

Вluetooth

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1) Power on the *BM654AMPBT* by pressing and holding down the Play/Pause multifunction button for 3 seconds, the blue LEDs will start to flash, signalling that the BM654AMPBT is now ready for Bluetooth pairing.

NOTE: You have 30 seconds before you must restart this procedure over again.

2) Now that the BM654AMPBT is in pairing mode:

- ANDROID users:
 a. Go into the Settings Menu of your device
 b. Enter the Bluetooth Menu
 c. TURN ON Bluetooth and press SCAN

 - d. "BOSS BM654AMPBT" will now be displayed under AVAILABLE DEVICES
 e. Press "BOSS BM654AMPBT" to get Bluetooth connected

- iers:
 a. Go into the Settings Menu of your iOS device
 b. Enter the Bluetooth Menu
 c. TURN ON Bluetooth
 "BOSS BM654AMPBT" will now be displayed
 e. Press "BOSS BM654AMPBT" to get Bluetooth connected

3) If the BOSS BM654AMPBT is not seen, repeat the above steps to refresh the "Device List"

4) When the connection is successful, you are now ready to stream music from your favorite media player to the *BM654AMPBT*

To avoid potential shorts in the electrical system, be sure to disconnect the (-) bat-tery cable before installation. Use this unit with a 12-Volt battery and negative ground ing only. Failure to do so may result in a fire or malfunction.



hen replacing the fuse, be sure to only use a fuse of the rating specified on this product. To avoid short-circuiting, cover any disconnected leads with insulating tape. It is especially important to insulate any unused wires, which if left uncovered may cause a short circuit. When connecting other devices to this product, refer to the manual for the product to be connected. The black cable is ground, make sure the manual for the product to be connected. The black cable is ground, make sure to connect the ground wire first. Ensure that the ground wire is properly connected to metal parts of the vehicles body frame or direct to the battery if your vehicle does not have a grounded chassis frame. The ground wire of this unit power amp and a second powered system must be connected to the frame separately with different screws. If the screw for the ground wire loosens or falls out, it could result in fire or mailunction.

ALLEN HEAD BOLT



FCC COMPLIANCE STATEMENT

This device complies with part 15 of the FCC Rules. 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 this device.

This transmitter must not be co-located or operated in conjunction with any other Inis transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. The Bluetooth antenna cannot be removed (or replaced) by user. This equipment compiles with FCC/ IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it deemed to comply without maximum permissive exposure (MFE) evaluation. But it is desirable that it should be installed and operated keeping the radiator at least 20 cm or more away from person's body (excluding extermities: hands, wrists feat and antibles.) Alteration person's body (excluding extremities: hands, wrists, feet and ankles). Alteration or modifications carried out without appropriate authorization may invalidate the user's right to operate the equipment

NOTE: 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 quarcause narmul interference to ratio cour in a particular installation. If this equipment does cause that interference will not occur in a particular installation. If this equipment does cause abmulu literatence to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to ty to correct the received by one or more affective the following measures:

— Relocate receive the receivent the received manners.

Increase the separation between the equipment and receiver

Connect the equipment into an outlet on a circuit different from that to which the

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

CAUTION!!
ADJUSTMENT OR ALTERATIONS OF THIS DEVICE MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

6 * J 0

RECONNECTION

1) Power on the BM654AMPBT and your last paired device Bluetooth.

2) The unit will now automatically reconnect

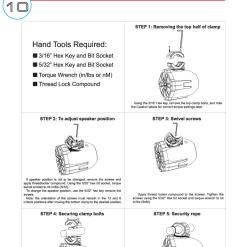
3) If your device was previously paired with the *BM654AMPBT* , but it wasn't the last paired

- a. Ensure no other devices are currently paired
 b. Enter the Bluetooth Menu on your device being paired
 c. "BOSS BM654AMPBT" will display under AVAILABLE DEVICES
 d. Choose the "BOSS BM654AMPBT" to reconnect

4) If the device is out of range from the BM654AMPBT, it will disconnect automatically: a. To reconnect once device is back in range, press the Play/Pause

button once
b. The BM654AMPBT will now reconnect to the device

To avoid battery exhaustion, be sure to occasionally run the vehicles engine while using this product.
Using this product without running the engine can drain the battery.





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IMPORTANT SAFETY PRECAUTIONS

a Do not operate mobile equipment while driving a motorized vehicle – safe driving and safety consideration of others should always be your highest priority.
in the event you should notice smoke, strange noises or dor from this product, or any other abnormal signs, immediately turn off the power and consult your dealer or the neares authorized BOSS AUDIO Service Center. Using this product in this condition may result in permanent damage to the system.

Set your volume control at a low setting, then slowly increase the sound until you can

hear it comfortably without distortion, or ear discomfort.

• BE SURE TO OBSERVE THE FOLLOWING GUIDELINES:

 Do not turn up the volume so high that you can't hear what's around you Use caution or temporarily discontinue use in potentially hazardous situations

INSTALLATION PRECAUTIONS

WARNING - Always consult a professional installer

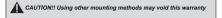
■ Do not attempt to install or service this product by yourself. Installation or servicing of this product by persons without professional training and experience in electronic equipment and motorized vehicle accessories may be dangerous and could expose you to the risk of

and molorized vehicle accessories may be dangerous and could expose you to the risk of electric shock, injury or other hazards AUDIO SYSTEMS Service Center Berberger any repairs to a qualified BOSS from the state of the state

the positive battery terminal

The ground cable length should not exceed 18 inches (See wiring diagram)

The BM654AMPBT has a weather resistant design, it should not be submerged in or under water under any circumstances ■ Use only the installation parts provided with the BM654AMPBT





MULTIFUNCTION CONTROLLER BLUETOOTH OPERATION

1) Press the PLAY/PAUSE once to start playing music or press the PLAY button from

2) To skip songs or advance, press the NEXT TRACK button

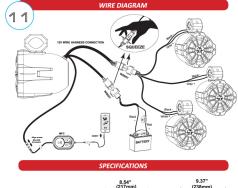
3) To select the previous song, press the () PREVIOUS TRACK button

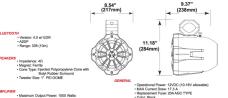
VOLUME CONTROL

4) To raise the volume, **Press and Hold** the VOL + button 2 ~ 3 seconds

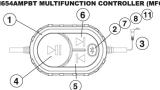
5) To lower the volume, *Press and Hold* the (VOL - button 2 ~ 3 seconds

Tips: Make sure your device Bluetooth volume is set at 75% level before stowing in to the carry pouch





GETTING TO KNOW YOUR BM654AMPBT MULTIFUNCTION CONTROLLER (MFC)



BLUETOOTH INDICATOR LED(BLUE) / AUX-IN STATUS INDICATOR(RED)

PLAY/PAUSE / Press and hold for POWER ON

PREVIOUS TRACK / Press and hold for VOL -

NEXT TRACK / Press and hold for VOL + / Warning tone while up to maximum volume

Clear any paired Bluetooth device in memory by pressing
button for 10 seconds

tor 10 seconds Disconnect any paired Bluetooth device by turning off bluetooth In your device setting menu

10 When power on, blue back lit button sparkles slowly for 30+ seconds to search for ex-paired device; after then button blue back lit turns to sparkle quickly for 9mins 30secs until it is powered off

When Bluetooth devie is out of connection range and Bluetooth pairing is disconnected automatically, and then blue back lit (button sparkles slowly for 1 min to look for ex-paired device, after then (button blue back lit turns to sparkle quickly for 9mins until it is powered off

12 When operation voltage is lower than 9.5Volt , MFC gives warning tone

13 MFC concludes tones of definition: Power On/Off, Bluetooth connection / Disconnection, Maximum volume, Lower voltage



MULTIFUNCTION CONTROLLER AUX-IN OPERATION

1) Power on the BM654AMPBT by pressing and holding down the PLAY/PAUSE

multifunction button for 3 seconds
2) Disconnect any paired *Bluetooth* device by turning off *Bluetooth* in your devices

Settings Menu
3) Connect the integrated 3.5mm AUX-IN cable located on right side of the MFC to your

VOLUME CONTROL

4) To raise the volume, Press and Hold the VOL + button 2 ~ 3 seconds 5) To lower the volume, **Press and Hold** the OV VOL - button 2 ~ 3 seconds

Tips: Make sure your device headphone volume is set at 75% level before stowing in to the carry pouch

