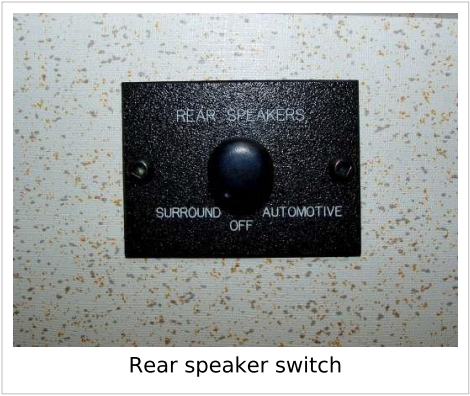




Over-the-air TV



Antenna/cable AB switch set for antenna
(top button)



Antenna booster/power injector
connection

To watch TV using the Roadtrek rooftop antenna:

- Have 120 volt AC power available (inverter on OR shore power plugged in OR generator running)
- Turn on TV and home theatre system
- Make sure the power amplifier is on
- Set the speaker selector to "SURROUND"
- Set the antenna/cable TV switch to Antenna by pressing the top button on the amplifier switch

DVD

To watch a DVD:

- Have 120VAC power available
- Turn on TV and home theatre system
- Set the speaker selector to "SURROUND"

Cable TV

To connect your Roadtrek to cable TV at a campsite or at home, locate the Roadtrek's cable TV connection, behind the rear utility bay door on the bottom of the driver's side of the vehicle. It is the square gray plastic cover about 3 cm on each side which is hinged at the side, which opens to expose the barrel connector the cable connects to.



Cable TV connection location



Coaxial TV connecting wire with screw-on end

You will need a length of coaxial TV cable to reach from the cable TV outlet to your Roadtrek's connection point. These are available at most electronic supply and camping supply stores and come in various lengths. The cable is typically sold as RG-59U or RG-6 with F-type connectors. The RG-6 is preferable but either will work.

Screw the cable onto the barrel connectors at each end.



TV cable connected



AB switch selected for cable (bottom button)

Push the bottom button on the A-B switch in the cabinet above the TV. The bottom button connects your TV to the cable connection, and the top button connects it to the over-the-air signals from your rooftop antenna.

Rear Speaker Switch

The speaker switch is located in the same cabinet as the Cable/Antenna switch. You can select Surround, Off, or Automotive.

In the Surround position, the rear speakers (the speakers above the bed) will work with the TV/home theatre system. In the Off position the speakers are off. In the Automotive position, the speakers are connected to the dash radio.



Rear speaker switch

HOWTO: Propane System

Your vehicle is equipped with a propane system which, when properly operated and maintained, will provide trouble and worry free operation of your propane fueled appliances.

Regulatory Concerns



The main shutoff valve must be closed whenever the vehicle is in motion.

Many jurisdictions place restrictions on propane on highways, in tunnels, on ferries, and on bridges. Please follow all local restrictions in all the jurisdictions along your trip. Some bridges/tunnels/ferries require you to have your main shutoff valve closed. Other bridges/tunnels/ferries ban vehicles with propane tanks entirely. Plan ahead and take an alternate route if passing through areas where vehicles with propane are prohibited.