

SHENZHEN SURE THING INDUSTRY AND COMMERCE DEVELOPMENT CO.,LTD  
**Bluetooth Transmitter**

Pair name binding: Bind the headset pair name as required by the customer. The base can only be connected to the headset with the pair name.

1) Power ON: connect USB 5V power supply, push the switch to ON, remove the headset, and the transmitter base will start up for the first time and enter pairing mode. The red and blue lights will flash alternately, and the transmitter base and Bluetooth headset will be automatically paired and connected. If the earphone has been connected before, the connection will be automatically connected.

2) Shutdown: push the switch to OFF, the transmitter seat shuts down, and the indicator light goes out.

3) Pairing: When the headset is on, take off the headset and hold down the blue light on the transmitter seat for about 2 seconds. The red and blue light blinks alternately, indicating that the device is searching for matching state. At the same time, operate the Bluetooth headset to make it connect in pairing state. After bluetooth connection is successful, the blue light of the transmitter will turn on.

4) Line audio source input: Connect one end of the 3.5mm Line to the transmitter base and the other end to the audio source device (such as mobile phone, MP3, computer, TV, etc.). The voice of the audio source device is transmitted to bluetooth headset through the transmitter base wirelessly. Line in is preferred.

5) Fiber optic audio source input: connect one end of the fiber line to the transmitter base and the other end to the audio source equipment (such as TV and audio). The voice of the audio source equipment is transmitted to the Bluetooth headset through the transmitter base.

6) Bluetooth transmission: The headset is removed from the transmitter base, and the headset is automatically connected to the transmitter base. At this time, Line or optical fiber audio source is transmitted to the Bluetooth headset wirelessly through the transmitter base.

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7) Bluetooth stop transmission: put the headset back into the transmitter seat, the blue light of the transmitter seat will be off, and the red light of the headset charging will be on for a long time. After the headset is fully charged, the red light and the red light of the transmitter seat will be off.

8) One drag two:

A. With the first Bluetooth device, the transmitter base is in the pairing state. Turn on the first Bluetooth headset to be connected to the pairing state for pairing, and the blue light of the transmitter base will be steady on after successful connection.

B. With the second Bluetooth device, hold down the blue light of the transmitter base for about 2 seconds to enter the pairing state, power on the second Bluetooth device to be connected to the pairing state for pairing, and after the connection is successful, the blue light of the transmitter base will be steady on, so that the transmitter base will be connected to two Bluetooth devices.

9) Clear pairing: In startup state, long press the blue light of the transmitter base for about 10 seconds. When the red light is on for one second and then the blue light is on for another second, the pairing will be cleared. After the pairing is cleared, the base automatically enters the pairing mode.

**TVX59 launch pad exit pairing mode:**

1. The transmitter base is not connected in pairing state. The red and blue light will blink alternately for 5 minutes and exit the pairing mode.

2. The transmitter base has been connected to the Bluetooth headset. When the transmitter base is disconnected, the blue light flashes once every 2 seconds and does not automatically shut down.

**TVX59 emitter indicator status:**

Power on: blue light for 1 second

Power off: The indicator is off

Disconnected: The blue indicator blinks every 2 seconds

Connection status: The blue indicator is steady on

Pairing status: The red and blue indicator blinks alternately

Earphone charging: the red light keeps on

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Headphone fully charged: red light off

**TVX59 launcher automatic reconnection:**

1. When the transmitter base is turned on, it can automatically connect to the previously paired Bluetooth headset. The distance between transmitter base and Bluetooth headset is less than 1 meter.
2. When the communication distance between the headset and the mobile phone or the base exceeds the normal distance (generally more than 10 meters, namely link loss), and the headset returns to the normal communication distance within about 5 minutes, the headset will automatically connect to the newly paired device.

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.

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

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.