

Wireless Bluetooth Music Receiver

Quick Start Guide



Model: BTM300

Package Contents:

- Diamond Bluetooth Music Receiver (BTM300) x 1
- Quick Installation Guide x 1
- 3.5mm to 3.5mm stereo cable x 1
- 3.5mm to RCA stereo cable x 1
- Micro USB to standard USB charging cable x 1

Getting Started

1. Please make sure all the above items listed under package contents are included. Any missing items please contact your place of purchase or you may contact Diamond Multimedia directly (See support information at the end of this guide)
2. Using the provided Micro USB to Standard USB cable, charge the BTM300 for min of 2.5 hours before using.

Note: you can use any USB charging adapter or a PC or Notebook to charge the BTM300 device.

Connecting the BTM300 to your home stereo receiver (Red and White RCA cable connection)

1. Turn the BTM300 over and remove the 3.5 mm female jack from its holder.
2. Plug the 3.5mm cable to the BTM300 and then connect the red and white RCA cables to your home stereo receiver. Make sure you change the input function on your receiver to the same input connector you have connected the BTM300 to. For example; if you connected the RCA connectors to **line 2** of your receiver make sure you set the receiver input to **line 2**.

Connecting the BTM300 to your portable audio box/boom box/car stereo (3.5 mm to 3.5 mm stereo cable)

1. Turn the BTM300 over and remove the 3.5 mm female jack from its holder.
2. Connect the 3.5 mm cable to the BTM300 and then connect the other end to the line in of your portable stereo or the line in jack of your car stereo.

Bluetooth connection from your Bluetooth enabled device


1. Turn on the Bluetooth function on your device.
2. Search for Bluetooth device named BTM300 and then pair your device to the BTM300 music receiver.

Connector and button descriptions



| Function | Operation |
|--------------------------------|---|
| Power ON/OFF | <ul style="list-style-type: none">➤ Press and hold the power button for about 3 seconds → Power On➤ Press and hold the power button again about 3 seconds → Power Off➤ When you want to search the new pairing → Press Power Button |
| 3.5mm to 3.5 female phone jack | Plug the audio cable to 3.5mm female phone jack input |

Function Table (Operation)

| Function | Operation |
|--|--|
| Push Button  | <ul style="list-style-type: none"> ➤ Music Play <ul style="list-style-type: none"> - Tap to → Pause - Tap to resume → Playing - Double tap the button → Playing the next song ➤ Incoming Phone Call <ul style="list-style-type: none"> - Tap to → answer call - Tap again → End call ➤ Note: If you lose the Bluetooth connection, the BTM300 will enter standby mode → Press and hold button to resume connection |
| Micro USB Port | <ul style="list-style-type: none"> ➤ If the red light begins to flash, it means the battery is low and needs to be charged and you must plug in the Micro USB Charging Cable ➤ When the light is solid red, the BTM300 is charging. ➤ When the red light turns off, the BTM300 is fully charged |
| Reset | <ul style="list-style-type: none"> ➤ Reset power |

Function Table (Status)

| LED | Status |
|--|--|
| Red Light | Charging |
| Flashing Red Light | Low battery |
| Blue Light | Audio Playing |
| Purple Light | The Bluetooth Music receiver is connecting status for charging procedure |
| Blue Light rapid flashing | The BTM300 is searching the previous paired device |
| Blue Light slow blink | The BTM300 is searching new device / incoming phone call |
| First flashing purple light then blue light of flicker | Power On |
| Interlace the Red and Blue Light of flicker | Power Off |

Technical Support

Diamond Technical Support staff is here to help resolve any issues that you may be experiencing. Prior to contacting technical support please make sure you have the following information available.

1. Model #: (Printed on the bar code, located on the box)
2. The operation system (OS) that your mobile device is running. Example; IOS or Android OS
4. The manufacturer and model # of your mobile device.
5. A complete description of the problem that you are experiencing including any steps that you had taken to try to resolve the issue.

Technical Support Options

Free Telephone Support

818-357-5165

(long distance rates may apply)

Mon - Fri, 8 - 4:30 PST

<http://www.diamondmm.com>

Diamond Warranty

<http://www.diamondmm.com/diamond-multimedia-product-warranty.html>

FCC

Federal Communication Commission Interference Statement

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 of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
(Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

