

JBL Colorado Owner's Manual

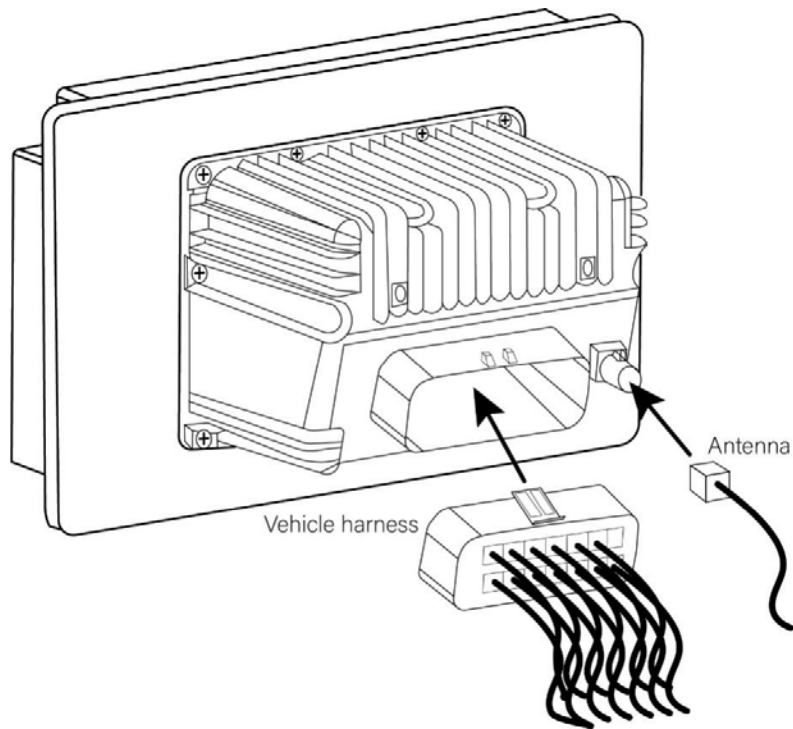
Table of Contents

Wiring the stereo.....	pg. XX
Mounting the stereo.....	pg. XX
General button operation.....	pg. XX
System settings.....	pg. XX
Radio operation.....	pg. XX
Bluetooth operation.....	pg. XX
USB operation.....	pg. XX
Specifications.....	pg. XX
Warnings.....	pg. XX

WIRING THE STEREO

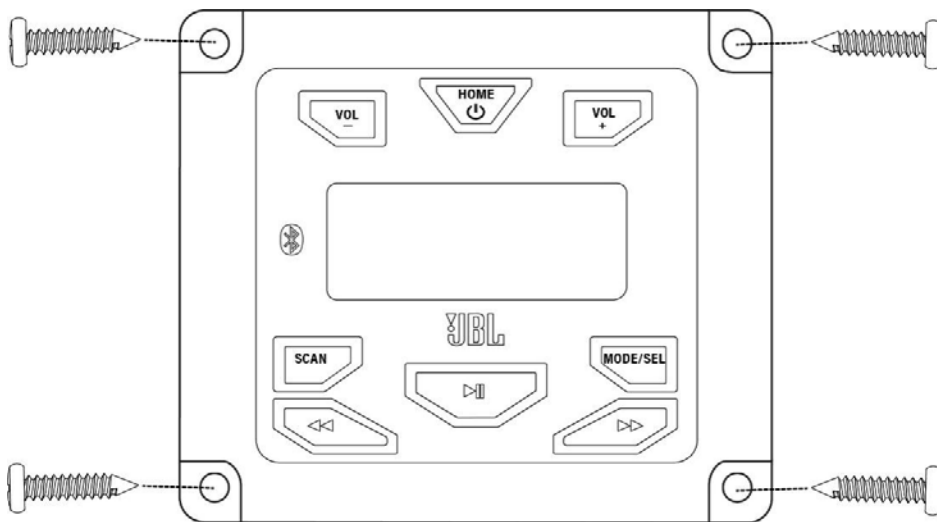
IMPORTANT: Disconnect the vehicle's negative (-) battery terminal before beginning the installation.

1. Plug the vehicle harness into the receptacle on the back of the Colorado stereo.
2. Plug the vehicle antenna harness into the antenna port of the back of the Colorado stereo.

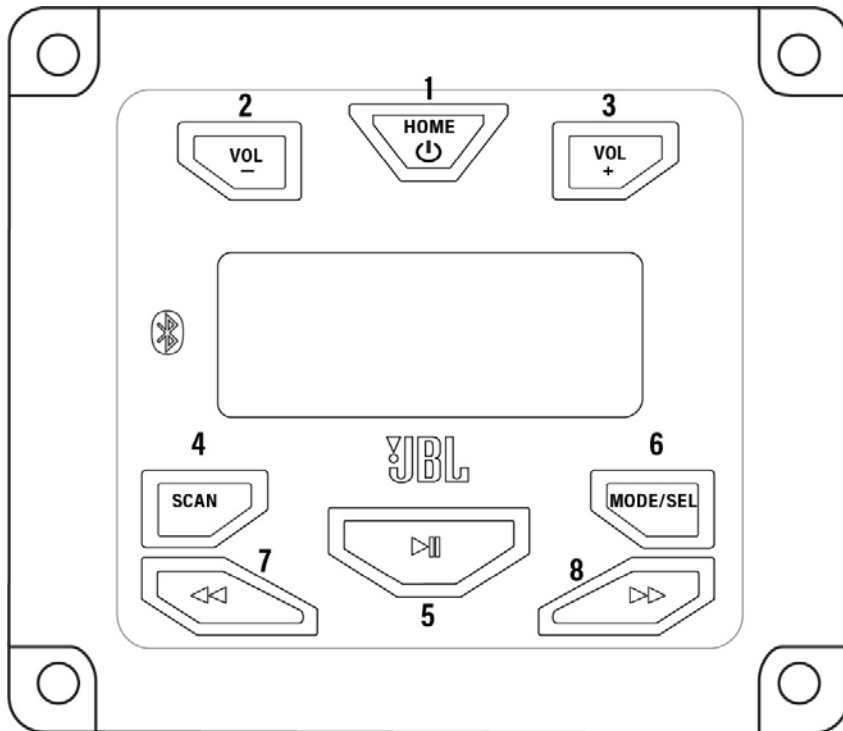


MOUNTING THE STEREO

Place the stereo against the mounting surface and secure with four sheet metal screws.



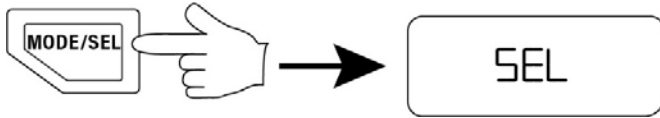
GENERAL BUTTON OPERATION



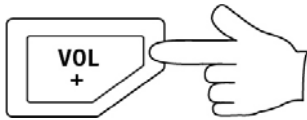
1. **Home/Power:** Turns the stereo on with a short press and off with a long press; lets you return to the source you are playing from settings mode.
2. **VOL -:** Lowers the source volume, and lets you adjust settings levels.
3. **VOL +:** Raises the source volume, and lets you adjust settings levels.
4. **Scan:** Lets you listen to 3-second samples of each station across a radio band; in USB mode, lets you select or turn off Repeat and Random modes; in Bluetooth mode, lets you quickly disconnect and reconnect paired Bluetooth devices.
5. **Play/Pause:** Lets you mute a radio broadcast, or play/pause a track on USB or Bluetooth.
6. **MODE/SEL:** Lets you select source (FM/AM/WBD, Bluetooth, USB) with a short push, and enter SETTINGS mode with a long push.
7. **Tune/Track down:** Lets you select radio stations and Bluetooth/USB tracks.
8. **Tune/Track up:** Lets you select radio stations and Bluetooth/USB tracks.

SYSTEM SETTINGS

Press and hold the MODE/SEL button to enter the settings menu.



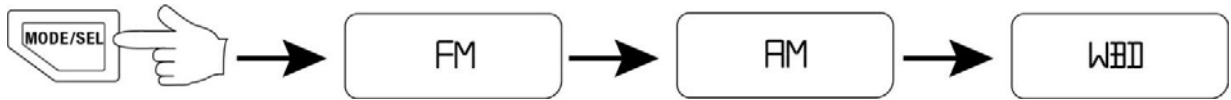
1. Short press the MODE/SEL button to cycle through the settings options listed below.
2. Press the VOL + and VOL – to adjust the levels of each option.



BASS	-7dB – +7dB
TREBLE	-7dB – +7dB
BALANCE	L10 – R10
FADER	F10 – R10
SUB	F10 – R10
PRESET EQ	OFF, FLAT, POP, CLASSICAL, ROCK
LOUDNESS	ON/OFF
BEEP	ON/OFF
I-VOL	0 – 45 (DEFAULT: 20)
AREA	USA/EUA/JAPAN/OTHER
SOFTWARE VERSION	

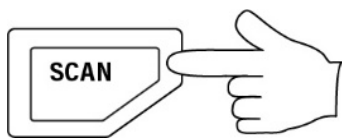
RADIO OPERATION

Press the MODE/SEL button to select FM/AM/WBD.



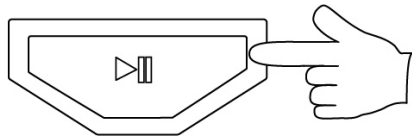
Scan stations

1. Short press SCAN to sample 3 seconds of pre-stored radio stations.
2. Press and hold SCAN to sample 3 seconds of all stations in the FM or AM band.



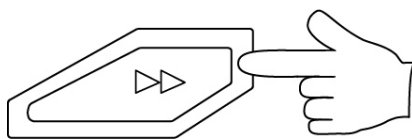
Mute/Unmute

Short press the Play/Pause button to mute the output. Press again to unmute.

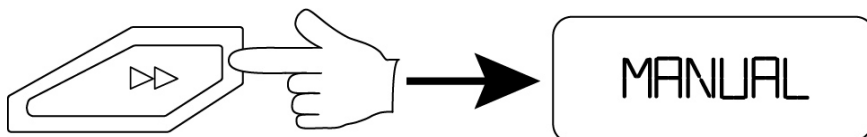


Tuning stations

1. Auto tuning mode: Short press the Tune Up/Down buttons to automatically tune to radio stations. This is the default mode.



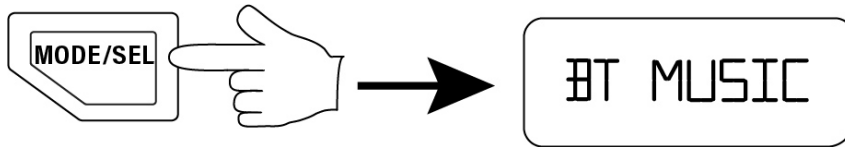
2. Manual tuning mode: Press and hold the Tune Up/Down buttons to activate manual tuning. After "MANUAL" displays on the screen, short press the Tune Up/Down buttons to tune to frequencies one step at a time.



3. The Colorado will return to Auto tuning after 5 seconds of no activity.

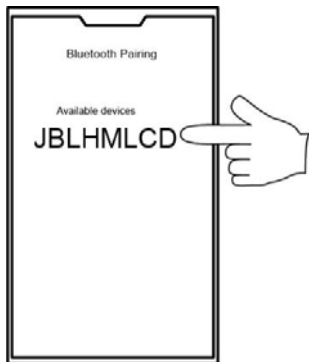
BLUETOOTH OPERATION

Press the MODE/SEL button to select BT MUSIC.

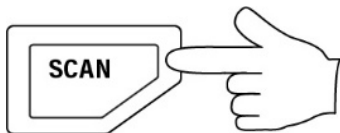


Pairing a device

1. With the Colorado in BT MUSIC mode, select "JBLHMLCD" from the Bluetooth menu of your streaming device.

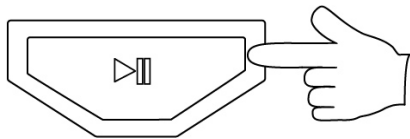


2. Press and hold the SCAN button to disconnect your streaming device. Short press SCAN to reconnect it.

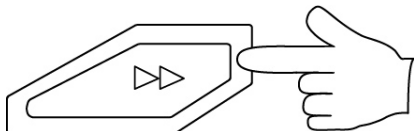


Playing music

1. Press the Play/Pause button to play or pause a track.

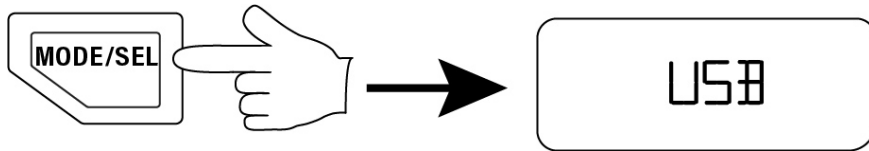


2. Press the Track Up/Track Down buttons to select the next or previous track.



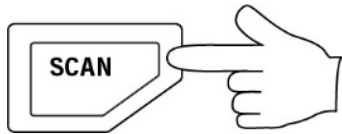
USB OPERATION

Press the MODE/SEL button to select USB.

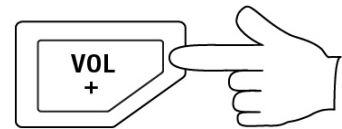


Playback modes

1. Short press the SCAN button to select playback modes shown below.



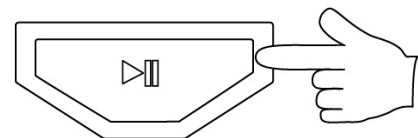
2. Press the VOL+ button to select the options in each playback mode.



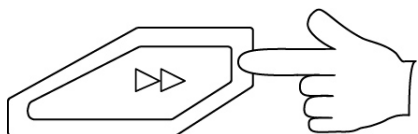
SCAN	OFF/ON
REPEAT (RPT)	OFF/FOLDER/ALL
RANDOM (RDM)	OFF/FOLDER/ALL

Playing music

1. Press the Play/Pause button to play or pause a track.



2. Press the Track Up/Track Down buttons to select the next or previous track. (NOTE: Track Down will select the previous track if no more than 5 seconds of a current track have elapsed; after 5 seconds, Track Down will return to the start of the current track. Press Track Down again quickly to select the previous track.)



SPECIFICATIONS

Tuner bands	AM/FM
AM Band for USA	530 - 1710kHz (10kHz STEP)
AM Band for Europe	531 - 1602kHz (9kHz STEP)
AM Band for Japan	522 - 1629 KHZ (9kHz STEP)
FM Band for USA	87.5 - 107.9MHz (0.2MHz STEP)
FM Band for Europe	87.50 - 108.00MHz (0.05MHz STEP)
FM Band for Japan	76.0 - 90.0 MHz (0.1MHz STEP)
Number of station presets	18
Weather Band (NOAA 7-CH)	162.400MHz - 162.550MHz (25Khz step)
Bluetooth version	5.0
Bluetooth A2DP protocol	Yes
Bluetooth AVRCP	V1.4 or newer
Serial Port Profile (SPP)	Yes
Simple Secure Pairing (SSP)	Yes
Number of paired phones	5
Bluetooth auto reconnect	Yes (most recently paired phone)
Compatible media file formats	MP3, AAC (on Apple devices), WMA, WAV, M4A, FLAC
Maximum number of files on USB device	9999
RMS Power Output (Watts x Channel) @ 4-ohm	25W x 4
Frequency Response, +/- 1dB	20Hz to 20kHz
Signal-to-Noise Ratio	>75dB
THD+N @ 4-ohm (amplifier)	10%
THD+N @ 2.3Vrms (RCA outputs)	1%
Operating voltage	9V – 16V
Quiescent current	<0.2mA

1. changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

2. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

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Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

3. This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

4. RF exposure statement: The equipment complies with **FCC&ISED** radiation exposure limits set forth for an uncontrolled environment.

5. Cet appareil est conforme à la licence RSSs de Innovation, Science et développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

(1) ce dispositif ne doit pas causer d'interférences; et

(2) ce dispositif doit accepter toute interférence, y compris toute interférence susceptible de provoquer un fonctionnement indésirable du dispositif.

L'équipement est conforme aux limites d'exposition aux rayonnements isee établies par Innovation, Science et développement économique Canada pour un environnement non contrôlé.

