(Does not include Murano)





DVD CONTROLS

- **EJECT BUTTON -** Press once to eject a DVD from the player.
- DVD SLOT Insert the DVD here.
- **POWER ON/OFF BUTTON** With the ignition in the ACC or ON position, press this button to turn the DVD player on or off.
- MODE BUTTON Press this button to select the Audio/Video source between DVD and AUX input.
- **INPUT JACKS** These are used to plug additional compatible devices into the DVD system. They are color-coded (yellow video input; white left channel audio input; red right channel audio input).
- **STOP BUTTON** Press the button once to stop the disc in play.
- OT PLAY/PAUSE BUTTON Press this button once to begin play; press again to pause play.
- MENU BUTTON Press this button when the DVD is in PLAY mode and the DVD menu will appear in the display. Press the button again to resume play.
- DISPLAY BUTTON Press this button for less than 2 seconds and the display menu will appear on screen; press the button for longer than 2 seconds to remove the display information screen.
- 10 NAVIGATION KEYS These buttons perform a number of functions, depending on which mode the player is in.



FLIP DOWN SCREEN

The flip down screen has a wireless remote control receiver. The screen rotates down for viewing and back up into the housing when not in use.

PLAYING A DIGITAL VIDEO DISC

The DVD player plays DVD videos, video CDs and audio CDs. To play a DVD, begin by turning the ignition to ACC or ON and pressing the **POWER** button. Insert the disc into the slot. The disc is automatically drawn in. The player can be operated by using the control panel buttons or the remote control. Depending on what DVD system you have the DVD player can be operated by pressing the **CD/DVD** button or by pressing the **REAR AV** or **REAR ON•OFF** button on the instrument panel for 2 seconds. If you press the **REAR AV** or **REAR ON•OFF** button quickly, you will toggle between rear audio control on and off. Press the **CD/DVD** button to toggle between the CD and DVD operation.

PLAYING A COMPACT DISC

The DVD player plays DVD videos, video CDs and audio CDs. To play a CD, begin by turning the ignition to ACC or ON and pressing the **POWER** button. Insert the disc into the slot. The disc is automatically drawn in. The player can be operated by using the control panel buttons or the remote control.

USING THE AUXILIARY INPUT JACKS

Auxiliary input jacks are used to plug in compatible devices, such as video games and portable video players. The jacks are located on the control panel and are color-coded for identification. Refer to the section titled DVD Controls for a description.



REAR AUDIO CONTROLS (if so equipped)

To turn the rear audio controls on, depending on what DVD system you have, either press the **REAR AV** or **REAR ON•OFF** or **REAR CTRL** button on the front radio control panel.

- **VOLUME CONTROL BUTTON –** This button allows the rear passenger to adjust the headphone volume.
- MODE BUTTON This button allows the rear passengers to change between AM, FM, CD, and DVD.
- SPEAKER CONTROL BUTTON Press this button to turn the rear speakers off and the headphones on; press again to turn the rear speakers on and the headphones off.
- NEXT BUTTON When this button is pressed while in AM or FM mode, the radio will change to the next preset. The NEXT button does not function while in SAT radio mode or when playing a DVD or CD.
- SEEK BUTTON In AM or FM mode this button allows rear seat passengers to find the next radio station up or down the band frequency. In CD mode, this button allows you to chose the next or previous selection on the disc.
- **HEADPHONE JACKS** These allow two rear seat passengers to listen privately to the audio system.



WIRELESS HEADPHONES

The wireless headphones include separate buttons for power and volume control. Headphones automatically turn off after 30 seconds if no sound is present.

For optimum wireless headphone performance, increase the volume on the rear seat controller to the maximum level and adjust the wireless headphone volume using the volume control on the wireless headphone. Using a lower volume setting on the rear seat controller can cause static noise in the wireless headphone.

The wireless headphone audio signal originates from the rear audio controls. This signal needs an unobstructed path to the headphones to maintain performance.

REMOTE CONTROL

01 Power Button

02 Stop Button

Next Track/Chapter and Previous Track/ Chapter Button

04 Title Button

05 Enter Button

06 Display Button

07 Mode Button

08 Subtitle Button

09 Audio Button

10 Angle Button

11 Clear Button

Pause Button
Play Button

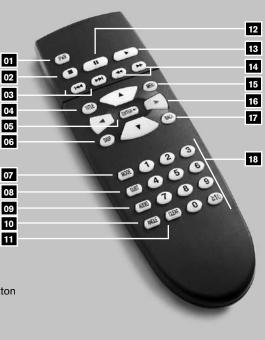
14 Fast Forward/Fast Reverse Button

15 Menu Button

16 Navigation Keys

17 Back Button

18 Numeric Keypad



This easy-to-use Quick Reference Guide is intended to help you more fully appreciate some of the unique features and functions of your new Entertainment System. However, it is not intended to replace your Owner's Manual. The Owner's Manual contains more detailed information to help you better understand the important safety warnings, features, operation, and maintenance of your vehicle.



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