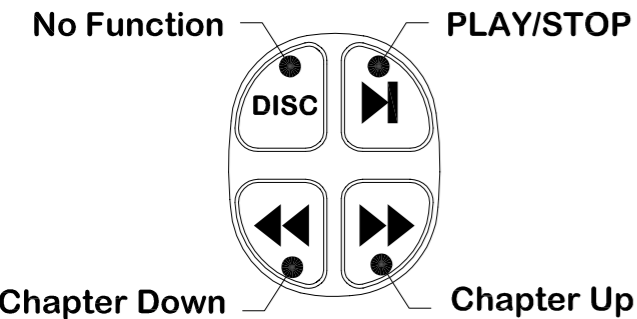


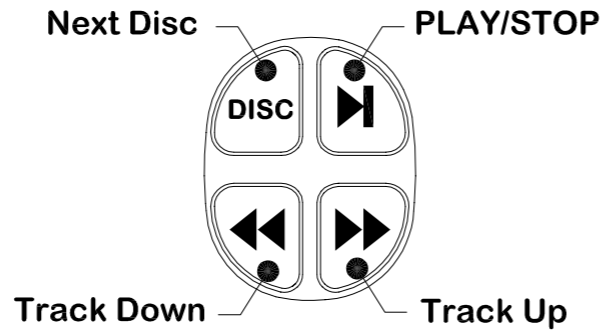
## Controlling the Passenger Section

3	2	
Keypress	Display	Function
	<b>DVD</b> VOLUME 19 Driver Rad	<b>VIDEO A=DVD VIDEO B=2nd Video Source</b> Pressing the VIDEO SEL button will cycle through the Video Sources available. These can include: DVD, 8 Channel Selector, Scenic View CAM, and Digital Video Player.
	<b>RADIO 1</b> VOLUME 19 Driver Rad	<b>RADIO 1 = Dash Radio RADIO 2 = Aux Audio Input</b> Pressing the RADIO button will cycle through the Audio Sources available. These sources can include: Dash Radio and Aux Audio Input (3.5 mm jack located on upper right corner of Elite component rack).
	<b>CDC</b> Disc 0-00 Time 00:00 VOLUME 19 Driver Rad	Pressing the AUX button will cycle through the Audio Sources available. These sources can include: CDC, DVD audio, and Digital Audio Player.

### Controlling DVD (Video A)



### Controlling CDs (Audio)

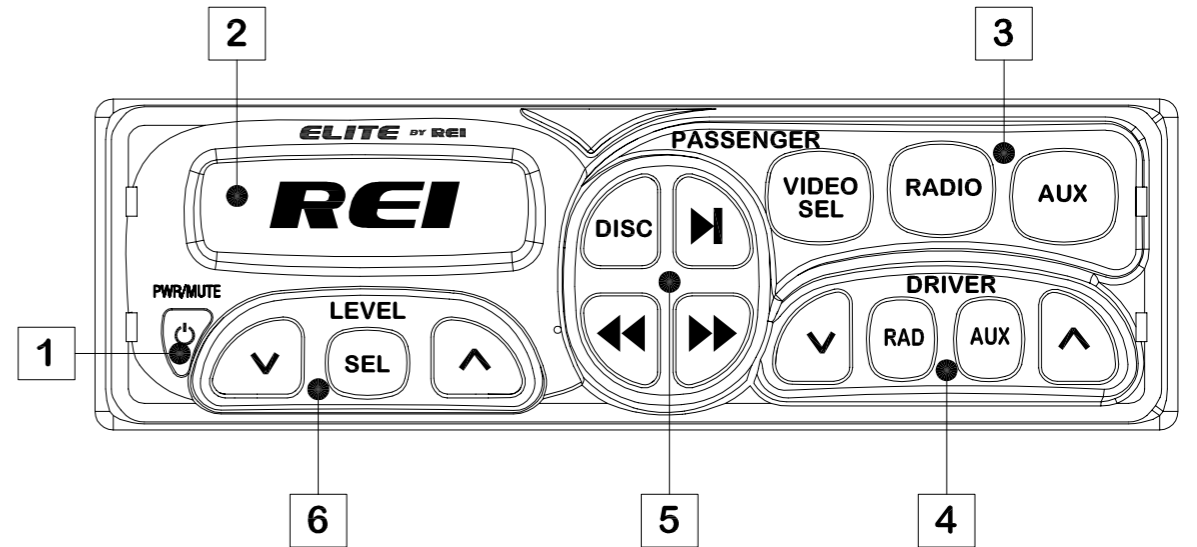


## Controlling the Driver's Section

4	2	
Keypress	Display	Function
	<b>CDC</b> Disc 0-00 Time 00:00 VOLUME 19 Driver Rad	Selects Driver's radio for driver's speakers.
	<b>CDC</b> Disc 0-00 Time 00:00 VOLUME 19 Driver AUX	Selects Auxillary Audio Source for driver's speakers.
	<b>VOL</b> DRIVER 9	Adjust Volume Down
	<b>VOL</b> DRIVER 18	Adjust Volume Up

form: 640367

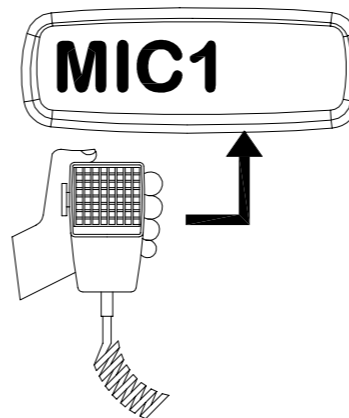
# ELITE A/V SYSTEM QUICK-GUIDE



## Section Overview

- 1 POWER/MUTE:** Hold button for 3 seconds to turn unit on or off. Press and release button to Mute audio. Repeat key press to Un-mute.
- 2 DISPLAY:** Displays the current function of the Control Module.
- 3 PASSENGER Section:** Controls the Passenger's audio. Selections include VIDEO, RADIO, and AUX
- 4 DRIVER Section:** Controls the Driver's audio. Selections include RAD (Radio) and AUX.
- 5 FUNCTION CONTROLS:** Allows control over the various functions of the system components, including DISC advance, Track advance, PLAY/STOP, STEP Back, and STEP Forward.
- 6 LEVEL: SEL** determines which function is being adjusted. (Cycles between Volume, Bass, Treble).  
Volume Controls (Up and Down) for passenger audio.

## Display Overview



Whenever any one of the microphone inputs is activated, the control unit switches over to the P.A. function. The P.A. has priority over all other channels. When activated, all other audio is muted and the current function is stopped. The P.A. system may be activated even when the control unit's Power button is not activated. When this is done, there is a short delay while the amplifier is powering up. While the P.A. system is active, the sound levels (of the P.A. system) may be adjusted. These levels will only affect the P.A. system. These settings will be remembered for the next time the P.A. system is activated. When the active microphone input is released, the system returns to its previous selections.

# ELITE MENU SET-UP QUICK-GUIDE

## Control Head / System Parameter Settings (While in RADIO Mode)

Keypress	Display	Action		
	<b>RADIO<sub>1</sub></b> VOLUME 19 Driver Rad	Pressing and holding the SEL button for approximately 4 seconds will access the Control Head and System Parameters Set-Up Menus. Each menu is accessible for approximately 4 seconds. If no selection is made, the display will return to normal operation display.		
	Enable Scenic View in Video Sel Menu? NO NEXT YES	Removes Scenic View Camera from Video Sel Menu (Default setting)	Goes to next configuration menu	Adds Scenic View Camera to Video Sel Menu
	<b>Contrast</b> C4 DOWN NEXT UP	Reduces the Contrast of the display	Goes to next configuration menu	Increases the Contrast of the display
COLOR CODE 00 Black 05 Aqua 01 Red 06 Violet 02 Blue 07 Pink 03 Green 08 Yellow 04 Amber 09 White	<b>Backlight Color</b> 04 CHANGE NEXT CHANGE	Decreases the number for the Color setting	Goes to next configuration menu	Increases the number for the Color setting
SPU CODE 1 = Motorized (24V) Monitors 3 = 12V Monitors 4 = 24V Monitors (Default)	SPU Monitor Mode 0 1 2 3 4 DOWN NEXT UP	Moves the cursor left	Goes to next configuration menu	Moves the cursor right
	<b>Dim Trigger Input</b> Invert NEXT Normal	Selects Inverted Trigger Input (Default setting)	Goes to next configuration menu	Selects Normal Trigger Input
	HIGH LCD Brightness 05 DOWN NEXT UP	Reduces the LCD Brightness	Goes to next configuration menu	Increases the LCD Brightness
	<b>BEEP</b> OFF NEXT ON	Turns the audible beep off	Goes to next configuration menu	Turns the audible beep on (Default setting)
	Default NEXT EXIT	Returns all values to the factory default settings	Goes to next configuration menu	Exits the set-up menus

NOTE: When returning the unit to the factory default settings, it is necessary to press the DOWN button to recall the factory settings, followed by the UP button to exit the set-up menus, and then do a MANUAL RESET to re-establish system communications.

## Radio Audio Settings (While in RADIO Mode)

Keypress	Display	Action
	<b>RADIO<sub>1</sub></b> VOLUME 19 Driver Rad	Pressing and releasing the SEL button will cycle through the Normal Operation display, the BASS adjustment menu and the TREB (Treble) adjustment menu.
	<b>PASSENGER BASS +03</b>	Each function is adjusted separately. Use the DOWN or UP buttons in the LEVEL section to adjust the PASSENGER's settings. Use the DOWN or UP buttons in the DRIVER's section to adjust the Driver's settings. (The display will show which audio function is being adjusted.)
	<b>DRIVER TREB -02</b>	

## User Defined Video Source, SPU-A and SPU-B

Keypress	Display	Action
	Video Select Setup Chnl Title Aud En SPU-A DVD DOWN EDIT UP	Pressing and holding the DISC button will go to the Video Select Set-up Menu, which allows the video sources A and B from the SPU to be user defined. To edit source A, press the DOWN button (Level section). To edit source B, press the UP button (Level section).

Display	Action
Video Select Setup Chnl Title Aud En SPU-A DVD DOWN EDIT UP  ↓ SEL ↑  Edit Mode	Once a source has been selected (A or B), press SEL to enter the edit mode. The cursor will highlight the character to be changed. Use the DOWN or UP buttons to cycle through the character set until the desired character appears. Pressing SEL again will then go to the next character and begin the edit process at that location. Once all three characters have been completed, pressing the SEL button once more will exit the edit mode. The display will return to Normal Operation after approximately 10 seconds of no action.

## DVD Gain Setting (While in DVD Mode)

Keypress	Display	Action
	DVD GAIN SETUP ▶ GAIN 1 GAIN 3 GAIN 2 GAIN 4 SELECT APPLY EXIT	Pressing and holding the VIDEO SEL button will go to the DVD Gain Set-up Menu. This allows the DVD audio level to be adjusted. Use the DOWN button to cycle through the 4 factory pre-set levels: GAIN1, GAIN2, GAIN3, or GAIN4. (GAIN1 is the lowest volume adjustment. GAIN4 is the maximum volume adjustment.) Use the SEL button to apply the new setting. Use the UP button to exit the setup menu.