



Product Manual



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Wireless microphone x 2 User manual x 1 Storage bag x 1

① Microphone radio head

② Indicator light ring

③ Microphone handle

④ Power button

⑤ Type-C charging port

⑥ Reset button

① Connect the cable to the receiver

CAR

receiver into the USB data port inside the glove box

the power button for 2 seconds to power on

the car's karaoke software to start singing

Note: Receiver should not be placed near large metal objects, and ideally there should be no obstruction between the microphone and receiver.

1.Power On/Off

- ① The indicator ring LED light displays three colors: red (when the battery is below 10%), blue (for microphone channel B), and white (for microphone channel A).
- ② Power On: Press the power button for 2 seconds to power on.
- ③ Power Off: Press the power button for 2 seconds to power off.

2.Connect to the car system

- ① First, connect the end of the Type-C cable to the receiver, then connect the receiver's USB port to the car's USB port, power on the microphone.
 - When the microphone is off, The receiver's blue indicator light is flickering.
 - Upon successful single microphone connection, the receiver's blue indicator light flashes every 5 seconds
 - After successful connection of both microphones, the blue indicator light stays lit.
- ② Once the receiver is connected to the car system, activating the karaoke software within the car allows for normal singing.
- ③ Upon successful connection, starting the music application (e.g., QQ Music or NetEase Cloud Music) on the car system displays the microphone icon in the upper-left corner, allowing for singing.

3. Pairing

When the microphone is powered on, a 3-press sequence of the power key initiates pairing, the indicator light blinks to indicate the pairing status (the indicator light color will be used to indicate the channel). The pairing duration is set to 10 seconds, after which the automatic exit is triggered. The LED light remains lit. During the forced pairing, a brief press of the power button cancels the pairing process.

4.Charging

There's a breathing light pattern. It'll light up for 1 second, then go

out for 1 second, and then repeat that cycle.



- ① If the device is unresponsive or unable to shut off, you can initiate a power reset by pressing the reset button.
- ② After plugging in the receiver, the LED displays the following states:
 - 1 second flash: No microphone connected.
 - 2 second flash: One microphone connected.
 - Constant light: Two microphones connected.
- ③ The device is already paired at the factory. If you don't need to do it again, please don't. You only need to re-pair if the microphone and receiver can't connect, or there is a signal problem.

Power Button Menu

Button	Function	Action
Power Button	Power On	Short Press 2s
	Power Off	Short Press 2s
	Pair	Triple Click
	Switch Channel	Short Press 2s

Indicator light instruction

	Flashing	Steady On	Off	Frequent Flashing
Microphone White Light	Pairing/ Charging	Normal Use Battery Full	Powered Off	—
Microphone Blue Light	Pairing/ Charging	Normal Use Battery Full	Powered Off	—
Microphone Red Light	Charging	Low Battery	Powered Off	—

	Flashing	Steady On	Off	Frequent Flashing
Receiver Blue Light	Pairing	Pairing Successful	Powered Off	Single Pairing

Note:

The product, accessories, user interface, and other illustrations in the manual are for reference only. Due to product updates and upgrades, the actual product may differ slightly from the illustrations. Please refer to the actual product.

Product Malfunction Manual

Name	Product Failure Instructions
TPARTS Microphone	<ol style="list-style-type: none"> 1. Does not turn on 2. No sound 3. Does not charge 4. Button malfunction 5. Unable to pair

Names and concentrations of harmful substances in the product.

Component Name	Hazardous Substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Plastic case	○	○	○	○	○	○
Metal case	○	○	○	○	○	○
Circuit board	X	○	○	○	○	○
Radio head	○	○	○	○	○	○

Component Name	Hazardous Substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Battery	X	○	○	○	○	○
Attachment	○	○	○	○	○	○

This table is compiled in accordance with SJ/T11364 standards.

○: Indicates that the content of hazardous substances in all materials of this component is below the limit requirements specified by GB/T26572.

X: Indicates that the content of hazardous substances in at least one homogeneous material of this component exceeds the limit requirements specified by GB/T26572

Warranty Information

The after-sales service of TPARTS Microphone strictly follows the "Consumer Protection Law of the People's Republic of China" and the "Product Quality Law of the People's Republic of China." The service includes the following:

1. Within 7 days of receiving the product, if there are any performance malfunctions listed in the "Product Malfunction Manual," confirmed by the after-sales service center, you are eligible for a free return or exchange.
2. Within 8-15 days of receiving the product, if there are any performance malfunctions listed in the "Product Malfunction Manual," confirmed by the after-sales service center, you are eligible for a free exchange or repair service.
3. Within 12 months of receiving the product, if there are any performance malfunctions listed in the "Product Malfunction Manual," confirmed by the TPARTS customer service, you are eligible for a free repair service.

Non-Warranty Conditions

1. Unauthorized repairs, misuse, collisions, neglect, abuse, liquid intrusion, accidents, modifications, improper use of non-product accessories, or tampering with or altering the label or anti-counterfeiting mark.
2. Exceeding the warranty period.
3. Damage caused by force majeure.
4. Malfunctions not listed in the "Product Malfunction Manual"
5. Malfunctions caused by human factors.

Product Parameters

Device	Wireless Microphone	Receiver
Product Name	TPARTS Microphone	/
Product Model	TPARTS	/
Product Dimensions	202mmxΦ36mm	67*38*9.9（mm）
Product Material	ABS+PC	ABS+PC
Battery Capacity	2000mAH	CarPowerSupply
Rated Input	5V==2A	5V---500mA
Connection Method	Wireless U Band	Car Connection
Effective Range	≤30m	/
Frequency Response	2.4G	2.4G
Operating Temperature	-20℃-65℃	-20℃-65℃
Charging Interface	Type-C	Type-C



1. Improper battery replacement may result in explosion; only use the

same model of battery for replacement. The battery in this product is non-removable. If replacement is needed, please contact TPARTS after-sales service.

2. Do not dispose of used batteries in household waste. Improper disposal may cause the battery to catch fire or explode. Follow local regulations for disposal of the device, battery, and other accessories.
3. Do not place the device and other batteries near high temperatures or heating equipment, such as sunlight, microwaves, heaters, ovens, etc., as overheating may cause the battery to explode.
4. Do not use the product if it has been submerged in water.
5. Do not disassemble, impact, crush, or throw the battery into fire. If the battery shows severe swelling, stop using it immediately.



- Do not short-circuit the battery's metal terminals to avoid the risk of short circuits, overheating, burns, or other personal injuries.
- Do not disassemble, impact, or crush the battery to avoid leakage, overheating, or explosion.
- Do not throw the battery into fire, as it may cause a fire or explosion.
- If the battery shows severe swelling, stop using it immediately.



Manufacturer: TPARTS CO.,LTD
Address: 3A Fusen Mansion, Guangming District,
Shenzhen, China

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