

User Manual

Product Name: Shoe Beatz

Model: HTR-B1623-A

Manufacture: Terry Electronics Technology Company Limited

1.Product profile

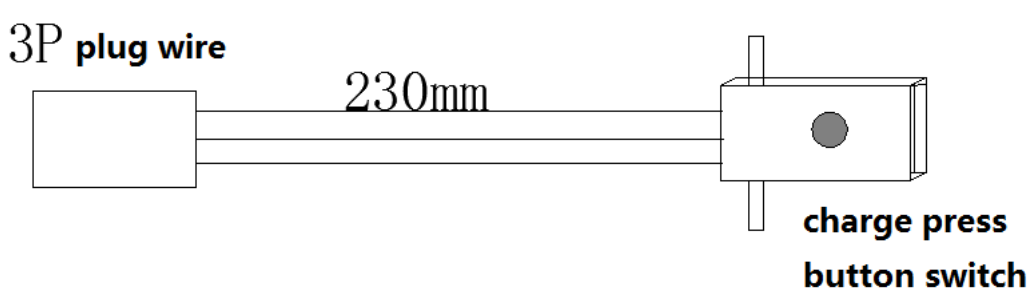
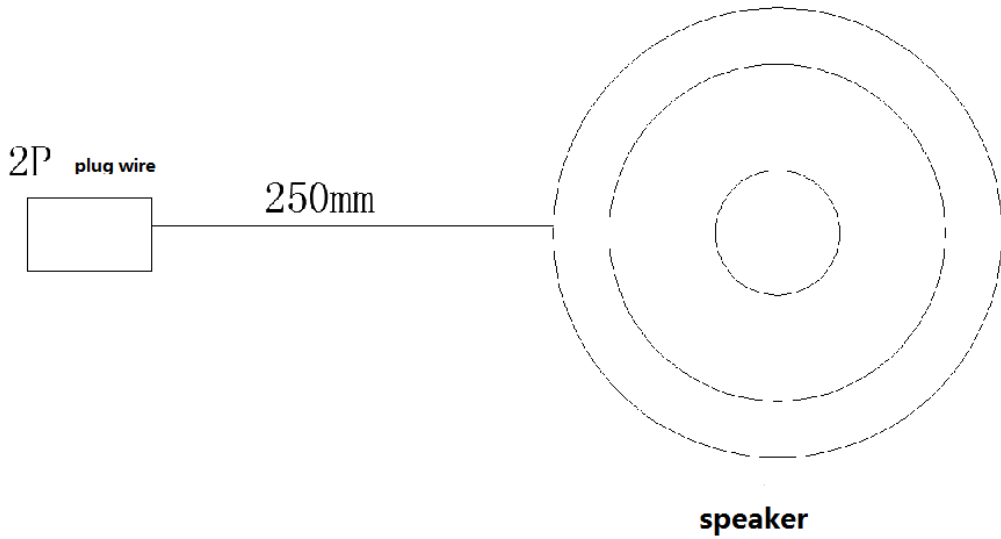
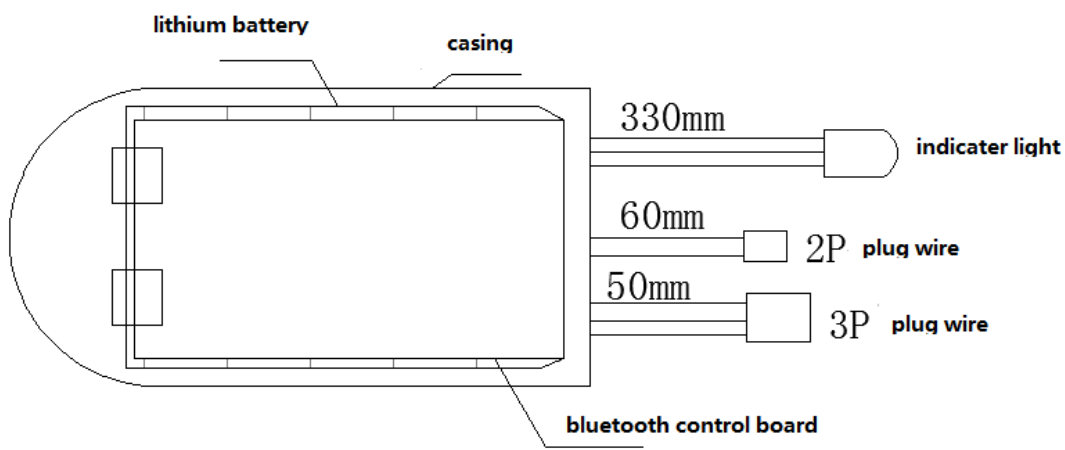
The HTR-B1623-A consist of Bluetooth module、 power amplifier IC、 Lithium battery、 charge and discharge protection circuit、 speaker、 charge press button、 indicator light and electric wire. Bluetooth module、 power amplifier IC、 Lithium battery、 charge and discharge protection circuit are sealed in housing, connect with switch、 speaker and indicator light through electric wire.

The part which sealed in housing call casing, which has one indicator light and two plug wire. One 3pin electric wire connect with charge press button, one 2pin electric wire connect with speaker.

Base on Bluetooth 4.2 version, support two mode. Search Bluetooth device through telephone which name: hoe beatz. Valid connect distance within 10m.

2.Product specification

Casing size: 10*25*49mm, with red/blue indicator light. Detail as below:



3. Operating instruction

1. Keep press switch 3S, indicate Bluetooth sound then red light flash and Bluetooth into search state, red/blue light flash when in search state.
2. When open Bluetooth, the telephone will auto search the product's Bluetooth device shoe beatz and connect. When connect succeed will have indicator sound, the light turn to blue.
3. It indicate the product has connect with telephone Bluetooth device, can play music through the telephone music player. Speaker will play the same song with telephone music player.
4. When keep press switch 3S again, will turn off the system, indicator light off and indicate power off sound.
5. When charging, need to cut off the Bluetooth connect, red light on, show it is charging. When full charge, will turn to blue light flash.

4. Notes

1. Telephone valid connection distance within 10m
2. Product using temperature: -40°C — $+85^{\circ}\text{C}$
3. Forbid to throwing the product to fire, it has lithium battery, may cause fire or explosion.
4. Forbid to throwing the product to water, or will cause charge press port into water, product not work or press button insensitivity.

5. Forbid to revising electric wire, or may cause product not work and don't make sound.
6. As speaker has magnetism, it may suction the other substance and cause make sound not good.
7. Forbid pierce the speaker, or may cause don't make sound.
8. Forbid to smashing and pressing the base, or may damage the base cause not work.
9. When charge full, can't keep charging in long time, should be take out the adapter.

FCC Caution.

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.