


QUICK REFERENCE GUIDE - VSS-05 SOUND SELECTOR & RADIO

VSS-05 SOUND SELECTOR



TURNING POWER ON AND OFF

Press  button to turn on the unit.

Press  button again to turn off the unit.

SETTING OF VOLUME/ BASS/ TREBLE/ BALANCE/ LOUDNESS

AUDIO Press AUDIO button repeatedly to choose the desired mode. Each press changes the modes as follows:

VOL → BASS → TREB → BAL → LOUD

Turn volume knob until the desired sound is obtained in each mode. The final setting will apply to all audio sources for the passenger's area. If no button is pressed within 8 seconds after selecting BASS, TREB, BAL and LOUD modes, the unit automatically sets in the VOL mode. The volume value adjust from 0 (complete mute) to 40 (maximum).

SELECTION OF AUDIO OR AUDIO/VIDEO SOURCE

- RADIO/CD** Press RADIO/CD button to select the dashboard radio as current audio source for the passenger's area. Pressing this button will also permit to listen to the CD inserted in the dashboard radio.
- AUDIO IN** Press AUDIO IN button to select an auxiliary audio input as current audio source.
- DVD** Press DVD button to select DVD Player as current audio/video source.
- TV** If an optional TV tuner is installed, press TV button to select it as current audio/video source.
- VIDEO IN** Press VIDEO IN button to select an auxiliary video input as current audio/video source.

NOTE

If CAM or NAV is already activated, DVD, TV or VIDEO IN cannot be selected and displayed.

OPERATION OF THE PANORAMIC VIEW CAMERA

- CAM** 1. Press CAM button to select the optional panoramic view camera signal. The VIDEO section of the VSS-05 LCD panel will show "CAM". The video monitors turn on automatically.
- 2. Press CAM button again to turn off the panoramic view camera and return to previous audio/video source.

DISPLAY OF THE GPS NAVIGATION GUIDANCE SCREEN

- NAV** 1. Press NAV button to display the optional GPS navigation system guidance screen. The VIDEO section of the VSS-05 LCD panel will show "NAV". The video monitors turn on automatically.
- 2. Press NAV button again to stop the display of the GPS guidance screen and return to previous audio/video source.

OPERATION OF THE DRIVER MICROPHONE

- D-MIC** 1. Press D-MIC button to turn on the driver microphone. The LCD panel will show "D-MIC" and a gong sound can be heard.
- 2. Turn volume knob to adjust microphone level.
- 3. Press D-MIC button again to turn off the driver microphone.

OPERATION OF THE GUIDE MICROPHONE

- G-MIC** 1. Press G-MIC button to turn on the guide microphone. The LCD panel will show "G-MIC" and a gong sound can be heard.
- 2. Turn volume knob to adjust microphone level.
- 3. Press G-MIC button again to turn off the guide microphone.

NOTE

The driver and guide microphones can be turned on only by turning the switch on the microphone to ON.

If both the driver and guide microphone are activated, the driver microphone has priority and the guide microphone is muted.

BACKGROUND VOLUME ADJUSTMENT

When a microphone is activated, the current audio source volume will reduce to a certain level which has been set at the factory. To adjust this level, proceed as follows:

- 1- Press and hold AUDIO button then press AUDIO IN button. The LCD panel will show "BACK GROUND".
- 2- Turn the volume knob to adjust the background level.
- 3- Press any button to save the setting. If no button is pressed within 8 seconds, the unit automatically saves the setting and exits this mode.

GONG SOUND LEVEL

A gong will sound in the passenger's area upon activating of the microphone. This gong will also sound when a passenger activates the service bell. The gong sound level can be adjusted as follows:

- 1- Press and hold AUDIO button then press VIDEO IN button. The LCD panel will show "GONG PASS".
- 2- Turn the volume knob to adjust the gong level.
- 3- Press any button to save the setting. If no button is pressed within 8 seconds, the unit automatically saves the setting and exits this mode.

NOTE

While maintaining the service bell gong active, the gong sound heard upon activation of the microphones can be disabled. To do so,

- 1- *Press and hold AUDIO button then press G-MIC button. The LCD panel will show "GONG MIC ON" or "GONG MIC OFF".*
- 2- *Turn the volume knob clockwise to activate the microphones gong sound. Turn the volume knob counterclockwise to deactivate the microphones gong sound.*

DASHBOARD RADIO



POWER ON/OFF

Press  to turn ON/OFF

CLOCK

Setting clock to show time when radio is ON

1. Press **MENU** button.
2. Press **UP** or **DOWN** buttons until **"CLOCK"** is displayed.
3. Press **OK** button to enter the clock submenu.
4. Press **UP** or **DOWN** buttons until **"VISIBLE"** is displayed.
5. Press **OK** button to change between **ON/OFF** status.

Select a 12 or 24-hour format

1. Press **MENU** button.
2. Press **UP** or **DOWN** buttons until **"CLOCK"** is displayed.
3. Press **OK** button to enter the clock submenu.
4. Press **UP** or **DOWN** buttons until **"12/24 HR"** is displayed.
5. Press **OK** button to change between **12H** or **24H** options.

Setting time of day

1. Press **MENU** button.
2. Press **UP** or **DOWN** buttons until **"CLOCK"** is displayed.
3. Press **OK** button to enter the clock submenu.
4. Press **UP** or **DOWN** buttons until **"SET TIME"** is displayed.
5. Press **OK** button to enter the set time submenu.
6. Press **UP** or **DOWN** buttons to adjust the hours up or down.
7. Press **OK** button to set the hour and toggle to minute adjustment.
8. Press **UP** or **DOWN** buttons to adjust the minutes up or down.
9. Press **OK** button to save the time and finish the process.

AUDIO CONTROLS

Volume

Turn the rotary knob to adjust the volume.

Adjusting Balance Left and Right

1. Press **AUDIO** repeatedly until **"BALANCE"** shows on the display.
2. Adjust balance by turning the rotary knob.

Adjusting Fader Front and Back

1. Press **AUDIO** repeatedly until **"FADER"** shows on the display.
2. Adjust fader by turning the rotary knob.

Adjusting Treble and Bass

1. Press **AUDIO** repeatedly until **"TREBLE"** or **"BASS"** shows on the display.
2. Adjust treble or bass by turning the rotary knob.

Activate Speed Dependant Volume (ASC) - (optional feature)

1. Press **MENU** button.
2. Press **UP** or **DOWN** buttons until **"ADVANCED"** is displayed.
3. Press **OK** button to enter the **ADVANCED** submenu.
4. Press **UP** or **DOWN** buttons until **"ASC"** is displayed.
5. Press **OK** button to enter the **ASC** submenu.
6. Press **UP** or **DOWN** buttons to choose between **LOW**, **MID** and **HIGH**.
7. Press **OK** button to enter the desired **ASC** setting.

TUNING THE RADIO

Band select

To select the radio as the play mode, turn the radio on and press **RADIO** button.

Press **RADIO** button repeatedly to switch between bands (**AM**, **FM1**, **FM2**).

Seek

Press the seek buttons **ESC** or **OK** to seek up or down to the next lower or higher station.

Manual Tuning

Press **UP** or **DOWN** buttons to tune up or down on the radio.

Scan Mode

1. Press **MENU** button.
2. Select **"SCAN"** by pushing **OK** button.
3. To exit the scan mode and stay at the present station, press **RADIO** button.

PRESETS (12 FM & 6 AM preset channels)

Storing preset radio stations

1. Press **RADIO** button until the required frequency band is active (**AM**, **FM1**, **FM2**, **FM3**, **Weather**, or **Satellite** radio).
2. Tune the radio to the desired station.
3. Push and hold the desired preset button 1 thru 6.
4. There will be a short as the station is stored. When the sound returns, the process is completed.

Accessing the preset stations

1. Press **RADIO** button to select the required band
2. Press and release the required preset button 1 thru 6.

CD PLAYER

Switching to CD Mode

Press **CD/AUX** button until **"CD"** shows on the display or insert a **CD** into the **CD** slot and it will automatically begin to play.

Next/previous track on a CD

Press and release **ESC** or **OK** button to move to the next or previous track respectively.