



# ankbit RT5301 UHF Wireless Microphone System User Manual

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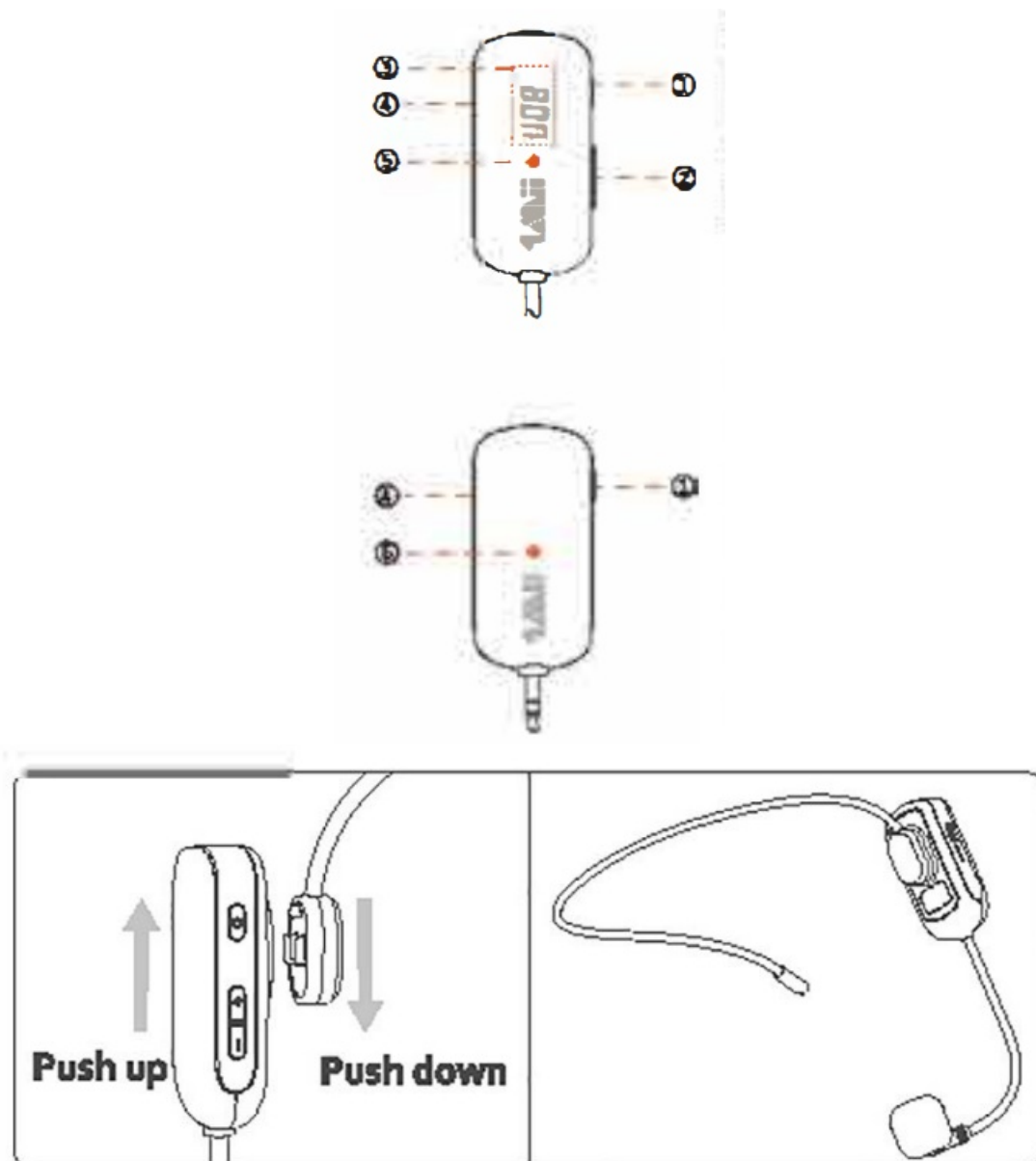
**ankbit**  
Ankbit RT5301 UHF Wireless Microphone System



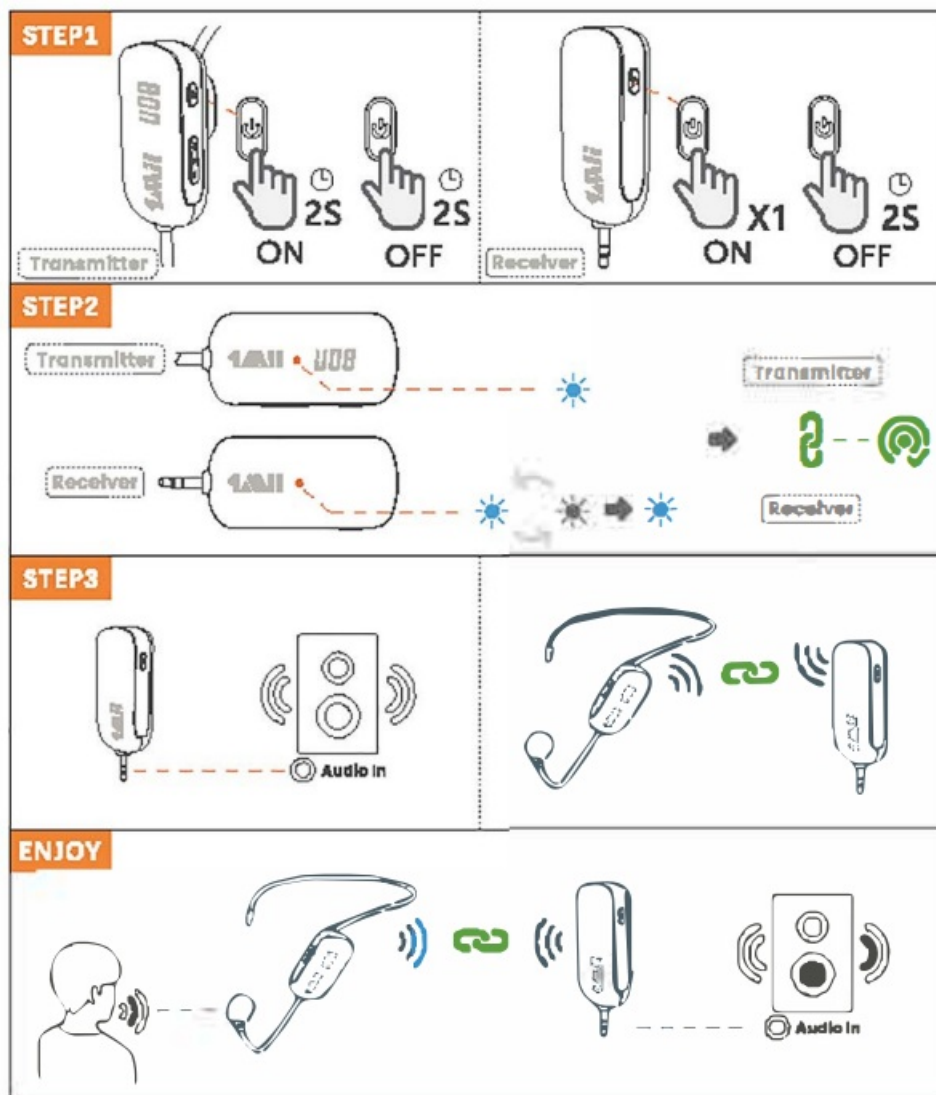
## In the box



## Product overview



Connection diagram



## Control function

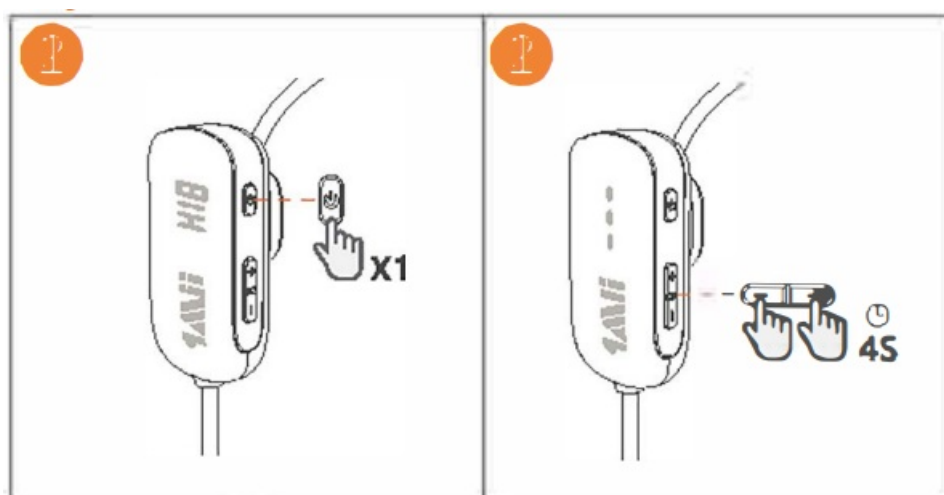
### Transmit or

**Step 1:** Long press 2S to turn on/off

**Step 2:** The indicator light flashes blue after the receiver is turned on. Once paired successfully, light keeps blue.

**Step 3:** Connect the receiver to audio input port of your speakers

## Frequency display



- When the transmitter is powered on, short press the power button 1s to mode. Use the or button to select channel.
- Once the channel is selected, long press buttons together 4s to enter searching mode, Turn the receiver on, its indicator flashes blue. When light stays blue, it means channel changed successfully.

## Reset

Switch to channel select mode, then long press buttons to either 4s to reset transmitter.

## FCC

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: This device may not cause harmful interference, and (2) This device must accept any interference. Changes or modifications not expressly approved by 1Mil Ltd. will void the user's authority to operate this equipment. 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 to an electrical outlet on a different circuit to that which the receiver is connected.
- Consult the manufacturer or an experienced radio/TV technician for help.

This product, like other radio devices, emits radiofrequency electro-magnetic energy and operates within the guidance found in radio frequency safety standards and recommendations. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature.

## Warranty

Warranty service is limited to normal use. Any man-made damages such as from connecting to an unsuitable power source, using an unsuitable device, or not following the instructions, as well as damages that did not occur during shipping, repairs and adjustments not approved by the company, damages from misuse, inattention, or improper installation may cause the warranty to be ineffective immediately. This warranty does not include shipping fees.

**Manufacturer:** Shenzhen Anobit Electronics Limited

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**Operator:** Shenzhen 1Mii Technologies Limited Addressee inhabit Complex A201, Caiman Road 1, Anahi Shenzhen-Hong Kong Cooperation Zone, Shenzhen, China We hope you never have the need, but if you do, our service is friendly and hassle-free. [support@1mil.com](mailto:support@1mil.com) [web:www.1mil.com](http://www.1mil.com)

## Documents / Resources



[ankbit RT5301 UHF Wireless Microphone System](#) [pdf] User Manual  
RT5301, 2A6ET-RT5301, 2A6ETRT5301, RT5301 UHF Wireless Microphone System,  
RT5301, UHF Wireless Microphone System