



Pacific Accessory Corporation

aPAC Modules

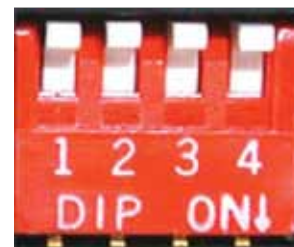
Dual Auxiliary Input
Interface for OEM Radios



The aPAC series of modules are multi input media devices compatible with select OEM radios. They offer two auxiliary inputs which can be used for MP3 Players, DVD Players, or any other media device. Please visit www.pac-audio.com for a complete list of supported vehicles.

Configuring and Connecting the aPAC:

ALL DIP SWITCHES need to remain OFF for all applications. The Auxiliary Input cables should be connected to Devices 1 & 2. If both the 3.5mm cable and RCA connections are used on the same cable, make sure to only have one of the 2 sources powered at a time. With the key off, plug the harness provided with the aPAC module into the radio. Plug the original harness into the receptacle connector provided with the aPAC module. Make sure all other connectors (if any) are reconnected to the factory radio.



Ford/Lincoln/Mercury aPAC-FRD24 Operation

Press the AUX or SAT button (SR123 icon on navigation radio) until AUX1 is displayed on the screen. When you press the AUX button, you will see the corresponding SAT modes, a slight delay, and then the current mode will be displayed.

Selecting between AUX1 / AUX2: Press the AUX or SAT button (SR123 icon on navigation radio) until AUX1 or AUX2 is displayed on the screen.

General Motors aPAC-GM29 Operation (Non Navigation Radios)

Press the BAND button a few times until XM is displayed on the screen. Immediately turn the TUNE KNOB in the top right hand corner to scroll through the available sources. Once AUX1 is displayed, press the FWD>> button to select it. If you are currently in SAT mode you will need to press the ►I SEEK button instead of FWD>> to select AUX1 mode.

Selecting between AUX1 / AUX2: If you are currently in AUX1 or AUX2 mode turn the TUNE KNOB to cycle through the available sources. Once AUX1 or AUX2 is displayed on the screen press the FWD>> button to select it.

General Motors aPAC-GM29 Operation (Navigation Radios)

Press the FM button then press the XM button. Turn the TUNE KNOB in the top right hand corner to scroll through available sources. Once AUX1 is displayed, press the ► button on the screen to select it. If you are currently in SAT mode, press the ►I SEEK button instead of the ► button to select AUX mode.

Selecting between AUX1 / AUX2: If you are currently in AUX1 or AUX2 mode, turn the TUNE KNOB to cycle through the available sources. Once AUX1 or AUX2 is displayed, press the ► button to select it.

General Motors aPAC-GM11 Operation

Press the BAND button a few times until XM is displayed on the screen. Immediately turn the TUNE KNOB to scroll through available sources. Once AUX1 is displayed press PRESET 2 to select it.

Selecting between AUX1 / AUX2: If you are currently in AUX1 or AUX2 mode turn the TUNE KNOB to cycle through the available sources. Once AUX1 or AUX 2 is displayed press PRESET 2 to select it.

General Motors aPAC-GMC2 Operation

Press the BAND button until XM is displayed on the screen. Immediately turn the TUNE KNOB to scroll through the available sources. Once AUX1 is displayed, press PRESET 2 to select it.

Selecting between AUX1 / AUX2: If you are currently in AUX1 or AUX2 mode turn the TUNE KNOB to cycle through available sources. Once AUX1 or AUX2 is displayed on the screen press PRESET 2 to select it.

General Motors aPAC-ST5 Operation

Press the AM/FM button and then the XM button. Turn the TUNE KNOB clockwise until AUX1 is displayed. Press the >>>> button to select it. (It may be necessary to press the CAT button in order to make the >>>> button visible).

Selecting between AUX1 / AUX2: Press the AM/FM button and then the XM button. Turn the TUNE KNOB clockwise until AUX2 is displayed. Press the >>>> button to select it. (It may be necessary to press the CAT button in order to make the >>>> button visible).

Honda/Acura aPAC-HON1 Operation

Press the FM button and then the XM button. Immediately turn the TUNE KNOB to scroll through the available sources. Once AUX1 is displayed, press PRESET 6 to select it.

Selecting between AUX1 / AUX2: Press the FM button and then the XM button. Turn the TUNE KNOB to scroll through the available sources. Once AUX1 or AUX2 is displayed, press PRESET 6 to select it.

Hyundai aPAC-HY1 / aPAC-HY2 Operation

Press the XM button to cycle through the sources until AUX1 or AUX2 is displayed.

Selecting between AUX1 / AUX2: Press the XM button to cycle through the sources until AUX1 or AUX2 is displayed.

Hyundai aPAC-HY3 Operation

Press the XM button to put the factory radio into XM mode. If the vehicle IS NOT equipped with XM then AUX1 will be Channel #1 and AUX2 will be Channel #2. If the vehicle is equipped with an XM tuner then the aPAC-HY3 will relocate the AUX1 and AUX2 sources consecutively above the highest populated XM channel number.

Infiniti aPAC-NIS1 / aPAC-NIS2 Operation (Radios equipped with a SAT button)

Press the FM button and then the SAT button. Immediately press the Tune ▲ button to scroll through the available sources. Once AUX1 is displayed, press the Seek ▼ button to select it.

Selecting between AUX1 / AUX2: Press the FM button and then the SAT button. Press the Tune ▲ button to scroll through the available sources. Once AUX2 is displayed, press the Seek ▼ button to select it.

Infiniti aPAC-NIS1 / aPAC-NIS2 Operation (Radios equipped with a RADIO button)

Press the RADIO button a few times until SAT is displayed. Immediately turn the Tune Knob to scroll through the available sources. Once AUX1 is displayed, press the Seek ▼ button to select it.

Selecting between AUX1 / AUX2: Press the Radio button a few times until SAT is displayed. Immediately turn the Tune Knob to scroll through the available sources. Once AUX2 is displayed, press the Seek ▼ button to select it.

Nissan aPAC-NIS1 / aPAC-NIS2 Operation (Radios equipped with a SAT button)

Press the FM button and then the SAT button. Immediately press the SEEK>> button to scroll through the available sources. Once AUX1 is displayed, press the <<TUNE button to select it.

Selecting between AUX1 / AUX2: Press the FM button and then the SAT button. Press the SEEK >> button to scroll through the available sources. Once AUX2 is displayed, press the <<TUNE button to select it.

Nissan aPAC-NIS1 / aPAC-NIS2 Operation (Radios equipped with a RADIO or AM/FM/SAT button)

Press the RADIO or AM/FM/SAT button a few times until SAT is displayed. Immediately press the SEEK ▲ button to scroll through the available sources. Once AUX1 is displayed, press the TUNE ▼ button to select it.

Selecting between AUX1 / AUX2: Press the Radio or AM/FM/SAT button a few times until SAT is displayed. Immediately press the SEEK ▲ button to scroll through the available sources. Once AUX2 is displayed, press the TUNE ▼ button to select it.

Toyota / Scion / Lexus aPAC-TOY1 Operation

Press the AM/SAT button to switch to AM then again to switch back to SAT. Immediately turn the TUNE KNOB to scroll through available sources. Once AUX1 is displayed, press PRESET 3 to select it.

Selecting between AUX1 / AUX2: If you are currently in AUX1 or AUX2 mode turn the TUNE KNOB to cycle through the available sources. Once AUX1 or AUX2 is displayed on the screen press PRESET 3 to select it.

Volkswagen aPAC-VW2 Operation

Press the CD button twice to switch the radio to the CD Changer source. This will access AUX1.

Selecting between AUX1 / AUX2: To select AUX2 press Preset 2. To select AUX1 press Preset 1.

Volkswagen aPAC-VW3 Operation

Press the CD button twice to switch the radio to the CD Changer source. This will access AUX1.

Selecting between AUX1 / AUX2: To select AUX2 press Preset 2. To select AUX1 press Preset 1.

DISCLAIMER: Under no circumstances shall the manufacturer or the distributors of the aPAC Modules be held liable for consequential damages sustained in connection with the aPAC Module. The manufacture and it's distributors will not, nor will they authorize any representative or any other individual to assume obligation or liability in relation to the aPAC Module other than its replacement.