

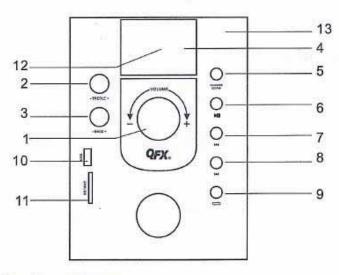
Instruction manual

Please read carefully before use



BT-202



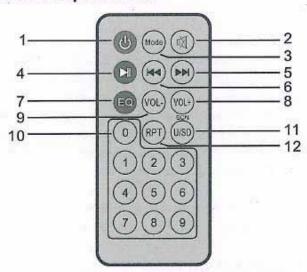


Subwoofer Functions

- 1. Volume +/-: Colockwise direction for volume +; Counter Clockwise direction for Volume -
- 2. Treble +/-: Clockwise for +; Counter Clockwise for -
- 3.Bass +/-: Clockwise for +; Counter Clockwise for -
- 4.Remote control infrared : With remote control be directed at infrared position on the unit.
- 5.Audio Source tranformation: Transformation mode with AUX,USB,SD BLUTTOOTH,FM (The unit has function that after inserting but first playing, no need transform button operation)
- 6.Paulse/Display
 - In FM state, long time press would enter automatically search radio stations and automatically save. (Long time press when radio station seaching to exit Auto search) In AUX station, Short press button for mute; short press second time for unmute
- 7. Next music: In FM station, Short press for next station;
- 8. Previous Music: In FM sation, short press for previous station
- 9. Single song circulation/ Catalogue circulation (USB/SD state)
- 10.USB slot
- 11.SD/MMC Slot
- 12.Digital Display screen



Remote Control operation:



- 1.On/Off: On for open, Off for close
- 2.Mute: In mute station, press button for mute; press second time for unmute
- 3.Audio Source tranformation: Transformation mode with AUX,USB,SD BLUTTOOTH,FM (The unit has function that after inserting but first playing, no need transform button operation)
- 4.Paulse/Display
 - In FM state, short time press would enter automatically search radio stations and automatically save. (short time press when radio station seaching to exit Auto search)
- 5.Next Music: long time press for forward; in FM station, Short press for next station; in FM station, long ress for Semi Auto search
- Previous Music: Long press for fast backward; In FM sation, short press for previous station In FM station, long press for Semi auto search
- 7.EQ display mode: In MP3 and Bluetooth state, press EQ key on remote control, then transform sound effect; They are: SHIFT NORMAL, JAZZ, ROCK, P'OP, CLASSIC EQ MODES
- 8. Volume plus
- 9. Volume minus
- 10. Song section with Numbers
- 11.In MP3 sate, USB/SD transformation
- 12. Single song circulation/ Catalogue circulation (USB/SD state)



Opeeration manual

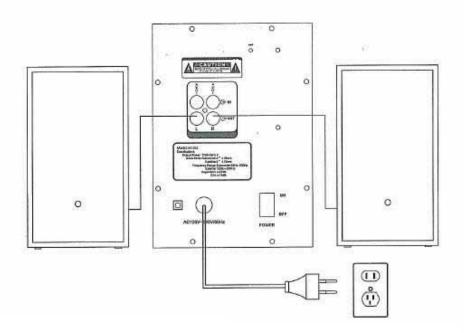
1.Music Selection Operation: while playing the music, press the "I◀ "key and "▶I "key on the machine or remote control can select to play previous and next music files. Press "▶II "key to pause, press "▶II" key again to resume play; press number key can make selection play, such as press "5" and "▶II "key to play the fifth music file; successively press "2" and "5" and "▶II" key to play the 25th music file, successively press "100" and "5" and "▶II" key to paly the 105th music file.

Note: To press number key directly also can make selection play, but the machine may play the selected music file after 3 seconds later.

2.Bluetooth connection

- 1) Push (MODE) key of BT-202 to conversion to Bluetooth mode ("mumbling" two tone) And then you want to match such as the mobile phone or computeror television with Bluetooth function, open the device Bluetooth function, search audio device Bluetooth name "BT-202", your equipment found BT-202, please connect and Bluetooth device pairing.
- 2) If your device search BT-202 not found in the process of Bluetooth, please ensure that the BT-202 speakers are in Bluetooth mode. Switch Bluetooth speakers if still have Bluetooth connection problems, please switch off the device and BT-202 Bluetooth speaker. Then start again, to scan for Bluetooth devices.
- 3)If you want to convert the other equipment in the play in the process of Bluetooth, please put the now playing device disconnect Bluetooth(disconnect tone "beep" sound), and then connect the next device.

Installation manual



- Insert one end of the signal input cable into the OUTPUT port of audio player, then connect another end with
- INPUT port at the back of the subwoofer cabinet.
 Plug the connector for power.

Accessory:

Subwoofer: 1 PCS

Signal wire: 1 PCS
Remote control: 1 PCS
Manual: 2 PCS



Precautions:



Toprevent fire or shock hazard, do not expose the unit to rain or moisture.

*Note: This product is for indoor use only.

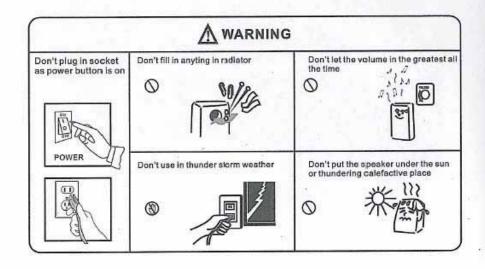


The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exciamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

- If a long time not use, please ture off the power, pull out power plug
 Avoid rain damage, water damage. Avoid work at high temperature, moisture environment or under the sun a long time
 Please don't put flower vase or other container with liquied



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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance 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.