



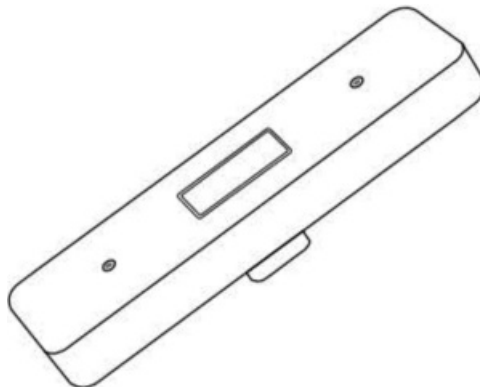
Shenzhen I Link Technology ZM005816B Bluetooth Audio Transmitter User Manual

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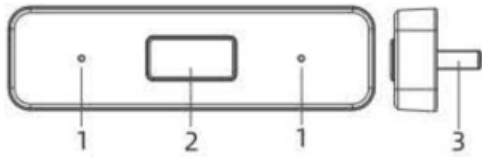
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Bluetooth Audio Transmitter User Manual



Specifications:

Bluetooth Version: V5.0
Frequency Range: 2.4GHz-2.480GHz
Transmission Power: CLASS 2
Bluetooth Protocol: HFP A2DP AVRCP
Audio Input: USB Sound Card
Bluetooth Range: About 10 meters/ 33 feet
External Power Supply: Type-C DC+5V



Button Definition:

1. Indicator light
2. Pairing button/Clear pairing list
3. Type-c female head (charging power input interface)

Operation Instruction

Power On

Insert the adapter into device with type-c interface, it will power on automatically.

(1) For the first time to use (paired history list has been cleared before shipped)

After power on, the blue and white indicator flash alternately, it will enter into pairing state.

(2) If the product has been paired before.

After powered on, it will automatically reconnect the last paired device/the blue indicator flashes every 1 second.

In stand-by state, single press the button, it will power on automatically.

Power Off

Pull out the adapter and it will power off automatically.

How to Use

1. Insert the adapter into devices with Type-C interface, the product will power on automatically.
2. It will enter pairing state after power on, you can also long press the button for 2 seconds to enter pairing state, the blue and white indicator flash alternately.
3. Power on your Bluetooth headset or other Bluetooth receiver, they will connect automatically.
4. After successfully connected, the blue indicator light is always on, you can hear the sound from your Bluetooth headset.

Reconnect

The product will be automatically reconnected in the following states:

1. It will enter reconnecting state after power on, the blue indicator flashes every 1 second, it will enter stand by state if no device to connect, the blue indicator flashes every 10 second.
2. In stand-by state, if the adapter has been paired to your Bluetooth headset or Bluetooth receiver,when they power on again,the adapter will reconnect to them.
3. When the adapter is out of the effective working rage, it will disconnect and enter reconnecting state, the blue indicator flashes every 1 second; It will enter stand-by state if no device to connect in 10 minutes, the blue indicator flashes every 10 seconds.

Clear Paired List

After power on, long press the button for 2 seconds,it enters into pairing state(blue and white indicators flash alternately), then double click the button (blue and white indicator light up for 2 seconds), it will clear all paired history and enter pairing mode again.

Stand-By

The product will enter stand-by state automatically in the following state:

1. After power on, it enter reconnecting state, if it can not reconnect in 30 seconds, it will enter stand-by state.
2. After power on, it enter pairing state, if it can not connect in 2 minutes, it will enter stand-by state.
3. In connected state, if the adapter is out of the effective, it wilt disconnect and enter reconnecting state, if reconnect fails, it will enter stand-by state.

Indicator State

Pairing – White and blue indicator flash alternately

Working – Blue indicator is always on

Stand-by – Blue indicator flashes every 10 seconds

Reconnecting – Blue indicator flashes every 1 seconds

Clear List – Blue and white indicator light up for 2 seconds

Voice Call – White indicator quickly flash

Please Note

- (1) The product can only be used by inserting into type-C device that sound card supported. Please use it correctly. The product is powered by equipment and will consume power of the equipment when working.
- (2) The wireless signal of Bluetooth will be blocked and interfered by the surrounding objects, you must make sure there is no interfered barrier when it is working, so as to enjoy better music.
- (3) The adapter need get power supply from your devices, please make sure they have enough power.
- (4) Keep the product away from water or other liquids so as not to prevent damaging the product.

After-sale Service and Technical Support Email:

support@ziocomdirect.com

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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

ISED Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).


This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

RF Exposure Statement

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

Documents / Resources

	Shenzhen I Link Technology ZM005816B Bluetooth Audio Transmitter [pdf] User Manual ZM005816B, RCT-ZM005816B, RCTZM005816B, ZM005816B Bluetooth Audio Transmitter, Bluetooth Audio Transmitter, Audio Transmitter, Transmitter
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