

BTS500 Instruction Manual



FEATURES:

1. Power: 2 Watts
2. Frequency response: 200Hz-20KHz
3. Battery: 300±20mAh
4. Playtime: full charged battery can work about 2-4 hours
5. Bluetooth distance: 8-10M in open area Bluetooth Version: V2.1+EDR
6. Illuminated LED feature on top of speaker

OPERATION:

A long press of the power button (next to Micro USB socket) will turn on the speaker and put the speaker into pairing mode. When waiting for Bluetooth pairing a red and blue LED next to the Micro USB socket will flash at 0.5 second intervals.

Search for BTS500 on your device in the usual way and connect, once connected the blue LED will light up and will flash at 1 second intervals when playing audio.

A long press of the power button will turn the speaker off.

A short press of the power button when paired will pause play on your device and a second short press will resume play.

Connection to PC/Laptop: Connect the 3.5mm line into the headphone jack of your computer or

device and Micro USB plug into the speaker, then double click the power button to enable audio in function when the speaker power on.

Next/Previous and Volume Up/Down: Use the functions on your smart phone or music player to control these functions.

CHARGING:

Plug the micro USB end of the charging cable into the charging port of the speaker and then connect the USB end of the charging cable to the USB port of your PC or other USB power source. The red LED will light up while charging (the small hole on the left corner of the micro USB). The red LED will turn off automatically when charging is complete. It is strongly recommended that the speaker be fully charged before first use and after long periods of inactivity. Do not overcharge the battery.

PRECAUTIONS

- Please only use the computer USB or the DC 5V power adaptor matching the Micro USB interface to charge. Only use quality cords and adaptors.
- Please keep and use in normal environments. Exposure to extreme elements such as extreme heat and cold, fire, excessive moisture, dust, or other extreme elements may damage the unit. Do not touch with wet hands.
- Keep debris or other items from blocking the speakers or from entering any of the ports.
- Do not attempt to open, repair, or take apart the speaker. The speaker may be damaged during that process.
- If the speaker quality seems lessened, or a slight popping noise is heard, it may be due to low battery. Please recharge the speaker.
- This item is not meant for children.

TROUBLESHOOTING

No Sound

- Make sure that the music player is working and that the speaker is charged.
- Make sure the Bluetooth™ is paired to the device you are attempting to play. (It could automatically pair with another familiar device within pairing distance.)
- Make sure the BTS500 is in the proper mode.

Not charging

Check to make sure that you are using the correct cable and that it is fully plugged into both the device and the USB port that you are charging from. Also check to make sure the PC or other USB charger is turned on.

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

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority 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 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.
- 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 and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.