

Multi-point Bluetooth Transmitter



Model: H366T

USER MANUAL



INTRODUCTION

ZYDZ031 is designed to transmit audio signal of TV, DVD, MP3 etc. to wireless receivers, earphones or speakers by the wireless technology. To help customers to realize a higher quality wireless household lives.

Welcome to chose our wireless receiver to get a better experience of listening.

Whats more, it will make it being available for you to set up your personal pairing password to enjoy a safer and steadier connection by using our wireless transmitter & receiver combination.

Easy operation, connect the product with audio players by a audio cable, without set up after the device turn on.

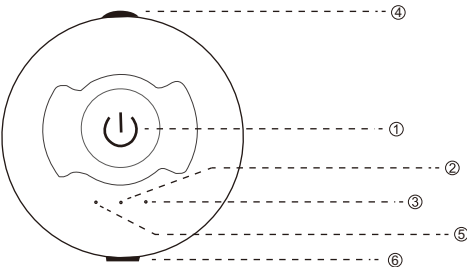
FEATURES

Exquisite round design with perfect process, mini body, more smaller and lighter.

Multi-point design, one transmitter could connect with two wireless devices at the same time, eg. one wireless speaker and wireless headsets.

High quality stereo transmission makes sure you can enjoy the auditory feast.

PRODUCT OUTLOOK



- ① The first device blue lights
- ② The Charging red lights
- ③ The second device blue lights
- ④ 3.5mm audio input
- ⑤ Power button
- ⑥ Micro usb charging port

SPECIFICATIONS

Transmission distance: > 10m
Continuously working time: 4 hrs
Charge time: 1.5 hrs
Unit size: 45mm*11mm

④ After the power is on, one of the blue lights flashes slowly, showing that the connection restoring mode is entered. In this mode Bluetooth devices connected previously will be connected automatically.

If the previous Bluetooth device is not reconnected after 10 seconds of the startup, two blue lights will flash quickly in an alternate way, showing that the the paring mode is entered and a new Bluetooth device will be searched.

One of the blue lights is constantly on, showing that one device is connected. The other blue light flashes up, suggesting that the second device is being searched. If the second device has not been connected after 20 seconds, the search will stop automatically when the blue light stops flashing. If you want to pair the second device again, you need to press the power button gently to enter the search mode. When the two devices have been connected, the two blue lights will be constantly on.



3.5mm audio output

OR

2RCA audio output

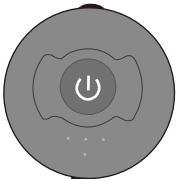
② Second step: Connect the TV and ZYDZ031 with the audio cable.

③ Third step: Have a long press on the power button for 2 seconds.

3.5mm audio input

Micro usb charging port

Charging plug



H366T

① First step: Turn on the Bluetooth device to be paired (Bluetooth speaker or Bluetooth headset), and get it ready for the pairing mode.

Bluetooth headset



OR



Bluetooth speaker



BLUETOOTH

BLUETOOTH

FCC Information and Copyright

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 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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.