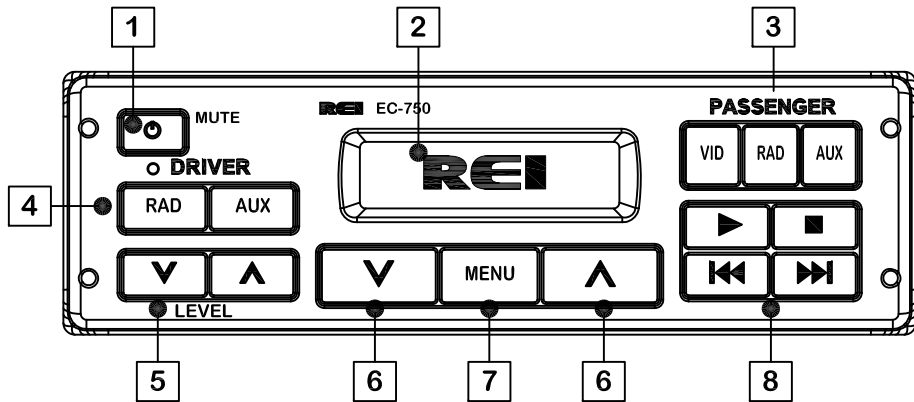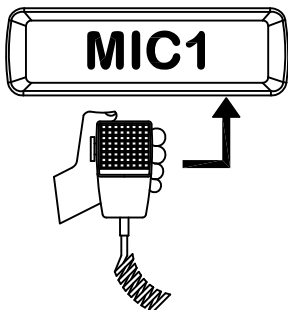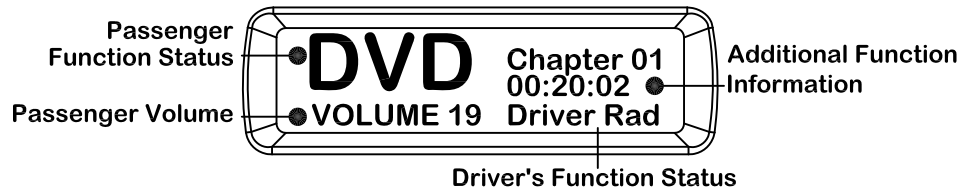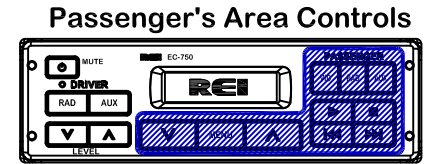# EC-750 A/V System Quick-Guide

Section Overview

1 POWER/MUTE: Press and release button to turn the unit on.
When unit is on, press and release button to Mute audio. Repeat key press to Un-mute.
Hold button for 3 seconds to turn unit off.

2 DISPLAY: Displays the current function of the Control Module.

3 PASSENGER Section: Controls the Passenger's A/V Sources. Selections include VIDEO, RADIO, and AUX Input

4 DRIVER Section: Controls the Driver's audio. Selections include RAD (Radio) and AUX Audio Input.

5 LEVEL: Volume Controls (DOWN and UP) for Driver's audio.

6 DOWN arrow and UP arrow: Volume Controls (DOWN and UP) for passenger audio.

7 MENU: Determines which function or Menu item is being adjusted.
Press and release cycles between Volume, Bass, Treble. Press and hold to access the Menu items.

8 FUNCTION CONTROLS: Allows control over the various functions of the system components, including PLAY, STOP, Track Back, and Track Advance.

Display Overview

Passenger Function Status

Passenger Volume

DVD Chapter 01 00:20:02
VOLUME 19 Driver Rad

Additional Function Information
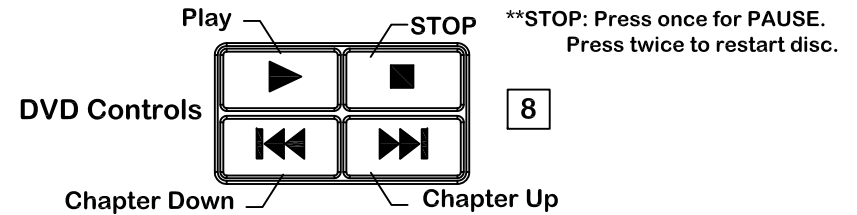
Driver's Function Status

MIC1

Whenever any one of the microphone inputs is activated, the control head switches over to the P.A. function. The P.A. has priority over all other channels. When activated, all other audio is muted. The P.A. system may be activated even when the control unit's Power button is not activated. While the P.A. system is active, the sound levels and tone (of the P.A. system) may be adjusted. These levels will only affect the P.A. system. Driver's Mic has priority over the Wireless Mic.
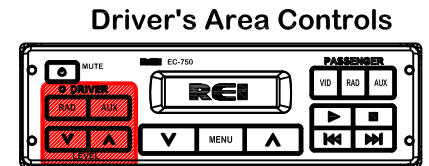
Controlling the Passenger Section

Passenger's Area Controls

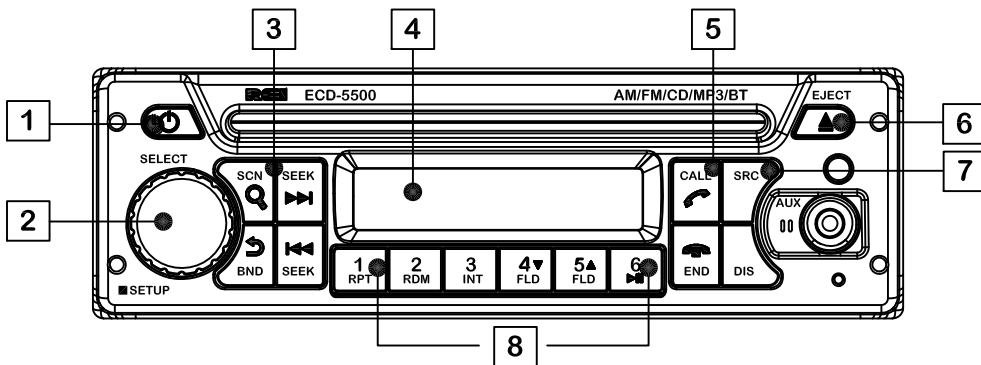| Keypress	Display	Function
VID	**DVD** Chapter 01 00:20:02 / VOLUME 19 Driver Rad	Pressing the VID button will activate the DVD player. The video will be displayed on the coach monitors and can be controlled by the FUNCTION CONTROL buttons shown below.
RAD	**RADIO** VOLUME 19 Driver Rad	Pressing the RAD button will select the radio as the audio source for the Passenger speakers. The volume is controlled by the DOWN and UP arrow buttons located below the display area of the Control Head.
AUX	**AUX** VOLUME 19 Driver Rad	Pressing the AUX button will pass the audio from the HDMI or 3.5mm input jacks located on the Enhanced Media Center to the Passenger Speakers. ****NOTE: While in AUX mode, you cannot play a DVD.**

3 **2**

Play — — STOP   ****STOP: Press once for PAUSE.**
Press twice to restart disc.

DVD Controls   **8**

Chapter Down — — Chapter Up

Controlling the Driver's Section

Driver's Area Controls

Keypress	Display	Function
RAD	**DVD** VOLUME 19 Driver Rad	Selects radio for driver's speakers. Pressing the RAD button while active will mute the Driver's audio. Pressing RAD again will return the audio to normal.
AUX	**DVD** Disc 0-00 Time 00:00 / VOLUME 19 Driver AUX	Selects Auxillary Audio Source (3.5mm input jack located to the left of the driver) for driver's speakers.
V Adjust Volume Down	**VOL** DRIVER 9	A Adjust Volume Up — **VOL** DRIVER 18

4 **2**

5 **2** **5** **2**

ECD-5500 Radio Overview

Section Overview (Please refer to the User's Manual for more details).

1 POWER: Turns the Radio ON/OFF.

2 SELECT KNOB: Used for setup viewing and selection and iPod control.

3 LEFT CONTROL Section: Includes SCAN, SEEK, BAND, and iPOD controls.

4 DISPLAY: Shows radio status.

5 RIGHT CONTROL Section: Includes CALL, END, DISP (display), Bluetooth controls, and MODE.

6 EJECT: Ejects the CD from the radio, if present.

7 MODE: Cycles between TUNER, WB (Weatherband), CD, USB/iPOD, BT Phone (Bluetooth Phone), BT Audio (Bluetooth Audio), AUX1, and AUX2 modes on the radio.

8 PRE-SETS and Playback Options: Allows User defined station pre-sets 1 through 6 and playback options such as RPT (Repeat), RDM (Random), INT (Intro), FLDR Dwn (Folder Down), FLDR Up (Folder Up), and Play/Pause.
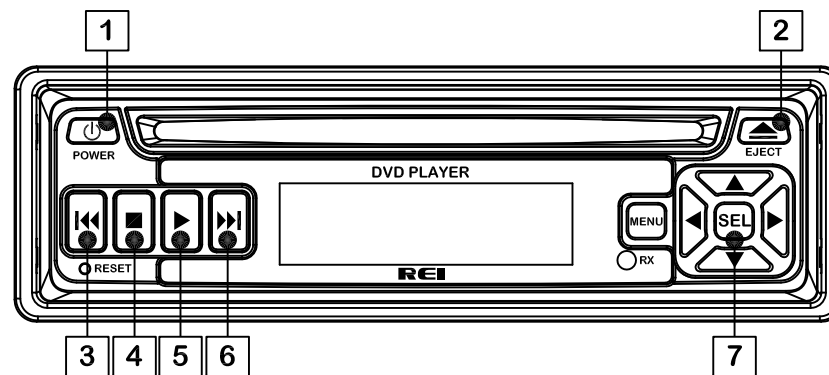
Connecting a Bluetooth Device

1. Use the MODE button on the radio to select BT Phone.
2. Make sure the Bluetooth is turned on for the device and search for CD-5000 BT (If prompted, the Radio Pass Code is 0000).
3. Once selected, the pairing of the device and the radio should occur. If successful, you will see CONNECTED displayed on the radio, as well as the Bluetooth symbol. The device will say Connected to phone & media audio.

Using a Bluetooth Device as an Audio Source

1. Make sure the device is connected to the radio using the directions above.
2. Once CONNECTED, use the MODE button on the radio to select BT Audio.
3. At this point, controlling the audio playback can be done with the radio controls, including Play, Pause, Next Track, and Previous Track.
   **NOTE: Volume should be adjusted using the Control Head UP/DOWN arrows, not the volume control of the radio.

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REI DVD Player Overview

1 POWER: Turns the DVD Player On/Off.

2 EJECT: Ejects the DVD from the unit.

3 REWIND/Previous Chapter:

4 STOP: Press once to pause. Press twice to restart the disc.

5 PLAY: Starts disc playback.

6 FAST FORWARD/Next Chapter:

7 MENU and Navigation

MP-1000 Media Player w/Priority Message

1. The Control Head must be in Aux mode. (Press Passenger's AUX button to select.)
2. Press the VIDEO EVENT button located in the dash above the Control Head to start the prerecorded message and adjust the volume as needed. While the message is playing, the VIDEO EVENT Button will be illuminated (green). Message playback cannot be interrupted. At the end of the message, the green light will turn off and the system will return to it's previous state.

VIDEO EVENT Button

3.5mm Audio Source-Media Center Panel

1. Refer to the Passenger Section AUX on this Quick Guide for information.

HD Video Source-Media Center Panel

1. Connect HD Video Source to HDMI input jack on Enhanced Media Center Panel located next to the driver.
2. The Control Head must be in AUX mode. (Press Passenger's AUX button to select.)
3. The Passenger's monitors will sync to the HD Source.
   *NOTE: DVD video cannot resume if an HD Source is active.

USB Audio Source-Media Center Panel

1. Connect iPOD or storage device to USB input jack on Enhanced Media Center Panel located next to the driver.
2. Select USB/iPOD mode on the radio using the MODE button. This is now your audio source for the Passengers and/or Driver when RAD is selected on the Control Head.