






BT-206

NOTE

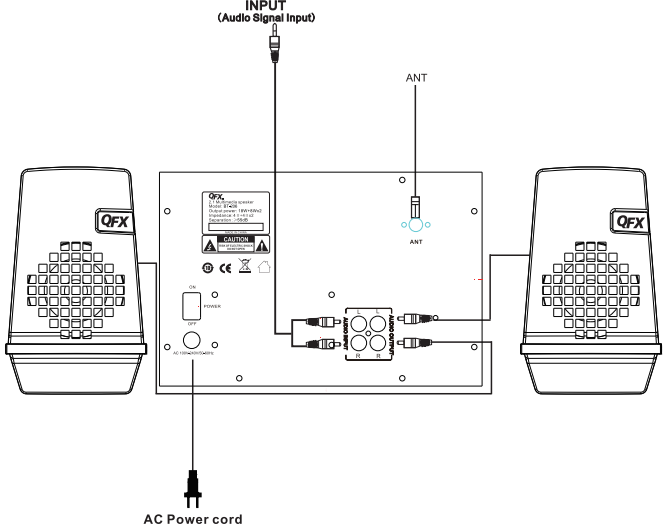
Warning:
Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Symbols .	Explanation .
	Class II equipment .
	AC voltage .
	DC voltage .
	RECYCLING . This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment. .
	Use In Door

Back Panel Connection Diagram



Satellite Subwoofer Satellite

MULTIMEDIA SPEAKER SYSTEM

Remark

1. Do not expose the speaker in high temperature, water, moisture or dripping, and never impacting.
2. Do not attempt to disassemble the product to avoid electricity shock, unless professional service people.
3. Please turn off the power and the plug after finish playing.
4. All parts in a set of package:
Subwoofer: 1 PCS; Satellites(with cable): 2 PCS;
User Manual: 1PCS; Audio Cable: 1PCS;
Remote Controller: 1PCS;

Specification Parameter

With USB/SD and FM Function 、Bluetooth、Remote Controller
Power Output: RMS 18W+8Wx2
S/N: ≥65dB
Frequency Response: 55Hz-20KHz
Distortion: ≤ 0.2%
Impedance: 4Ω+4Ωx2
Separation: ≥55dB
Sensitivity: 470MV
Woofet Speaker unit: 5"
Satellite Speaker unit: 3"x2
Subwoofer Dimention: (D170xW256xH273)MM
Satellite Dimention: (D165xW102xH95)MM
Color box size: L309xW219xH400MM
Power Requirement: AC100V-240V/50-60Hz

Note:
1. Do not put anything with liquid on the equipment, like flower vase, etc
2. The power plug as make and break device should be easy operated.

(2.1channel)

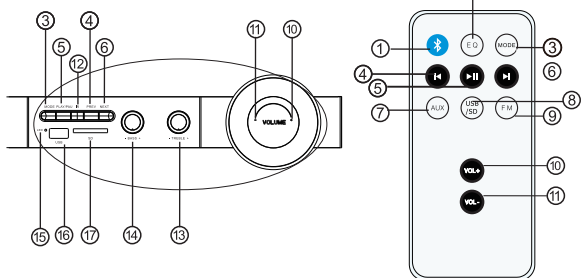
Multimedia speaker system

QFX



Model: BT-206
USER'S MANUAL

Control Panel Diagram



-Front Panel Diagram

-Remote Control Diagram

- | | |
|--|---|
| ① Bluetooth | ⑩ Volume+ |
| ② EQ MODE | ⑪ Volume- |
| ③ MODE(mode selection of INPUT, USB,SD,FM) | ⑫ IR Receiver Window |
| ④ Prev | ⑬ Treble+/- |
| ⑤ Play/Pause | ⑭ Bass+/- |
| ⑥ Next | ⑮ LED |
| ⑦ AUX | ⑯ USB slot (Works when USB Disk inserted) |
| ⑧ USB card/ SD card Mode Selection | ⑰ SD slot (Works when SD Disk inserted) |
| ⑨ FM | |

Bluetooth operation:

1. Press the "BT" button from the remote, then the device will change into Bluetooth Mode;
2. The user should the mobile phoneto search the BT device "QFXBT-206", then connect it, password is "0000".
3. When connect successfully, the user can play automatically.

FM operation:

1. Press the "FM" button from the remote, then the device will change into FM Mode;
2. If the use wants to change the channel,please press the button "◀" forthe preview channel, press the button "▶" forthe next channel.

(2.1channel)

RF Exposure Information and Statement

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

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.