

The image shows the front cover of a manual. At the top, the title "Wireless Transmitter and Receiver" is printed in a large, bold, black font, with "Operation manual" centered below it in a slightly smaller, bold, black font. In the center of the cover is a line drawing of a small, rectangular electronic device with a coiled cable attached to one end. The device has several buttons and a small display or indicator. The cable has a connector with the text "RECEIVER" and "64.00" printed on it. Red dimension lines are overlaid on the cover: a horizontal line at the top indicating a width of "64.00" and a vertical line on the left indicating a height of "84.00".

Please read it carefully before use.

1 Power on

Press and hold the Function key for 3 seconds to power on.

Double-click the function key to enter pairing mode, and the "RX" indicator light will flash rapidly.

Turn on the wireless switch on your mobile phone or computer, search for KM-EB01 and follow the instructions to pair.

Wait for 10 to 20 seconds. After successful pairing, the RX indicator light will be on.
Note: Double-click the function key to pair the next device.

Plug the OK paired adapter into the AUX port of the speaker or amplifier. After completion, it can be used normally. For details, see Function Description.

1 Power on

Press and hold the Function key for 3 seconds to power on.

Push the switch to the middle gear, and the TX indicator will light up. Double-click the function key to enter the pairing state, and the TX indicator will blink quickly.

Press and hold the pairing button to enter the pairing state. If there is no pairing button, ensure that the headset is not connected to other wireless devices and is turned on.

Wait for 10 to 20 seconds, and the corresponding TX indicator light will stay on after the pairing is successful. Note: Double-click the function key to pair with a second wireless receiver.

Plug the adapter paired with OK into the AUX port of the aircraft ortreadmill. It can be used normally after completion. For details, see Function Description.

TX pairing status indicator
to indicate two matching
Wireless receiving devices at
the same time.

RX status indicator, Used to indicate RX status.

Can achieve a variety of functions of the operation.

Indicates the remaining power of the device.

Indicates the Wireless protocol currently in use.

⑦**Mode Key:**
TX/RX mode Select switch.

⑨USB-C DC charging port.

Diagram of the back of the device showing the MIC and DC-IN ports.

① TX pairing indicator		• Blinking slowly: Waiting for a connection • Quick blink: Pairing • Steady on: The device is connected
② RX pairing indicator		• Blinking slowly: Waiting for a connection • Quick blink: Pairing • Steady on: The device is connected
③ Power indicator		Each grid represents 25% of the battery level, and the indicator light flashes when the battery level is low.
④ Wireless protocol		The Wireless protocol indicator used for the current pairing will light up.

	Press and hold the function key for 3 seconds to power on/off.
③Function key	In RX mode: In a call state, click: Answer/End the call. In music state, click: Play/pause. In TX mode: press and hold to wake up the voice assistant. (This parameter needs to be set in the mobile phone)
①Mode key	RX Used as the receiving end, it can be paired with mobile phones, tablets, computers and other devices to transmit audio to audio devices with 3.5mm AUX IN interface through the AUX cable. TX Used as a transmitter, it can transmit audio from aircraft, treadmill, game console, radio and other devices that do not have Wireless Transmission function to Wireless receiving devices such as paired Wireless headphones and speakers through the AUX cable.
②V+/- Key	In RX mode: Click volume adjustment and long press to switch music. In TX mode: Click to adjust volume, long press to continuously adjust volume.

①AUX IN/OUT	AUX audio input/output jack.
②MIC	Microphone used for calls in RX mode.
③DC-IN	DCSV charging port.
Reset	Press and hold the volume up and volume down buttons simultaneously for 5 seconds. If all the lights turn on at the same time, it indicates that the reset is successful.

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.

FCC Radiation Exposure statement

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