INSTRUCTIONS - USER MANUAL

SUPER BASS

BLUETOOTH HEADPHONE

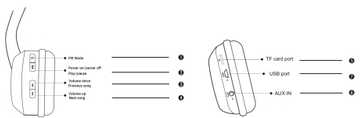
Thank you for purchasing the BT wireless headphones Dynamic **ANC 12**. Read the instructions carefully to obtain optimum results and preserve it for future reference.

1. Wireless
2. A2DP Technology
3. Hands free. Allows to answer and hang up incoming calls in BT mode.
4. Range 10m.
5. BT function. The headphones reproduce high quality sound via BT
6. Microphone. The built in mic is used in the hands-free mode to talk.
7. Micro USB charge port. You can charge the wireless headphones by means of the USB cable provided.
8. Rechargeable battery 250 mAh.
9. TF card/ micro SD card. Reads micro SD cards in Mp3 format **(Max. 32GB card)**
10. Foldable design. The foldable design of the headphones makes it easier to store and carry.

Points To Remember

1. Charge the battery completely before use.
2. Only use the DC 5V micro USB cable (included) to charge the heaphones .

Key Functions



1. M: FM mode. Short press this key to switch between the BT and the radio modes.

2. ▶II : ON/OFF/ Play/pause /answer call/reject call/auto search in FM mode.
When the headphones are switched on,the headphones enter the BT mode automatically. In music play mode ,short press this button to pause or play music. While in radio mode,short press this key to start an auto matic search and storage of radio channels (you can abort the seaich by short pressing the key again). While in FM mode it will play the first saved radio station after the search is completed. If you want to re-scan short press this key again in the radio mode. Once connecte to your phone via BT, press this button once to answer an incoming call or to end a call. Long press the button to reject a call. Double click the button to call the last number of the call log.

3 . -/⏮ In music play mode long press this button to decrease the volume. In radio mode,short press to backoward a frequency radio channel; short press the button to play previous song.

4. +/⏭ In music play mode long press this button to increase the volume. In radio mode, short press to foward a frequency radio channel; short press the button to play next song.

5. TF card slot. If a TF card is been inserted previously, the headphones will enter in the TF mode automatically.

6. AUX/line in 3.5mm . By means of the audio cable (included) you can connect your headphones to a device to replay music stored in them. To enter in the auxiliar mode connect the auxiliar cable (included) to your desire device. The headphones will turn off and will work as an ordinary headphones. You will need to play/ pause and adjust the volume with the connected device.

7. Micro USB Charging port.

Contents

Wireless headphones

Micro USB cable

AUX/line in 3.5 mm cable

Instruction manual

Safety Instructions

Avoid using the headphones in extreme weather conditions.

Keep away from inflammable substances and liquids.

Do not use the headphones at very high volume to prevent damage to the ears.

Technical Specifications

Support profile: AVRCP 1.3, A2DP 1.0, HFP 1.5, HSP 1.0

Frequencies range: 2.402GHz-2.48GHz

Battery specifications: 3.7V, 250mAh.

Charging voltage: DC 4.2-5.5 V

Charging time: 1.5 h approx.

Talk/music play back: Above 6 hours

Stand by time: 80h approx.

Bluetooth pairing Step 1

1.Turn on you headphones, the bluetooth of the headphones will turn on automatically. Turn on your mobile phone (or any other device) to a distance in the range of 1 meter, the closer the better.

2.For pairing; turn On the users mobile phone Bluetooth function (or other Bluetooth devices). Search or scan, then the phone will look for nearby Bluetooth devices, tap or select the headphones name.

3.The headphones confirm the pairing state with a prompt voice saying the words: "bt is connected succesfully", the blue lights will flash alternately.

4. If necessary enter the password 0000, after a successful connection, the headphones lights will turn blue and will flash indicating a successful connection. Now you can listen to the music of your connected device.

Tips:

1.The phone has been successfully paired, when the headset is turned on again, it will automatically connect again.

2.Bluetooth headset pairing time up to 240 seconds, beyond this time will quit pairing status, if you are still not successful pairing, you must repeat the above steps.

3.Headset will automatically shut down after the non-connection exceeds 10 minutes.

Step PC Connection

First download and install a generic Bluetooth driver software .If your computer does not have the Bluetooth adaptor.

After successfully installed the Bluetooth device driver,your computer will have small icon on right corner of screen.

After plugging in the Bluetooth adaptor.right-click the icon at the lower right corner of the screen and select ' Show Classic Interface'.

Turn on the Bluetooth headset, press and hold the multifunction key until red and blue lights flash alternately (the match), then enter the headset is search status.

Right-Click on the computer screen, select "Search Device", then the earphones must be in the pairing mode (red and blue lights flash alternately), then the device will search all nearby Bluetooth devices

Double-click the computer search to the Bluetooth Headset

Now your Bluetooth headset has successfully connected to a computer, you can now listen to music.

FCC 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 harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .
This transmitter must not be coÿlocated or operating in conjunction with any other antenna or transmitter.