIN	<b>BKMCK2000B</b>
<b>MCK2000W</b>	UNIVERSAL	RETRACTING MARINE RADIO COVER White Single DIN	<b>BKMCK2000W</b>
<b>MCK2002</b>	2002-2008	MINI COOPER CONVERTIBLE, 2002-2006 MINI COOPER/COOPER S, Single DIN	<b>BKMCK2002</b>
<b>MITK890</b>	1995-2006	MINI COOPER CONVERTIBLE, 2002-2006 MINI COOPER/COOPER S, Single DIN	<b>BKMCK2002</b>
<b>MITK894</b>	2008-2017	MINI COOPER CONVERTIBLE, 2002-2006 MINI COOPER/COOPER S, Single DIN	<b>BKMCK2002</b>
<b>MITK896B</b>	2004-2012	MINI COOPER CONVERTIBLE, 2002-2006 MINI COOPER/COOPER S, Single DIN	<b>BKMCK2002</b>
<b>MITK896S</b>	2004-2012	MINI COOPER CONVERTIBLE, 2002-2006 MINI COOPER/COOPER S, Single DIN	<b>BKMCK2002</b>
<b>NDK705</b>	2002-2004	NISSAN ALTIMA, Double DIN	<b>BKNDK705</b>
<b>NDK710</b>	1989-1994	NISSAN, Single DIN	<b>BKNDK710</b>
<b>NDK714</b>	2000-2006	NISSAN SENTRA, Single ISO only	<b>BKNDK714</b>
<b>NDK716</b>	2002-2004	NISSAN ALTIMA, Single DIN or ISO with Pocket	<b>BKNDK716</b>
<b>NDK717</b>	1995-2004	NISSAN/MERCURY, Single DIN with Pocket	<b>BKNDK717</b>
<b>NDK724</b>	2007-2017	NISSAN 2015-2017, CHEVROLET CITY EXPRESS, Single ISO only with Pocket	<b>BKNDK724</b>
<b>NDK725</b>	2007-2012	NISSAN SENTRA, 2013-2017 NISSAN NV200, Double DIN Trim	<b>BKNDK725</b>
<b>NDK726</b>	2005-2006	NISSAN ALTIMA, Single DIN/ISO with Pocket or Double DIN	<b>BKNDK726</b>
<b>NDK727</b>	2007-2012	NISSAN SENTRA, 2013-2017 NISSAN NV200, Double DIN Trim	<b>BKNDK725</b>
<b>NDK728</b>	2007-2012	ALTIMA SEDAN, 2007-2013 COUPE, Non-Digital Climate Controls, ISO or Double DIN	<b>BKNDK727</b>
<b>NDK729</b>	2004-2015	ALTIMA SEDAN, 2007-2013 COUPE, with Digital Climate Controls, ISO or Double DIN	<b>BKNDK728</b>
<b>NDK730</b>	2004-2015	NISSAN TRUCK/SUV, Single DIN or ISO with Pocket	<b>BKNDK729</b>
<b>NDK730</b>	2004-2015	NISSAN TRUCK/SUV, Double DIN	<b>BKNDK730</b>
<b>NDK7312</b>	2004-2007	NISSAN TRUCK/SUV, Single DIN or ISO with Pocket	<b>BKNDK729</b>
<b>NDK734</b>	2008-2010	TITAN (SELECT MODELS), Single DIN/ISO with Pocket or Double DIN with Panel	<b>BKNDK7312</b>
<b>NDK735MG</b>	2014-2018	NISSAN ROGUE, Single ISO with Pocket or Double DIN	<b>BKNDK734</b>
<b>NDK736</b>	2007-2014	NISSAN ROGUE, Gloss Black Metallic Single ISO with Pocket or Double DIN	<b>BKNDK735MG</b>
<b>NDK737</b>	2007-2014	NISSAN ROGUE, Single ISO with Pocket or Double DIN	<b>BKNDK736</b>
<b>NDK737</b>	2011-2014	NISSAN VERSA, 2009-2014 NISSAN CUBE, Single ISO with Pocket	<b>BKNDK736</b>
<b>NDK738</b>	2013-2018	NISSAN JUKE/QUEST, 2012-2017 NISSAN NV, Single ISO with Pocket or Double DIN	<b>BKNDK737</b>
<b>NDK738</b>	2013-2018	ALTIMA SEDAN, Single ISO with Pocket or Double DIN	<b>BKNDK738</b>



# DASH KITS



## AI Part#

AI Part#	Year Range	Vehicle/Description	Old BK Part #
<b>NDK738CG</b>	2013-2018	NISSAN ALTIMA SEDAN, ISO or Double DIN Charcoal Gray Gloss	<b>BKNDK738CG</b>
<b>NDK739</b>	2009-2012	NISSAN FRONTIER & XTERRA, 2009-2012 SUZUKI EQUATOR, ISO or Double DIN	<b>BKNDK739</b>
<b>NDK740</b>	2003-2005	NISSAN 350Z, Single DIN or ISO with Pocket	<b>BKNDK740</b>
<b>NDK742</b>	2003-2005	NISSAN 350Z, Double DIN	<b>BKNDK742</b>
<b>NDK744</b>	2006-2008	NISSAN 350Z, Single DIN/ISO with Pocket or Double DIN	<b>BKNDK744</b>
<b>NDK746</b>	2009-2020	NISSAN 370Z, Single DIN/ISO with Pocket or Double DIN	<b>BKNDK746</b>
<b>NDK748G</b>	2013-2019	NISSAN SENTRA, Gray Single ISO with Pocket or Double DIN	<b>BKNDK748G</b>
<b>NDK748GB</b>	2013-2019	NISSAN SENTRA, Gloss Black Single ISO with Pocket or Double DIN	<b>BKNDK748GB</b>
<b>NDK7523</b>	2008-2012	NISSAN TITAN, Single ISO with Pocket or Double DIN with Panel	<b>BKNDK7523</b>
<b>NDK754GB</b>	2016-2019	NISSAN TITAN, Gloss Black Single DIN/ISO with Pocket or Double DIN	<b>BKNDK754GB</b>
<b>NDK767</b>	2003-2004	NISSAN PATHFINDER LE, 2001-2003, INFINITI QX4, Single DIN or ISO with Pocket	<b>BKNDK767</b>
<b>NDK770</b>	1986-1993	NISSAN HARDBODY/PATHFINDER, Single DIN	<b>BKNDK770</b>
<b>NDK773</b>	1994-1997	NISSAN HARDBODY/PATHFINDER, Single DIN	<b>BKNDK773</b>
<b>NDK778</b>	2000-2003	NISSAN MAXIMA, Single DIN with Pocket	<b>BKNDK778</b>
<b>NDK780</b>	2012-2018	NISSAN, Single ISO with Pocket or Double DIN	<b>BKNDK780</b>
<b>NDK786</b>	2007-2014	NISSAN VERSA, 2011-2013 NISSAN ROGUE, Double DIN	<b>BKNDK786</b>
<b>NTR708</b>	1995-2004	NISSAN, Double DIN	<b>BKNTR708</b>
<b>POR911B</b>	2005-2011	BLACK RADIO PORSCHE 911/CAYMAN/BOXSTER, ISO or Double DIN	<b>BKPOR911B</b>
<b>POR911S</b>	2005-2011	SILVER RADIO PORSCHE 911/CAYMAN/BOXSTER, ISO or Double DIN	<b>BKPOR911S</b>
<b>SBK923G</b>	2005-2009	SUBARU LEGACY/OUTBACK, Single ISO with Pocket or Double DIN	<b>BKSBK923G</b>
<b>SBK924P</b>	2010-2014	SUBARU LEGACY/OUTBACK, Single ISO with Pocket or Double DIN	<b>BKSBK924P</b>
<b>SBK925GB</b>	2015-2017	SUBARU LEGACY/OUTBACK, 2018 Models with Classic Dash, ISO or Double DIN	<b>BKSBK925GB</b>
<b>SBK926</b>	2009-2014	SUBARU, Single ISO with Pocket or Double DIN	<b>BKSBK926</b>
<b>SBK927</b>	2012-2015	SUBARU, Single ISO with Pocket or Double DIN	<b>BKSBK927</b>
<b>SBK929GB</b>	2015-2021	SUBARU, Gloss Black Single ISO with Pocket or Double DIN	<b>BKSBK929GB</b>
<b>SBK931GB</b>	2017-2022	SUBARU, Gloss Black Single ISO with Pocket or Double DIN	<b>BKSBK931GB</b>
<b>SMK108P</b>	2008-2010	SMART FOR TWO, Single ISO with Pocket or Double DIN	<b>BKSMK108P</b>
<b>SUZK941</b>	1999-2008	SUZUKI/CHEV/PONTIAC/DAEWOO, Single DIN or ISO with Pocket	<b>BKSUZK941</b>
<b>SUZK942</b>	1999-2008	SUZUKI/CHEV/PONTIAC/DAEWOO, Double DIN	<b>BKSUZK942</b>
<b>SUZK946</b>	2003-2006	SUZUKI, Single ISO only with Pocket	<b>BKSUZK946</b>
<b>SUZK947</b>	2006-2012	SUZUKI GRAND VITARA, Single DIN/ISO with Pocket or Double DIN	<b>BKSUZK947</b>
<b>TOYK932GB</b>	2016-2022	TOYOTA PRIUS (Select Models), Gloss Black ISO or Double DIN	<b>BKTOYK932GB</b>
<b>TOYK949</b>	2009-2013	TOYOTA COROLLA, Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK949</b>
<b>TOYK949G</b>	2009-2013	TOYOTA COROLLA, Single DIN/ISO with Pocket or Double DIN Grey	<b>BKTOYK949G</b>
<b>TOYK951MG</b>	2014-2016	TOYOTA COROLLA, Single DIN/ISO with Pocket or Double DIN Metallic Graphite	<b>BKTOYK951MG</b>
<b>TOYK952GB</b>	2017-2019	TOYOTA COROLLA, Single DIN/ISO with Pocket or Double DIN Gloss Black	<b>BKTOYK952GB</b>
<b>TOYK953</b>	2010-2015	TOYOTA PRIUS, Single ISO with Pocket or Double DIN	<b>BKTOYK953</b>
<b>TOYK954</b>	2005-2010	TOYOTA AVALON, Single DIN	<b>BKTOYK954</b>
<b>TOYK955</b>	1993-2002	TOYOTA COROLLA, 1995-2002 CHEVROLET/GEO PRIZM, Single DIN with Pocket	<b>BKTOYK955</b>
<b>TOYK958</b>	2003-2008	TOYOTA COROLLA, Double DIN	<b>BKTOYK958</b>
<b>TOYK960</b>	2003-2008	TOYOTA COROLLA, Single DIN or ISO with Pocket	<b>BKTOYK960</b>
<b>TOYK961</b>	2003-2009	TOYOTA 4 RUNNER (SELECT MODELS), Double DIN	<b>BKTOYK961</b>
<b>TOYK962</b>	2003-2009	TOYOTA 4 RUNNER (SELECT MODELS), Single DIN or ISO with Pocket	<b>BKTOYK962</b>
<b>TOYK963</b>	1989-1998	TOYOTA, Single DIN	<b>BKTOYK963</b>
<b>TOYK964</b>	2004-2008	TOYOTA SOLARA, Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK964</b>
<b>TOYK964S</b>	2004-2008	TOYOTA SOLARA, Single DIN/ISO with Pocket or Double DIN Silver	<b>BKTOYK964S</b>
<b>TOYK966</b>	2003-2006	TOYOTA TUNDRA 2003-2007, TOYOTA SEQUOIA, Single DIN or ISO with Pocket	<b>BKTOYK966</b>
<b>TOYK967</b>	2007-2013	TOYOTA TUNDRA, 2008-2021 TOYOTA SEQUOIA, ISO or Double DIN	<b>BKTOYK967</b>
<b>TOYK967GB</b>	2007-2013	TUNDRA, 2008-2021 SEQUOIA, Gloss Black Single ISO or Double DIN	<b>BKTOYK967GB</b>
<b>TOYK967MG</b>	2007-2013	TUNDRA, 2008-2021 SEQUOIA, Metallic Graphite Single ISO or Double DIN	<b>BKTOYK967MG</b>
<b>TOYK968</b>	2014-2021	TOYOTA TUNDRA, Single ISO with Pocket or Double DIN	<b>BKTOYK968</b>
<b>TOYK969</b>	2004-2017	TOYOTA/SCION, Single DIN or ISO with Pocket	<b>BKTOYK969</b>
<b>TOYK9714</b>	2016 -2022	TOYOTA TACOMA, Single ISO with Pocket or Double DIN with 6" or 7" Screen	<b>BKTOYK9714</b>
<b>TOYK972</b>	2005-2011	TOYOTA TACOMA Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK972</b>

# DASH KITS



## AI Part#

AI Part#	Year Range	Vehicle/Description	Old BK Part #
<b>TOYK972S</b>	2005-2011	TOYOTA TACOMA, Single DIN/ISO with Pocket or Double DIN Silver	<b>BKTOYK972S</b>
<b>TOYK973</b>	2012-2015	TOYOTA TACOMA, Single DIN/ISO with Pocket or Double DIN Satin Black	<b>BKTOYK973</b>
<b>TOYK973MG</b>	2012-2015	TOYOTA TACOMA, Single DIN/ISO with Pocket or Double DIN Metallic Graphite	<b>BKTOYK973MG</b>
<b>TOYK975</b>	2000-2016	TOYOTA/SCION, Single DIN or ISO with Pocket	<b>BKTOYK975</b>
<b>TOYK976</b>	2009-2015	TOYOTA VENZA, Single ISO with Pocket or Double DIN	<b>BKTOYK976</b>
<b>TOYK978</b>	2015-2017	TOYOTA CAMRY, Single ISO with Pocket or Double DIN	<b>BKTOYK978</b>
<b>TOYK979</b>	2002-2006	TOYOTA CAMRY, Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK979</b>
<b>TOYK980</b>	2007-2011	TOYOTA CAMRY, Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK980</b>
<b>TOYK981</b>	2012-2014	TOYOTA CAMRY, Single ISO with Pocket or Double DIN	<b>BKTOYK981</b>
<b>TOYK982</b>	2004-2010	TOYOTA SIENNA, Single DIN or ISO with Pocket	<b>BKTOYK982</b>
<b>TOYK983S</b>	2007-2011	TOYOTA CAMRY, Single DIN/ISO with Pocket or Double DIN Silver	<b>BKTOYK983S</b>
<b>TOYK984</b>	2004-2010	TOYOTA SIENNA, Double DIN	<b>BKTOYK984</b>
<b>TOYK985</b>	2011-2014	TOYOTA SIENNA, Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK985</b>
<b>TOYK986GB</b>	2015-2020	TOYOTA SIENNA, Gloss Black Single ISO with Pocket or Double DIN	<b>BKTOYK986GB</b>
<b>TOYK987</b>	2009-2010	TOYOTA MATRIX/PONTIAC VIBE, Single DIN or ISO with Pocket	<b>BKTOYK987</b>
<b>TOYK988</b>	2009-2010	TOYOTA MATRIX/PONTIAC VIBE, Double DIN	<b>BKTOYK988</b>
<b>TOYK989</b>	2008-2012	TOYOTA HIGHLANDER, Single ISO or Double DIN Non OEM Nav Equipped Model	<b>BKTOYK989</b>
<b>TOYK990</b>	2014-2019	TOYOTA HIGHLANDER, Single ISO with Pocket or Double DIN	<b>BKTOYK990</b>
<b>TOYK993</b>	2007-2017	TOYOTA YARIS, Single DIN or ISO with Pocket	<b>BKTOYK993</b>
<b>TOYK994</b>	2006-2012	TOYOTA RAV4, Single DIN/ISO with Pocket or Double DIN	<b>BKTOYK994</b>
<b>TOYK995</b>	2013-2018	TOYOTA RAV4, Single ISO with Pocket or Double DIN	<b>BKTOYK995</b>
<b>TOYK996</b>	2012-2015	SCION IQ, 2013-2016 SCION FRS/2013-2016 SUBARU BRZ, ISO with Pocket	<b>BKTOYK996</b>
<b>TOYK997</b>	1981-2004	TOYOTA, Single DIN with Pocket	<b>BKTOYK997</b>
<b>TTR991GB</b>	2018-2022	C-HR & 2017-2018 Corolla iM, 2016 Scion iM, Painted Gloss Black ISO or Double DIN	<b>BKTTR991GB</b>
<b>TTR992</b>	2000-2017	TOYOTA/SCION, Double DIN	<b>BKTTR992</b>
<b>TTR998</b>	2000-2017	TOYOTA/SCION/SUBARU, Single ISO with Pocket or Double DIN	<b>BKTTR998</b>
<b>TVC104</b>	UNIVERSAL	Underdash Radio Housing	<b>BKTVC104</b>
<b>UPK750</b>	1981-2013	MULTI APPLICATION, Pocket Kit	<b>BKUPK750</b>
<b>UPK800</b>	1991-2010	MULTI APPLICATION, Pocket Kit	<b>BKUPK800</b>
<b>UPT900</b>	1981-2004	TOYOTA, Pocket	<b>BKUPT900</b>
<b>VVOK1055</b>	2001-2004	VOLVO S60/V70/XC70, Single DIN with Pocket	<b>BKVV1</b>
<b>VVOK1056</b>	1999-2006	VOLVO S80, Single DIN with Pocket	<b>BKVV2</b>
<b>VWK1008</b>	1998-2011	VOLKSWAGEN BEETLE, Single DIN or ISO	<b>BKVWK1008</b>
<b>VWK1015</b>	1999-2007	VOLKSWAGEN, Double DIN	<b>BKVWK1015</b>
<b>VWK1017</b>	2005-2018	VOLKSWAGEN, Single DIN/ISO with Pocket or Double DIN	<b>BKVWK1017</b>
<b>VWK1019</b>	2015-2020	VOLKSWAGEN GOLF, Single ISO with Pocket or Double DIN	<b>BKVWK1019</b>



# SPEAKER ADAPTERS



## AI Part#

AI Part#	Year	Description	Old BK Part #
<b>FSB1501</b>	2015-2021	FORD, 6", 6.5" , 6.75" or 6x9" Speaker Adapter	<b>BKFSB1501</b>
<b>FSB1502</b>	2015-2021	FORD, 6", 6.5" or 6.75" Speaker Adapter	<b>BKFSB1502</b>
<b>GMSB306</b>	2014-2022	GENERAL MOTORS, 6.5" / 6.75" / 6"X9" / Tweeter Speaker Adapter	<b>BKGMSB306</b>
<b>GMSB321</b>	2010-2015	CHEVROLET CAMARO, 6", 6.5" or 6.75" Speaker Adapter	<b>BKGMSB321</b>
<b>GMSB334</b>	1994-2004	GENERAL MOTORS, Speaker Adapter	<b>BKGSB334</b>
<b>GMSB345</b>	1995-2007	GENERAL MOTORS, 5.25" or 6" Speaker Adapter	<b>BKGMSB345</b>
<b>GMSB356</b>	2006-2022	GENERAL MOTORS, 6.5" or 6.75" Speaker Adapter	<b>BKGMSB356</b>
<b>HKSB110</b>	2006-2021	HYUNDAI & KIA, 6.5" or 6.75" Speaker Adapter	<b>NA</b>
<b>HSB200</b>	1998-2013	HARLEY-DAVIDSON 1998-2013 Touring Models, Speaker Adapter	<b>BKHSB200</b>
<b>HSB518</b>	2003-2014	HONDA (Multiple Applications), 5.25" or 6.5". 3/4" Depth Extension Speaker Adapter	<b>BKHSB518</b>
<b>HSB524</b>	2006-2016	HONDA (Multiple Applications), 6.5" or 6.75" Speaker Adapter	<b>BKHSB524</b>
<b>JSB446</b>	1997-2006	JEEP WRANGLER, 4" X 6" or 4" Speaker Adapter	<b>BKJSB446</b>
<b>JSB525</b>	1997-2006	JEEP WRANGLER, 5.25" to OEM Speaker Adapter	<b>BKJSB525</b>
<b>MSB180</b>	2007-2018	SPRINTER MERCEDES-BENZ, Installs One Pair 5.25" Speakers	<b>BKMSB180</b>
<b>NSB710</b>	1995-2021	NISSAN, Speaker Adapter	<b>BKNSB710</b>
<b>SA41069GM</b>	-	GENERAL MOTORS Multiple Applications, 4"X10" to 6"x9" Speaker Adapter	<b>50012</b>
<b>SG600DX</b>	UNIVERSAL	SPEAKER DEPTH EXTENDER, for 5.25" or 6" Speakers 1" Extention	<b>BKSG600DX1</b>
<b>SG650DX</b>	UNIVERSAL	SPEAKER DEPTH EXTENDER, for 6.5" Speakers .5" Extention (Stackable)	<b>BKSG650DX</b>
<b>SG690DX</b>	UNIVERSAL	UNIVERSAL, 6" X 9" Speakers 1.5" Speaker Depth Extender	<b>BKSG690DX</b>
<b>TSB910</b>	2002-2014	TOYOTA (Multiple Applications), 6.5" Or 6.75" Speaker Adapter	<b>BKTSB910</b>
<b>TSB920</b>	1998-2014	TOYOTA (Multiple Applications), 6" or 6.5" Speaker Adapter	<b>BKTSB920</b>
<b>USB50</b>	UNIVERSAL	SPEAKER ADAPTER/EXT, Adapts to OEM Location for 5.25" to 6"/0.5"	<b>BKUSB50</b>
<b>USB60</b>	UNIVERSAL	SPEAKER ADAPTER, Universal	<b>BKUSB60</b>
<b>USB80</b>	UNIVERSAL	SPEAKER ADAPTER, 4" X 10" to Two 3 1/2"	<b>BKUSB80</b>
<b>USB725</b>	UNIVERSAL	SPEAKER DEPTH EXTENDER, for 6, 6.5" or 6.75" Speakers 0.25" (Stackable)	<b>BKUSB725</b>
<b>USB750</b>	UNIVERSAL	SPEAKER DEPTH EXTENDER, for 6, 6.5" or 6.75" Speakers 0.5" (Stackable)	<b>BKUSB750</b>
<b>USB700</b>	UNIVERSAL	SPEAKER DEPTH EXTENDER, for 6", 6.5" or 6.75" Speakers 1" (Stackable)	<b>BKUSB700</b>
<b>USB1000</b>	UNIVERSAL	SPEAKER DEPTH EXTENDER, for 6", 6.5" or 6.75" Speakers 0.25"/.5"/1"(Stackable)	<b>BKUSB1000</b>
<b>VWSB1030</b>	1998-2013	VOLKSWAGEN (Multiple Applications), 5.25" or 6.5" Speaker Adapter	<b>BKVWSB1030</b>
<b>VVSB1040</b>	2004-2017	VOLVO, Speaker Adapter	<b>BKVWSB1040</b>

# CROSS-REFERENCE



## BK WIRING HARNESSES

BGWH404  
BHA1003  
BHA1004  
BHA16771  
BHA1720  
BHA1721  
BHA1722  
BHA1725  
BHA1729  
BHA1730  
BHA1731  
BHA1761  
BHA1763  
BHA1770  
BHA1771  
BHA1782  
BHA1783  
BHA1784  
BHA1784R  
BHA1785  
BHA1787  
BHA1817  
BHA1817R  
BHA1818  
BHA1858  
BHA2001  
BHA2001R  
BHA2002  
BHA2003  
BHA2102  
BHA2105  
BHA5511  
BHA5515  
BHA5600  
BHA5700  
BHA5700R  
BHA5800  
BHA5800R

## AI BY PAC WIRING HARNESSES

GWH404  
KWH832  
HWH1106  
GWH342  
HWH804  
HWH806  
HWH812  
HWH86A  
HWH810  
HWH81A  
HWH816  
TWH950  
NWH700  
FWH594  
FWH598  
IWH974  
EWH2100  
VWH1000  
VWH14A  
VWH10A  
VWH12A  
CWH634  
CWH64A  
CWH638  
GWH344  
GWH346  
GWH346R  
GWH348  
GWH416  
GWH354  
GWH410  
FWH46  
FWH55XT  
FWH596  
FWH600  
FWH698  
FWH692  
FWH694

## BK WIRING HARNESSES

BHA7001  
BHA7005  
BHA7200  
BHA7301  
BHA7302  
BHA7303  
BHA7304  
BHA7306  
BHA7550  
BHA7551  
BHA7552  
BHA7553  
BHA7901  
BHA7902  
BHA8112  
BHA8113  
BHA8590  
BHA8591  
BHA8901  
BHA9002  
BHA9003  
BHA9221  
BHO1761  
BHO1784  
BSH3802  
BSH4568  
BSH5600  
BSH6514  
BSH7800  
C2R-MIT  
NA  
NA  
NA  
NA  
NA  
NA  
NA  
NA

## AI BY PAC WIRING HARNESSES

DWH612  
DWH614  
DWH664  
HWH1102  
HWH1108  
HWH1110  
HWH1140  
HWH1104  
NWH702  
NWH72A  
NWH704  
NWH74A  
MWH856  
MWH858  
TWH14  
TWH17  
BWH470  
BWH47A  
SWH924  
VWH1004  
EWH1010  
VWH1058  
TWH951  
VWH1001  
SH3802  
SH4568  
SH5600  
SH6514  
SH7800  
DWH62A  
EWH580  
FWH647  
FWH9  
GWH406  
GWH406PIO  
GWH46PIO  
HWH820

## BK SPEAKER ADAPTERS

50012  
BKFSB1501  
BKFSB1502  
BKGMSB306  
BKGMSB321  
BKGMSB345  
BKGMSB356  
BKGSB334  
BKHSB200  
BKHSB518  
BKHSB524  
BKJSB446  
BKJSB525  
BKMSB180  
BKNSB710  
BKSG600DX1  
BKSG650DX  
BKSG690DX  
BKTSB910  
BKTSB920  
BKUSB1000  
BKUSB50  
BKUSB60  
BKUSB700  
BKUSB725  
BKUSB750  
BKUSB80  
BKVWSB1040  
BKVWSB1030  
NA

## AI BY PAC SPEAKER ADAPTERS

SA41069GM  
FSB1501  
FSB1502  
GMSB306  
GMSB321  
GMSB345  
GMSB356  
GMSB334  
HSB200  
HSB518  
HSB524  
JSB446  
JSB525  
MSB180  
NSB710  
SG600DX  
SG650DX  
SG690DX  
TSB910  
TSB920  
USB1000  
USB50  
USB60  
USB700  
USB725  
USB750  
USB80  
VWSB1040  
VWSB1030  
HKSB110

## BK ANTENNA ADAPTERS

BAA18  
BAA19  
BAA20  
BAA22  
BAA24  
BAA26  
BAA28  
BAA32  
BAA36  
BAA38  
BAA40  
BAA42  
BAA44  
BAA46  
BAA4B  
BAA50  
BAA7  
BAA9  
BAADIN12  
BAADIN22  
BACR12  
BACR144  
BACR24  
BACR36  
BAHA300

## AI BY PAC ANTENNA ADAPTERS

FD6  
UN14  
CR6  
EU06  
VV06  
SU6  
HO6  
LX6  
NI6  
KI6  
HK6  
HO8  
LX8  
EU09  
GM6  
HO4  
VW6  
NM9  
VW8  
EU08  
XC012  
XC144  
XC024  
XC036  
HA300





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