
CD/DVD PLAYER
(& Stereo Radio)
Exterior Entertainment
Center
-If Equipped



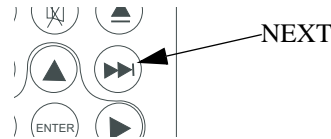
The TV operates from 120-volt AC household current only, so you must have either the shoreline connected, the generator running, or the inverter turned on (if equipped).

The exterior entertainment center TV is connected to the exterior DVD player, video selection box, the rooftop antenna, and the park cable input.

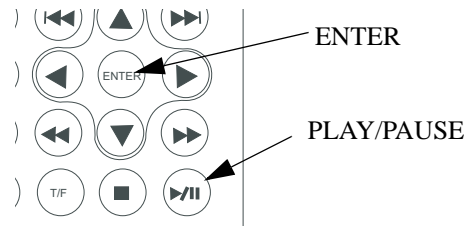
Play DVD

- Turn TV and DVD player ON.
- Press the SOURCE or INPUT button on the TV or TV remote to select INPUT 2 or AV2.
- The TV screen will display the DVD player logo when the correct input is selected.
- Insert DVD into player. DVD will begin to load automatically. TV screen will typically show “READING” or “LOADING”.

- The DVD may load directly to the main title/menu screen or it may begin to play previews. You may be able to skip previews if desired by pressing the NEXT button until you see the main menu screen.



- When the main menu screen appears, use the arrow buttons on the DVD remote to select the desired entry or press the ENTER or PLAY buttons on the remote (or “Play” button on DVD player) to begin playing the feature.



- Volume is adjusted with the DVD remote or volume buttons on DVD player.

Antenna

- Turn ON TV and Video Selection panel.



- Press TV ANT on TV3 section of Video Selection panel.
- Tune TV to desired channel.

Cable

(Park cable input located in power cord compartment)

- Turn ON TV and tune to desired channel.

Play TV Through Stereo Speakers

- Tune TV to desired channel or input.
- Turn ON the radio and press the Mode button on the remote or the radio until it displays “AV-IN1”.
- Adjust the volume on the TV or the radio for desired level.

Further Information

For further information and operating instructions, see the manufacturer’s information provided in your InfoCase.

Audio-Video System Basic Operation Guide

CD/DVD PLAYER & STEREO RADIO ALARM CLOCK

Exterior Entertainment Center -If Equipped

*NOTE: See your InfoCase for specific
operating guides for audio and
video components.*

