

BOSS[®]
AUDIO SYSTEMS

MARINIZED

Bluetooth[®]

MR762BRGB

USER MANUAL

BLUETOOTH[®] | MARINIZED MP3-COMPATIBLE CD
AM/FM RECEIVER WITH DETACHABLE FRONT PANEL
FEATURING MULTICOLOR ILLUMINATION



CONTENTS

Precautions.....	1
How to Handle Discs.....	1
Lithium Battery Cell Warnings.....	1
Caution.....	1
Warnings.....	1
Installation.....	2-3
Prepare Installation.....	2
To Mount the Car Radio.....	2
Wiring Connections.....	3
Removal of the Main Unit.....	3
Control Panel Button Locations.....	4
General Operation.....	5-6
Turn Unit On/Off.....	5
Adjust Volume (VOL).....	5
Push-To-Talk.....	5
Adjust Menu Options (SEL).....	5-6
Set the Clock (CLK).....	6
Change the Source (SRC).....	6
Mute on/off.....	6
USB Port.....	6
Release the detachable front panel.....	6
Hands-free Microphone.....	6
AUX Audio Input Jack.....	6
Reset System (Reset).....	6
Radio Operation.....	7
Switch Between USA Area and Europe Area Frequency.....	7
Change Bands (BAND).....	7
Manual Tuning (◀◀ / ▶▶).....	7
Auto Seek Tuning (◀◀ / ▶▶).....	7
To Store/Recall Preset Stations (1 - 6).....	7
Automatic Store Station / Preset Station Scan (AMS).....	7
PTY Selecting the program type.....	7
Disc/USB Operation.....	8-9
To Insert Disc/USB.....	8
Eject Disc/USB.....	8
Play/Pause.....	8
Next/Previous Track.....	8
Fast Forward/Backward.....	8
Introduction Scan.....	8
Repeating The Same Track.....	8
Playing All Tracks in Random.....	8
Track/Folde Navigation.....	8
Select the Track or File for Playback in MP3 Format.....	9
Aux Audio Operation.....	9
Bluetooth Operation.....	9-10
Pair and Connect.....	9
Answer a Call / Reject a Call / End a Call.....	9
Redial Last Dialed Number.....	9
Switch Audio Between Car Audio And Mobile Phone.....	10
To Make a Call With This Bluetooth Handsfree System.....	10
Audio Streaming (A2DP).....	10
Push-To-Talk.....	10
iCar Link Operation.....	10
Remote Control.....	11
Troubleshooting.....	12
Specifications.....	13

PRECAUTIONS

How to Handle Discs

- Handle a disc by its edges. Do not touch the playing side.
- Before inserting a disc, wipe the disc outward from the disc center with a clean, soft, dry and lint-free cloth. Do not use solvents or thinners such as petrol/benzene or cleaners.
- After removing a disc from the disc slot, place the disc in a sleeve or case to keep it clean and prevent scratches.
- Do not stick paper or tape on the disc surface. If there is glue (or adhesive) on the disc surface, remove it before using the disc.



Precautions And Warnings

- To reduce the risk of fire, electric shock, and interference, do not attempt to repair this unit yourself. Refer all service to a qualified technician.
- Keep the volume at a reasonable level to avoid distracted driving. High volume levels may make it difficult to concentrate on traffic and road conditions while driving.
- If the car has been in direct sunlight for an extended period, you may need to reduce the temperature inside the car before turning on and using the unit.
- The unit is designed to be installed in a level, horizontal position. For optimal performance, avoid installing the unit at an angle.

Lithium Battery Cell Warnings

- Cell leakage may cause damage to the remote control.
- Do not throw cells into fire, as this may cause an explosion.
- Keep battery cells out of reach of children.
- The use of apparatus in moderate climates.
-  The symbol indicates DC voltage.

CAUTION  

For coin/button battery used, please refer for further information to the user manual. Attention should be drawn to the environmental aspects of battery disposal

CAUTION

Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type.

The batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

WARNING

Do not ingest the battery (the remote control supplied with)! Chemical Burn Hazard!

This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

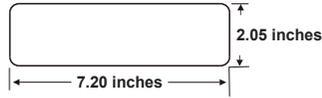
INSTALLATION

Prepare Installation

1. First complete the electrical connections and then check for correctness of connection.
2. Disconnect the battery negative terminal of vehicle before beginning installation.

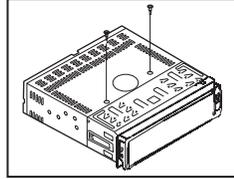
Installation Opening

This unit can be installed in any dashboard which has an opening size as shown the right figure.



Important:

Remove 2 transport CD deck screws before use.

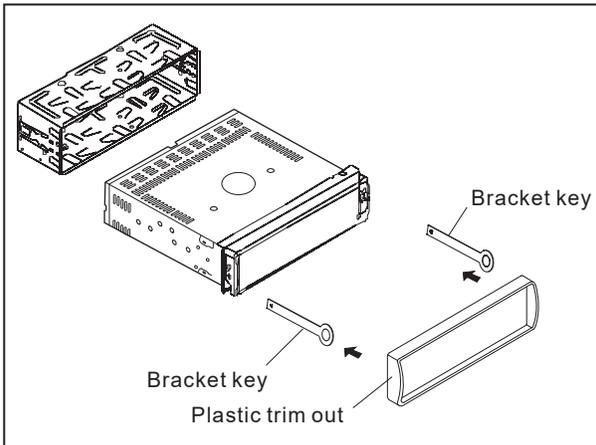


To Mount the Car Radio

Before mounting the unit, remove the detachable front panel for panel protection. Press the release button on the bottom right of the front panel then remove the detachable panel.

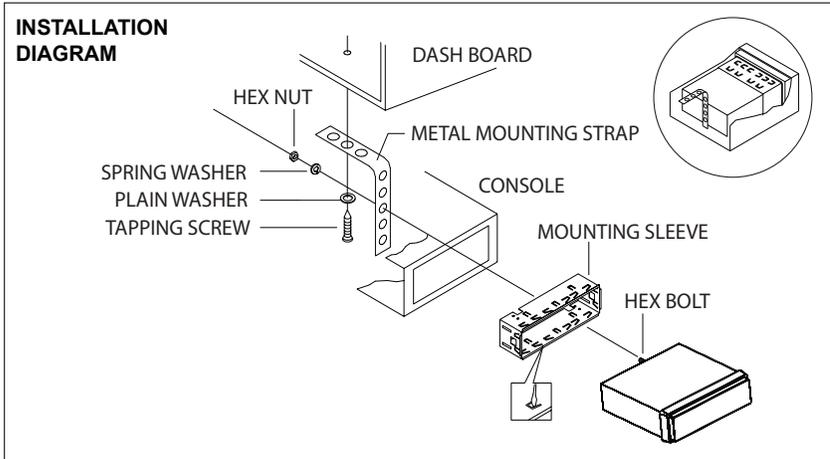
Be sure you test all connections first, and then follow these steps to install this unit.

1. Make sure the ignition is turned off, and then disconnect the cable from the vehicle battery's negative (-) terminal.
2. Disconnect the wire harness and the antenna.
3. Lift the left or right top corner of the plastic outer trim ring then pull it out to remove it.
4. Insert the two bracket keys into the left and right side of the chassis, as shown the below figure to remove the chassis from the mounting sleeve.

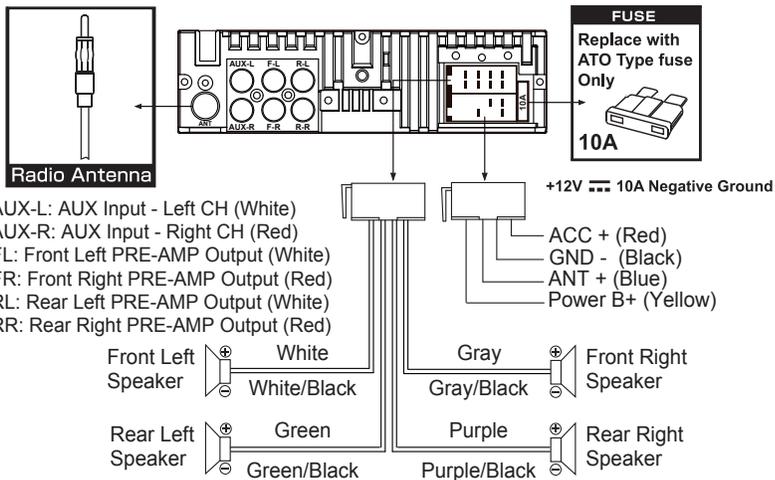


5. Insert mounting sleeve into the dashboard and bend the mounting tabs out with a screwdriver. Make sure that the lock lever is flush with the mounting sleeve and is not projecting beyond.
6. Insert car radio into the mounting sleeve.
7. Use a metal strap to secure the rear part of the chassis using the hardware indicated.
8. Make wiring connections, as illustrated in the "Wiring Connections."
9. Install the plastic outer trim ring.

INSTALLATION (CONT.)



Wiring Connections

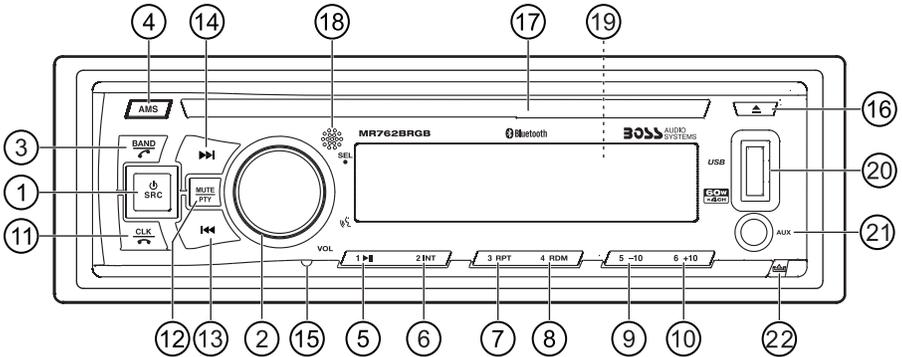


- Only use speakers with 4 ohms impedance.
- The maximum current of the Amp Remote trigger is 200mA.
- The equipment shall be protected by the circuit with max. 10 Amperes of the front end of DC source.

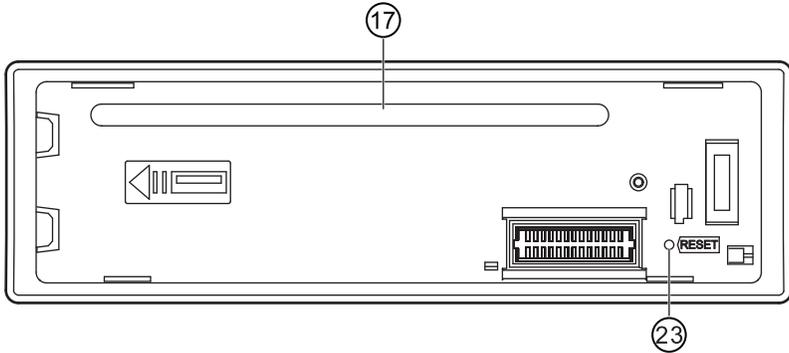
Removal of the Main Unit

1. Remove the metal strap from the main unit.
2. Remove the plastic trim out from the main unit.
3. Insert a bracket key into the left and right side of the main unit and draw the unit out of the mounting sleeve.

CONTROL PANEL BUTTON LOCATIONS



Panel view (after removal of the detachable front panel by pressing the release button (22))



1. ⏻ (power) / SRC (source) button
2. Volume knob, 🗣️ (Push-To-Talk) button, menu selection button
3. BAND button, 📞 (answer call) button
4. AMS (automatic store station, automatic preset scan, automatic music search) button
5. ▶️|| (pause/play), Preset station 1 button
6. INT (intro), Preset station 2 button
7. RPT (repeat), Preset station 3 button
8. RDM (random), Preset station 4 button
9. -10 (previous 10 tracks, previous folder), Preset station 5 button
10. +10 (next 10 tracks, next folder), Preset station 6 button
11. CLK (clock setting), 📞 (end call) button
12. MUTE button, PTY (program types) button
13. ⏪ (tune/ seek down, previous track, fast reverse) button
14. ⏩ (tune/ seek up, next track, fast forward) button
15. Hands-free Microphone
16. EJECT button
17. Disc slot
18. IR remote sensor
19. LCD Display
20. USB Port
21. AUX IN (aux audio input) jack
22. Release button
23. Reset button

GENERAL OPERATION

Turn Unit On/Off

- To turn on the unit, press the power button (⏻) on the front panel (or on the remote control).
- To turn off the unit, press and hold the power button (⏻) on the front panel or briefly press the power button (⏻) on the remote control.

Adjust Volume

Rotate the volume knob on the front panel or press the **VOL ▲ /VOL ▼** button on the remote control to increase or decrease the volume level.

Push-To-Talk

Press the  button (volume knob) to access to smartphones voice assistant capability via Bluetooth.

Adjust Menu Options

1. Press and hold the volume knob to enter the setting menu. Then press repeatedly the volume knob to select setting items: BASS, TREBLE, BALANCE, FADER, EQ OFF / ROCK / POP / CLASS / FLAT, LOUD ON/OFF, AUTO / BLUE / RED / CYAN / GREEN / PURPLE / YELLOW / WHITE, DX / LOCAL, STEREO/MONO, VOL LAST / ADJ, AREA US/EU, CLOCK 12/24, BEEP ON/OFF, AF ON/OFF, TA ON/OFF, EON ON/OFF, REG ON/OFF, VOLUME.
2. When a menu item is selected, rotate the volume knob or press the **VOL ▲ /VOL ▼** button on the remote control to change values.
 - BASS/TREBLE: -7, -6, ~, -1, 0, +1, ~, +6, +7
 - BALANCE: L7, L6, ~, L1, 0, R1, ~, R6, R7
 - FADER: R7, R6, ~, R1, 0, F1, ~, F6, F7
 - EQ(Equalizer) Setting: OFF / ROCK / POP / CLASS / FLAT
 - Loudness: LOUD ON/OFF
 - 7 color-changing illumination in buttons:
 - This car radio device is equipped 7 color-changing illumination in buttons.
 - The illumination color can be preset Auto(color automatically change one by one), Blue, Red, Cyan, Green, Purple, Yellow, White.
 - DX/LOCAL: Enables or disables the local broadcast mode (LOCAL).
 - Stereo/Mono: Switches between MONO and STEREO reception mode for radio frequencies.
 - VOL(LAS/ADJ): This option allows user to preset a volume level as the power-on memory volume level.
 - VOL LAST: In this mode, the unit switches on at the actual volume it had when it was last switched off.
 - VOL ADJ: In this mode, the unit power on at the actual volume that you presetted constant switch-on volume level.
 - Press the volume knob to enter the constant switch-on volume adjusting mode and the "A-VOL XX" will be shown on the LCD display.
 - Then you can adjust a constant switch-on volume level by rotating the VOL knob.
 - AREA US/EU: This car radio is equipped the USA / Europe frequency.
 - Rotate the volume knob to switch between USA and europe frequency.
 - The system will change the frequency setting in about 3 seconds.
 - CLOCK 12/24:
 - This unit is equipped with two types of clock display formats, 12 and 24 hours.
 - Rotate the volume knob to choose 12 hours format or 24 hours format.
 - BEEP ON/OFF: Enables or disables the "BEEP" signal to confirm use.
 - AF ON / OFF: Enables or disables the alternative frequency search mode (AF).
 - ON: If a certain broadcast station has bad reception, the device switches automatically to a broadcast station broadcasting the same program via the same RDS broadcast chain.
 - OFF: The function is deactivated.

GENERAL OPERATION

- TA ON / OFF (Traffic announcement settings):

- OFF: The function is deactivated
- ON: TA is displayed if this function is activated. In the TA mode, once a traffic message is received, the unit switches to the radio station from a different mode (e. g. USB mode). The volume level is adjusted to the figure set in the menu for transmitting traffic information.

- EON ON / OFF: The unit can receive RDS EON data. EON means the transmission of additional station information within a station group. In the event of a traffic announcement (TA) it will switch within a station group from a non-traffic broadcast to the corresponding traffic radio station of the station group.

- ON: The unit attempts to receive the EON TA information from a station within range and thus to improve the reception quality.
- OFF: Prevents switching over to a station with too weak a signal level.

- REG ON / OFF: At certain times, some stations are segmenting their programs in regional programs with different content.

- ON: Only the regional programs of the radio station will be played, or suggested as preferences when tuning to a selected station.
- OFF: Play nationwide programs as well.

- VOLUME Level: 0~40

Set the Clock (CLK)

To display clock time, press and hold the **CLK** button on the front panel or short press the **CLK** button on the remote control.

1. To set clock time, press and hold the **CLK** button and the hour will flash.
2. Rotate the volume knob to adjust the hour.
3. Press the **CLK** button on the front panel, the minutes will flash.
4. Rotate the volume knob to adjust the minute.

Change the Source (SRC)

Press the **SRC** button to switch between RADIO, DISC (with a CD/MP3 disc inside the disc slot), USB (with USB device inserted), AUX-IN (auxiliary audio input) and BT (Bluetooth) modes.

Mute on/off

In power on mode, briefly press the **MUTE** button to toggle mute on or off. The muted state will be also released when the volume knob is used.

USB port

Connect to a USB storage device for audio play, or charging of a mobilephone.

Release the detachable front panel

To protect the front panel or access the reset button, remove the detachable front panel by pressing the release button on the bottom right of the front panel.

Hands-free Microphone

To receive your voice when you calling by using this Bluetooth hands-free system.

Aux Audio Input Jack

Connect to the headphone jack on an external device (e.g. a mobile phone or MP3 player) for audio play.

Reset System (Reset)

Remove the detachable front panel to access the RESET button, then push the RESET button with a thin object with a pointed end to reset the unit. Reset the unit when the LCD does not display normally or sound is distorted, or when any of controls are disabled.

RADIO OPERATION

Switch Between USA area and Europe area Frequency

In radio mode, press and hold the volume knob to enter setting menu, then press the volume knob repeatedly to access the state of the USA and Europe frequency, then rotate the volume knob to switch between USA and Europe frequency. The system will change the frequency setting in about 3 seconds.

Change Bands (BAND)

Press the **BAND** button to switch between the FM1, FM2, FM3, AM1 and AM2 bands. Each band stores up to six preset stations.

Manual Tuning (►► / ◀◀)

Press and hold the ►► or ◀◀ button on the front panel (or **PREV** or **NEXT** on the remote control) to enter manual tuning mode. In manual tuning mode, press the ►► or ◀◀ button to move the radio frequency number up or down one step.

Auto Seek Tuning (►► / ◀◀)

In standby mode or while not in manual tuning mode, quickly press the ►► or ◀◀ button to move to the next/previous available station automatically.

To Store / Recall Preset Stations

The radio can store 6 preset stations for each band (FM1, FM2, FM3, AM1 and AM2) for a total of 30 preset stations.

- To memorize a station:

- Turn the radio on and select the desired band and station.
- Select a station by ►► or ◀◀ button.
- Press and hold the desired preset button (numbered 1-6 on the face of the radio) for more than 2 seconds to save the station to that preset number.

- To recall a preset station:

- Select the desired band.
- Briefly press a preset button (numbered 1-6) to recall the corresponding preset station.

Automatic Store Preset station, Automatic Preset Scan (AMS)

Press and hold the **AMS** button to store 18 FM stations and 12 AM stations automatically. Briefly press the **AMS** button to recall each preset station that stored in the memories in each band.

PTY Selecting the program type

Using the PTY function, user can select specific stations of a certain program type. The individual program types are divided into two categories: Music (POP M) and Speech (NEWS).

- Press and hold the **MUTE/PTY** button to switch between the category "Music" and "Speech".
- When PTY group is on, pressing one of 6 number(1-6) buttons can select one of typed programs. After selecting one of typed program, this receiver will automatically search for a respective station.

Numeric key	Speech PTY Group	Music PTY Group
1	NEWS, AFFAIRS, INFO	POP M, ROCK M
2	SPORT, EDUCATE, DRAMA	EASY M, LIGHT M
3	CULTURE, SCIENCE, VARIED	CLASSICS, OTHER M
4	WEATHER, FINANCE, CHILDREN	JAZZ, COUNTRY
5	SOCIAL, RELIGION, PHONE IN	NATION(national), OLDIES
6	TRAVEL, LEISURE, DOCUMENT	FOLK M

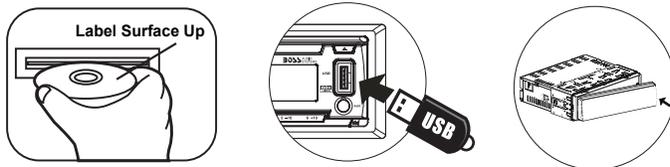
Note:

- If PTY is selected, the radio starts to search for respective PTY information and stops when the desired PTY information is found.
- If the desired program type is not found, the message "NO PTY" appears on the display.

DISC/USB OPERATION

To insert DISC / USB

- To play files on a disc, insert a disc with the label surface facing upward into the disc slot. Playback will begin automatically.



- To play files in a USB device, open the USB port cover, then insert a USB device into the USB port. Playback will begin automatically.

Eject Disc/USB

- To eject a disc, press the **▲** (eject) button to eject the disc and then remove it.
- Remove the USB device to eject a USB device.

Play/Pause

Press the **▶||** (play/pause) button to pause or resume playback.

Next/Previous Track

To play the next track, press the **▶▶** button; To play the previous track, press the **◀◀** button.

Fast Forward/Backward

To fast forward, press and hold the **▶▶▶** button; To fast backward, press and hold the **◀◀◀** button.

Introduction Scan

Press the **INT** button to play the first 10 seconds of each track, press again to stop the introduction scan, and play the current track.

Repeating the same track

Press the **RPT** button to toggle between RPT ONE (Continuously repeats current track), RPT FLR (Continuously repeats all tracks in current folder), RPT ALL (Play all track).

Playing all tracks in random

Press the **RDM** button to play all tracks in random order, press again to cancel this function.

Track/Folder Navigation

- During a disc, USB mode, press the **5/-10** button to go backward 10 tracks.
Press the **6/+10** button to jump forward 10 tracks.
- During an MP3 disc, USB mode, press and hold the **5/-10** button to go back the previous folder.
Press and hold the **6/+10** button to go to the next folder.
You can repeat this function depending on the number and level of folders.
- These buttons have no this function if the USB device has no folders.

DISC/USB OPERATION

Select the track or file for playback in MP3 format

- a) During CD or USB playback, press the **AMS** button to enter track search mode.
- b) Rotate the volume knob to select the number of your favorite track with high speed.
You can also press the numerical keys on the remote control to select a specific track by its serial number.
- c) When the desired track number appears, confirm your selection by pressing the volume knob.

AUX AUDIO OPERATION

This head unit has an external auxiliary input jack (3.5mm) on the front panel, and two RCA audio input jacks at the rear cabinet of the head unit. So you can play audio from an MP3 player via the 3.5mm jack, or audio from other external audio playback device via two RCA input jacks.

Connect the headphone jack on your MP3 player or mobile phone to the 3.5mm jack on the head unit with a 3.5mm plug cable. Or connect the head unit to an audio playback device via the RCA audio jacks with a RCA cable. Then press the **SRC** button to select AUX input mode. Audio from the external audio playback device will be played on the head unit.

Important!

Do not use the 3.5mm AUX input jack and the RCA audio input jacks at the same time. Doing so will cause the audio auxiliary function unusable.

BLUETOOTH OPERATION

Pair and Connect

Pair the mobile phone with the device before using it.

1. In any mode, prior to pairing and connecting, the BT logo in the LCD indicating that no device is connected. To begin pairing, enable BT mode on your mobile phone.
2. When the phone finds the car audio system, the "BOSS AUDIO MR762BRGB" name will be displayed.
3. Choose the "BOSS AUDIO MR762BRGB" from the device list to pair and connect with the car audio system. Upon confirming, the BT logo will stop flashing.
4. When pairing is complete, the mobile phone audio will automatically transfer to the car audio system whenever a call is made or received, or when the mobile phone plays music.

Answer a Call

- When the mobile phone is called, the incoming telephone number displays on the LCD display.
- To receive the call, press the  button on the front panel.

Reject or End a Call

To reject or end the call, press the  button.

Redial Last Dialed Number

Press and hold the  button to redial the last dialed phone number.

BLUETOOTH OPERATION

Switch Audio Between Car Audio and mobile Phone

During a call, press the **VOL** knob/button to switch the audio source from the car audio system back to your mobile phone.

To Make a Call With This Bluetooth Handsfree System:

- When linking up the Bluetooth-enabled mobile phone to this bluetooth handsfree system, press the  button on remote control to access the dial telephone number mode, then press the "0~9", * and # button on remote control to input the telephone number, and the entered number will be shown on the LCD display.
- If a number has been incorrectly inputted, press the **DEL** button on the remote control to delete it.
- Press the  button to make outgoing call.

Audio Streaming (A2DP)

The unit supports A2DP (advanced audio distribution profile) wireless streaming audio from your Bluetooth mobile device directly to your head unit.

You can also control your music from the front panel of the head unit using AVRCP (audio video remote control profile).

- After pairing, connecting and enabling streaming audio from a compatible mobile device, press the **SRC** button to enter BT mode and the "BT AUDIO" will be shown on the LCD display.
- When a mobile device is paired, music played through that device will automatically be heard through the car audio system.
- Press the  or  button to play the next or previous on the mobile phone.
- Press the  button to pause or resume music playback.

Push-To-Talk

This Push-To-Talk feature allows direct access to Android and IOS smartphones voice assistant capability when user establish the bluetooth connection between user's smartphone and this receiver. Simply connect directly from this receiver via Bluetooth with  button (**VOL** knob).

Note:

Before using the Push-To-Talk, user must enable the mobile data on user's smartphone.

To use the navigation feature, switch to the BT Audio source to hear voice commands over your vehicles speakers.

iCar Link Operation

Using the "iCar Link" application on user's smartphone or tablet, user can wireless remote control the car audio of this receiver with Apple & Android devices. User can search "iCar Link" from Apple Store or Google Play Store and install into smartphone or tablet.

User can also scan the following QR code to download the "iCar Link" App to smartphone or tablet.

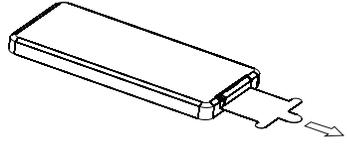


Connect your smartphone to this receiver through Bluetooth, then tap the APP and turn on it on user's smartphone. Now user can control the audio of receiver by the smartphone or tablet.

REMOTE CONTROL

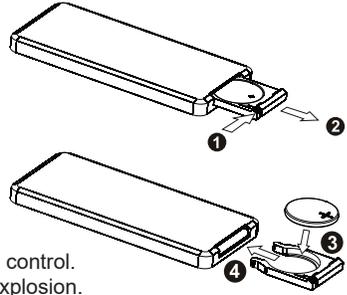
Remove Insulating Sheet

The remote control comes with an insulating sheet attached to the underside of the remote control, as illustrated on the right. The remote control will not work until the insulating sheet is removed.



Replace Lithium Battery Cell

1. When the lithium cell battery becomes weak, replace it with the same type (CR2025) as illustrated on the right.
2. Press and hold the movable block in the direction indicated by arrow 1. At the same time, pull the cell holder out of the remote control in the direction indicated by arrow 2.
3. Replace the old cell with a new one, making sure the (+) polarity is facing upward.
4. Re-insert the cell holder into the remote control.



- Cell leakage may cause damage to the remote control.
- Do not throw cells into fire as this may cause an explosion.
- Keep battery cells out of reach of children.

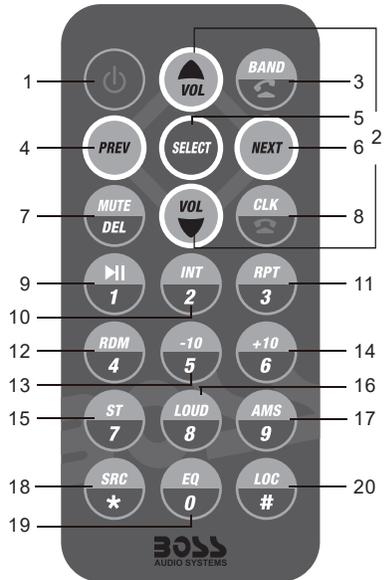
Remote Control Operation

Position the emitting window of the remote control toward the sensor window of the unit.

- The operation angle for front panel remote control reception is about 30 degrees.
- The distance between the emitting window of the remote control and the sensor window of the unit should remain less than 5 meters.

Button Names and Locations

1. ⏻ (Power on/off) button
2. VOL+/VOL- (volume increase/decrease) button
3. Band button, 📞 (answer call) button
4. PREV: tune down, seek down; Track down, fast reverse
5. SEL (selection) button
6. NEXT: tune up, seek up; Track up, fast forward
7. Mute button, DEL (Delete) button
8. CLK (clock setting) button, 📞 (end call) button
9. ▶|| button, preset station 1 button, keypad 1
10. INT (intro) button, preset station 2 button, keypad 2
11. RPT (repeat) button, preset station 3 button, keypad 3
12. RDM (random), preset station 4 button, keypad 4
13. -10 (previous 10 tracks), preset station 5 button, keypad 5
14. +10 (next 10 tracks), preset station 6 button, keypad 6
15. ST (stereo) button, keypad 7
16. LOUD (loudness) button, keypad 8
17. AMS (automatic music search) button, keypad 9
18. SRC (Source) button, keypad *
19. EQ (Equalizer) button, keypad 0
20. LOC (local)/DX button, keypad #



Note: When using the remote control for the first time, you must pull out the protective plastic tab from the battery compartment found on the back of the remote control.

TROUBLESHOOTING

The following chart will help in solving most problems that may occur.

If you still have questions after going through the checklist, please consult your local customer service representative. Before going through this check list, refer the wiring and operating procedures.

Symptom	Cause	Solution
No power	The car ignition switch have not turn on.	If the power supply is connected to the car accessory circuits, but the engine is not moving, switch the ignition key to "ACC".
	The fuse has been blown.	Replace a new one.
Disc can not be loaded or ejected.	Presence of CD disc inside the player.	Remove the disc from the player, and insert a new one.
	Inserting the disc in reverse direction.	Insert the CD with the label facing upward.
	The surface of CD is extremely dirty or has been scraped.	Clean the disc or try to replace a new one.
	Temperature inside the car is too high.	Cool off or until the ambient temperature return to normal.
	Condensation	Leave the player off for an hour or so, and then try again.
No sound	Volume is in minimum.	Adjust volume to a desired level.
	The wiring is not properly connected.	Check wiring connection.
Sound skips	The installation angle is more than 30°.	Adjust the installation angle less than 30°.
	The surface of CD is extremely dirty or has been scraped.	Clean the disc or try to replace a new one.
The operation keys do not work	1. The built-in microcomputer is not operating properly due to noise.	1. Press the RESET button to restore the program.
	2. The front panel has not properly installed.	2. Fixed the front panel into its place.
No radio reception.	The antenna cable is not connected.	Insert the antenna cable firmly into the antenna socket of this radio.
In automatic search mode the radio does not stop at a transmitting station.	The transmission signals are too weak.	Select a radio station manually.

SPECIFICATIONS

General

Chassis Dimensions.....7.0(W) x 6.3(D) x 2.0(H) inches
Power Supply RequirementDC 12V
Current Consumption10A (max.)
Maximum Power Output60W x 4CH

Radio

FM

USA/ Europe Frequency Range.....87.5 - 107.9 MHz (200KHz/Step)
87.5 - 108.0 MHz (50KHz/Step)
Usable Sensitivity30 dBu
I.F. Frequency10.7 MHz

AM

USA/ Europe Frequency Range.....530 - 1710KHz (10KHz/Step)
522 - 1620 KHz (9KHz/Step)
Usable Sensitivity20 dBu
I.F. Frequency450 KHz

CD/USB

Usable Audio FormatsCD/MP3/WMA
USB Port Type.....2.0
USB Charging.....5V/1A
Pre-amp OutputFront and Rear
Frequency Response20 Hz - 20 KHz
S/N Ratio60dB

BT

BT Profile supportsA2DP, AVRCP, HFP
Range of frequency2.4GHz

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AUDIO SYSTEMS



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Tech Support: www.bossaudio.com/support



1021

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