

Kemaida

Multifunctional Wireless
Audio Transmitter Receiver



Model : RT06

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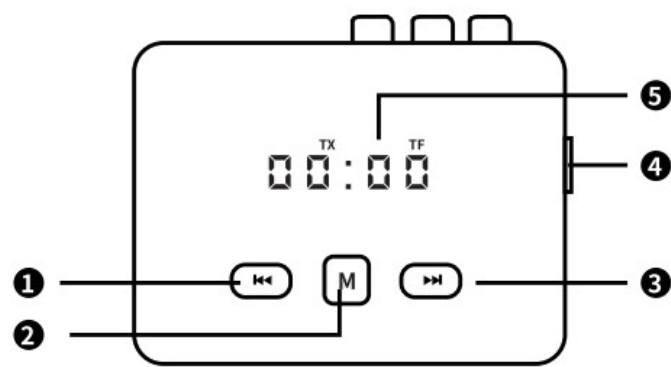
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Package Contents

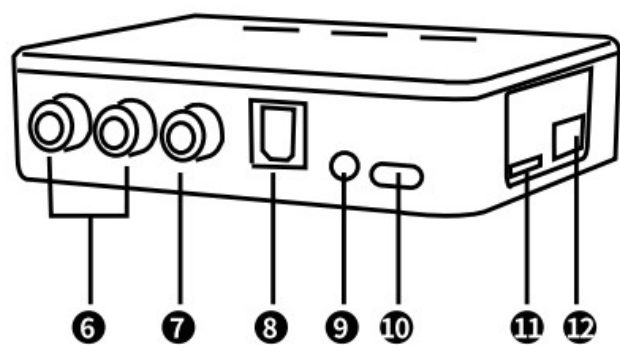
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Product Overview



	<p>Previous button:</p> <p>Click: Previous Song</p> <p>Long press: Reduce volume</p>
	<p>Next button:</p> <p>Click: Next Song</p> <p>Long press: increase volume</p>
	<p>M button:</p> <p>single click:</p> <p>Play/pause music/answer/hang up calls</p> <p>double-click:</p> <p>Switch audio input mode</p> <p>Long press:</p> <p>Turn on/off</p>



1. Volume reduction/previous track
2. Power on/off/pause/play/switch modes
3. Volume increase/next track
4. Switching modes
5. Digital display
6. RCA Lotus interface
7. Coaxial interface
8. Fiber optic interface
9. Audio interface
10. 5V charging interface
11. TF interface
12. USB interface

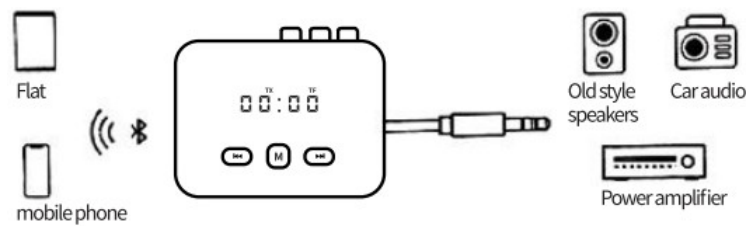
Specifications

Model	RT06	SNR	85dB
Bluetooth Version	V5.4	Audio Port	3.5mm Optical Coaxial USBTF RCA
Frequency Band	2.4GHZ-2.485GHZ	Charging Port	USB-C
Transmission distance	10m/33ft (no blocking)	Battery type	Polymer lithium-ion battery
Bluetooth Profile	A2DP/AVRCP/HSP/HFP	Limited Charging Voltage	DC 5.2V
Audio codecs: RX	SBC/AAC TX: SBC	Charging Time	About 2 hours
Frequency response	20Hz-20kHz	Operating Time	About 12 hours

Receiver mode (RX)

The receiver mode can upgrade old home speakers and car speakers to Bluetooth

speakers. There are five audio source input methods in the Receiver mode: Bluetooth, U disk, TF card, optical, and coaxial. You can switch modes by double-clicking the M button. The specific usage is as follows:



Bluetooth mode:

1. Connect the 3.5-3.5 audio cable or 3.5-RCA audio cable to the product and speakers respectively.
Switch the switch on the side of the product to RX.
2. Press and hold the M button to turn on. It will enter Bluetooth mode by default. The RX logo light on the screen will start flashing. Turn on the Bluetooth of your phone and find the pairing name "RT06" for pairing. After successful pairing, the RX logo light on the display will stop flashing.

U disk mode/TF card mode:

1. Long press the M button to turn on. Plug in the U disk or TF card, and the product will automatically enter U disk or TF card mode, or you can switch by double-clicking the M button.
2. Turn on the Bluetooth of your phone and find the pairing name "RT06" for pairing. After successful pairing, the RX logo light on the display will stop flashing.

Optical mode/coaxial mode:

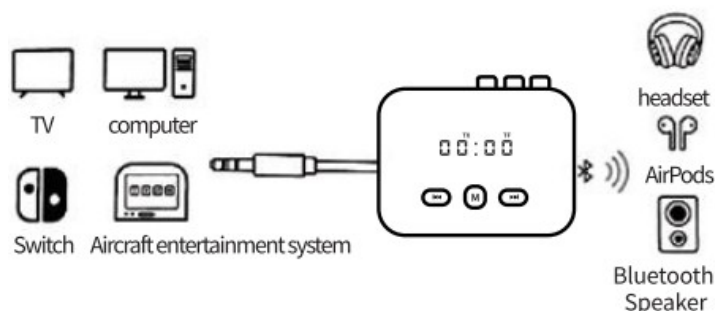
Connect one end of the optical cable/coaxial cable to the audio source device interface, and the other end to the optical/coaxial interface of the product, and then transmitter the audio to the speaker through a 3.5-3.5 or 3.5-RCA cable.

Transmitter mode (TX)

The transmitter mode helps TVs, computers, Amplifier and other non-bluetooth devices to upgrade to Bluetooth, and transmitter audio to Bluetooth speakers or Bluetooth

headsets through Bluetooth.

There are five audio source input methods in the transmitter mode: LINE, USB disk, TF card, optical and coaxial. You can switch modes by double-clicking the M button. The specific usage is as follows:



LINE mode:

1. Connect one end of the 3.5-3.5 audio cable or 3.5-RCA audio cable to the TV or other equipment, and the other end to the product interface.
2. Switch the side switch to TX and long press the M button to turn on. The default is LINE mode after turning on. It will automatically search for surrounding Bluetooth Receiver devices, and the TX logo light on the screen will flash.
3. Turn on the Bluetooth headset or Bluetooth speaker and enter the pairing mode. At this time, the product will automatically pair with the Bluetooth headset/Bluetooth speaker. After successful pairing, the TX logo light will stop flashing. Then start enjoying wireless audio.

U disk/TF card mode:

1. Switch the side switch to TX and long press the M button to turn on the phone. After turning on, it defaults to LINE mode and will automatically search for surrounding Bluetooth Receiver devices. The TX logo light on the screen will flash.
2. Turn on the Bluetooth headset or Bluetooth speaker and enter the pairing mode. At this time, the product will automatically pair with the Bluetooth headset/Bluetooth speaker. After successful pairing the TX logo light will stop flashing.
3. Plug in the U disk or TF card at this time, it will automatically enter the U disk or TF card mode, and the USB or TF logo light on the screen will light up.

Note: If the U disk or TF card is inserted before pairing is successful, you need to switch to U disk or TF card mode by double-clicking the M button after the pairing is successful.

Optical/coaxial mode:

1. Connect one end of the optical/coaxial audio cable to the TV and other equipment, and the other end to the product interface.
2. Switch the side switch to TX and long press the M button to turn it on. After turning it on, it defaults to LINE mode and will automatically search for surrounding Bluetooth Receiver devices. The TX logo light on the screen will flash.
3. Turn on the Bluetooth headset or Bluetooth speaker and enter the pairing mode. At this time, the product will automatically pair with the Bluetooth headset/Bluetooth speaker. After successful pairing the TX logo light will stop flashing. After successful pairing, double-click the M button to switch to optical or coaxial mode.

Note: Only after successful pairing can you switch modes by double-clicking the M button.

WARNING

The product contains built-in polymer lithium-ion battery, Please donot dismantle, crush, squeeze or expose it to fire.

Stop using when the battery is submerged.

Stop using when it is swollen.

Do not expose the product to excessive temperature.

Keep out of reach of children.

If the battery has been accidentally swallowed or placed inside any partofthe body, please seek medical attention immediately.

FCC WARNING

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 can be used in portable exposure condition without restriction.

FCC ID: 2BGXQ-RT06

Kemaida

Documents / Resources

	Kemaida RT06 Multifunctional Wireless Audio Transmitter Receiver [pdf] Instruction Manual RT06, RT06 Multifunctional Wireless Audio Transmitter Receiver, Multifunctional Wireless Audio Transmitter Receiver, Wireless Audio Transmitter Receiver, Audio Transmitter Receiver, Transmitter Receiver
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References

- [User Manual](#)

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