

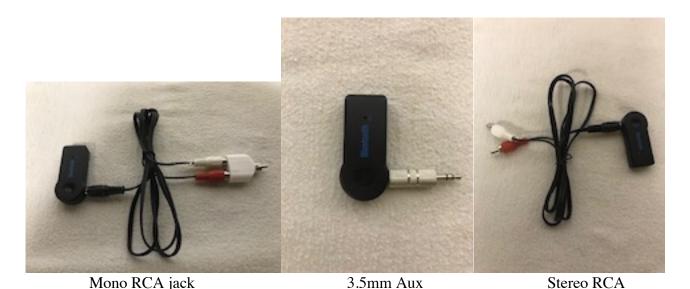
Retro Radio Shop Aux/Bluetooth Adapter Kit

Thank you for purchasing a Retro Radio Shop Aux/Bluetooth Adapter Kit. This kit is designed for radios and stereos that have an existing RCA Phono input jack or 3.5mm Auxiliary input. It is very versatile and can be used to turn, both vintage and modern radios, into Bluetooth receivers.

First, please familiarize yourself with the kit components and make sure it is all present.

3.5mm male stereo to 2 RCA cord (1) 3.5mm male/male adapter (1) RCA "Y" splitter (1) Bluetooth Receiver (1) Bluetooth Receiver charge cord (1)

The selection of which adapters you require should be self evident. Please see images below for configurations.



Refer to your radios instructions/band-switch etc. to enable the input for that device.

Here are a few tips for using the input cord and Bluetooth module.

A) Direct play through 3.5mm plug:

The 3.5mm audio input (Auxiliary or "Aux") will allow you to play music directly from your smart phone, tablet, MP3 player or any audio device that has a 3.5mm output jack. Simply plug the aux cord into your device, switch the radio to enable the cords input and you are good to go!

Radio schematics and functionality vary from set to set, as such, some models will allow the radios volume switch to be operated while in aux cord or phono mode. Others will not and you will need to use the audio device volume for control. Regardless of your radios electronic configuration, you will be able to control the volume through the connected audio device.

B) Bluetooth Use:

First, be sure to charge the bluetooth module. There is a charging cord shipped with your kit. Plug the smaller micro USB end into the module and the other end into any USB charger or computer port. When the module is taking on a charge, it will be red. When complete, a blue led will display. When in use, it will illuminate and flash blue every few seconds. To turn it on or off, hold the button down for 3 seconds.

Hold the power button down for 3 seconds and it will flash red/blue alternatively. It is now in pairing mode.

At this point, you are ready to pair your Bluetooth device, as per its manufacturer instructions. The Bluetooth module will show as "Bluetooth" or "Handsfree" or similar. If a 4 digit code is required, use 0000. You should hear a confirmation of successful pairing through the radio speaker when complete and the led will flash blue.

A few notes on Bluetooth use:

If nothing is plugged into the cord, the set may squeal. To mitigate this, be sure to have the Bluetooth module attached to the cord.

Thanks again for your purchase.

If you have any questions, don't hesitate to contact us at lnfo@retroradioshop.com, through our Etsy store or www.retroradioshop.com