

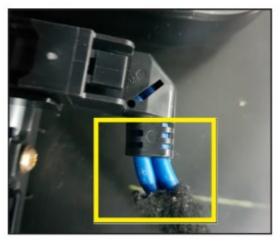


Note: ON is down and OFF is up

DIP	<u>SETTING</u>	<u>VEHICLE</u>		
1 to 8	ALL OFF	Malibu and Volt		
1	ON	Corvette C7		
2	ON	Escalade, CTS-V		
3	ON	Impala		
4	ON	Cruze (with 8" screen)		
5	ON	Cadillac XT5		
6	ON	Suburban, Tahoe, Yukon, Sierra, Acadia, Silverado, Yukon (with RSE)		
7	ON	Suburban (with RSE), Tahoe (with RSE)		
1 & 5	ON	Colorado		
2 & 5	ON	Escalade, CTS, CTS-V (with no OEM front camera)		

RSE = Rear Seat Entertainment

Suburban, Tahoe, Yukon models with Rear Seat Entertainment Systems have 2 LVDS cables on the back of the radio.

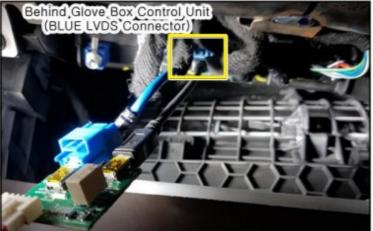


Plug and play connections behind the top side of the radio.





On RE models, the power harness is plugged in behind the headunit but the LVDS cable is plugged in at the HMI module (usually found behind the glove box).



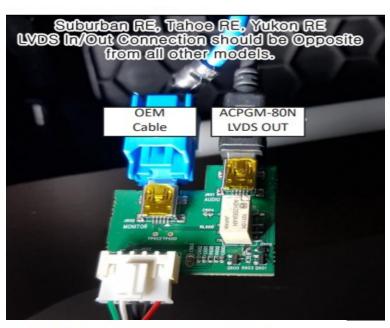
Connection is made on the blue LVDS connector on the HMI module.

Escalade and Corvette C7 Wiring Connections:

For Cadillac and Corvette installations, you must cut the ACPGM-80N 10 pin connectors and hardwire it to the OEM connector wires.

White	LIN Bus	
Blue/White	MMI	
Brown/White	CAN	
Red	+12V Constant	
Black	Ground	

On Suburban, Tahoe, Yukon models with Rear Seat Entertainment Systems, the LVDS cable connection on the main module LVDS adapter board is the opposite of the standard connection. Please take note of this when plugging in the LVDS connectors. See image below.



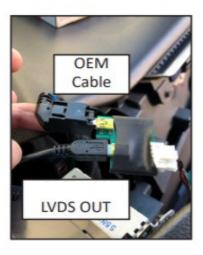
GM vehicles without Rear Seat Entertainment (RSE) wiring connections:



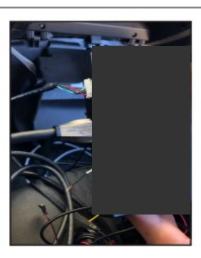
Plug and Play harness plugs behind radio



LVDS video cable plugs behind radio



LVDS Video Connection



Plug in 4K HDMI Cable



Plug in 3.5mm Aux Cable to factory Aux Input



Plug in original smartphone cable to USB Ext. cable

The OSD Setting Screen automatically pops up when the OSD Control Pad is connected.



Use the OSD menu to make the necessary settings. Remember to Run **Save&Reboot** after the settings are made. Unplug the OSD Control Pad after setting the cameras and keep it in a secure location in case it is needed to change the settings.

SMART-PLAY SETTING



After plugging in the OSD controller, navigate down to *LVDS Input* and set to ON. Push RIGHT button to go to the next menu.

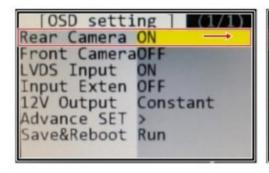


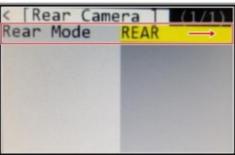
Set Navi Brand to NV17

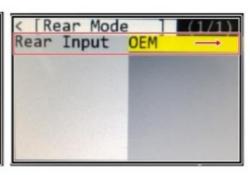


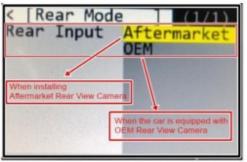
Navigate the OSD back the main menu and go to Save&Reboot then Run.

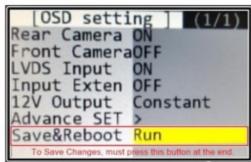
REAR AND FRONT CAMERA SETTING





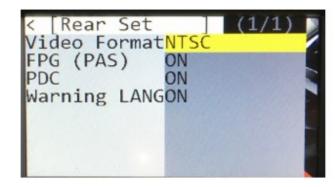


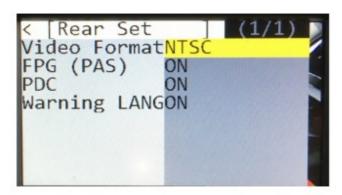






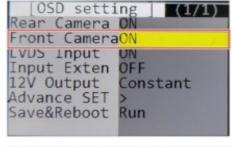
Dynamic Parking Guide Lines

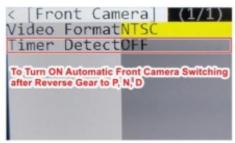


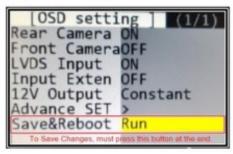


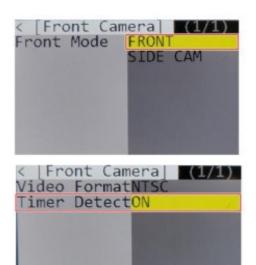
To turn ON the Dynamic Parking Guide Lines, go the Rear Input > Rear Set and turn ON Warning LANG. Go back to the root menu and Run Save&Reboot. Remember to unplug the OSD Control Pad otherwise the unit will not function properly. Set the parking brake on, start the car, put the gear in reverse, turn the steering wheel all the way to the left and all the way to right then put it in the center.

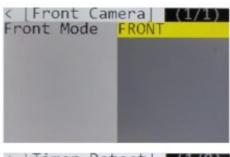
FRONT CAMERA SETTING

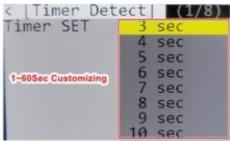












The front camera will automatically show on the screen when the gear is put to Drive from Reverse. Set the delay time on the OSD menu. Delay time can be set from 1 to 60 seconds after a putting the car to drive from reverse.

OPERATION:



To enter Smart-Play mode, press the upper left corner of the screen or double click the HOME button.



Smart-Play home screen. Use the factory touch screen for Smart-Play controls.



Apps can be opened by touch screen or by Siri control.

For MyLink IO5/IO6 radios:



Press for 2 seconds = Force view front camera Press once = Back to OEM screen



Press for 2 seconds = Force view rear camera (only if aftermarket camera is used)

Press once = Back to OEM screen

Compatible with 8" CUE or MyLink IO5/IO6 Systems.

Buick		Chevrolet	
2014-2018	LaCrosse	2014-2018	Avalanche
		2015-2018	Corvette
Cadillac		2015-2018	Cruze
2013-2018	ATS	2014-2018	Impala
2014-2018	CTS Coupe	2015-2018	Malibu
2014-2018	CTS	2014-2018	Silverado
2014-2018	CTS-V	2015-2018	Suburban
2015-2018	Escalade	2015-2018	Tahoe
2013-2018	SRX		
2013-2018	XTS	GMC	
2016-2018	XT5	2017-2018	Acadia
		2015-2018	Canyon
		2014-2018	Sierra Pickup
		2014-2018	Yukon