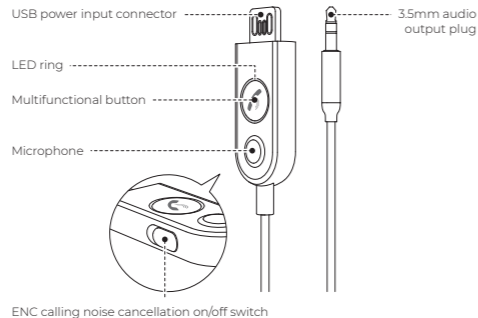


使用说明书 / User Manual / Instrukcja obsługi /  
Manual del usuario / Manuale dell'utente / دليل المستخدم

## I. Product picture



## II. Basic parameters

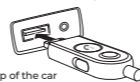
Name: Car-B Series Wireless Receiver  
Model: JR-CB6  
BT version: V5.3  
Audio decoding: AAC, SBC  
Supported protocols: HFP, A2DP, AVRCP  
Working frequency: 2400MHz-2483.5MHz  
BT range: 10m (barrier-free open environment)  
Frequency response range: 20Hz-20KHz  
Microphone sensitivity: -38dBs2  
Input port: USB-AUX  
Cord length: 100cm  
Power input: 5V  $\approx$  1A  
Material: ABS+PC  
Size: 57mm\*23mm\*8.8mm  
Net weight: 15g

## III. Pairing operation

### 1. Turn on

Insert the USB power input connector, the receiver will turn on automatically

when used in a car, it will turn on automatically with the startup of the car



### 3. Connected

Turn the phone's BT function on and search for the BT device "JR-CB6", connect with it



### 2. Ready for pairing

When the LED ring slowly breathes ice-blue, purple and orange at the same time, it means the receiver is ready for pairing



### 4. Turn off

The receiver will turn off automatically once disconnected from power



## IV. Operation instructions

- Music function** .....  
Play/Pause: Click the call button to pause or play music under music status
- Call function** .....  
Answer/end call: Click the call button to answer or end an incoming call
- Reject call**: Press and hold the call button for 1s to reject an incoming call
- Redial last number**: Double-click the call button under standby status
- Voice assistant** .....  
Activate voice assistant: Press and hold the call button for 1s under music or standby status
- Factory reset** .....  
Restore factory settings: 5-click the call button under turned on status.



For FAQs and more information, please scan



Lifetime Warranty Code

501836

support@joyroom.com



- LED ring** .....  
Turn on/off LED ring: Triple-click the call button quickly under turned on status
- Turn on/off calling noise cancellation** .....  
Turn on/off calling noise cancellation: During a call, slide the ENC switch to "on" to turn on noise cancellation; slide it to "off" to turn off noise cancellation
- Dual connection** .....  
Dual device connection: After device 1 is successfully connected to the receiver, manually turn off its BT function and connect device 2. After device 2 is successfully connected to the receiver, turn on device 1 BT function and reconnect it to the receiver manually, so as to connect the receiver to two devices simultaneously
- Reconnect function** .....  
1. If the receiver is out of the connection range and returns to the effective range within 10min, it will automatically reconnect to the connected device  
2. If you manually turn off your phone's BT function, you need to click the BT device name again to connect with it

- Auto sleep/wake-up function** .....  
Auto sleep/wake-up: The receiver will automatically enter sleep mode if not connected for 10min. Click the call button to wake it up

## V. Indicator light

Turn on: The LED ring has constant ice-blue, purple and orange light for 1s  
Turn off: The LED ring turns off  
Ready for pairing: The LED ring slowly breathes ice-blue, purple and orange at the same time  
Connected to phone: The LED ring has constant ice-blue, purple and orange light  
Factory reset: The LED ring quickly flashes ice-blue, purple and orange at the same time for 5 times

## VI. FAQ

Q: Why can't the receiver be connected?  
A: ① It may be that the receiver has been connected to another device (such as

a computer or mobile phone). Please disconnect it from the device and make a reconnection.  
② Since the IP phone's BT has no automatic refresh function, you can click "JR-CB6" manually on the BT interface.  
③ If above operations failed, you can restore the receiver to factory settings.

Q: Why is the sound of the receiver too low?  
A: ① If you are an Android user, it may be that the playback channel of the mobile phone is not turned on. Please turn your phone's BT function on, click the icon on the right side of the connected earphones to turn on the "media channel and call channel".  
② If you are an IP user, please open your phone's "Settings" interface, and check if there is a maximum volume limit on the phone.  
③ Due to different operating systems of different phones, the volume of the receiver may not be synchronized with the volume of the phone/car audio. Please manually volume up the mobile phone, the receiver and the car audio respectively.

Q: Why can't the receiver be turned on when connected with power?  
A: ① The USB charging port and cable may not be connected properly, please pull the cable out and plug it in again repeatedly to make sure it is well inserted.

② Please use adapters or car chargers that conform to national/regional safety standards to supply power for the product. Adapters with excessive power may be incompatible.  
② The product does not support PD protocol, when using PD power adapters to supply power for the product, it may be incompatible.

## VII. Safety Criterion

1. Please follow the instructions, do not disassemble the product or refit it for any reason, otherwise it may break down or burn down.
2. Do not immerse it in any liquid or wash it with water.
3. Please use adapters that conform to national/regional safety standards together with the included charging cable to charge the product, otherwise the battery may be damaged or cause safety problems.
4. Please use and store it in normal temperatures; too low or too high temperature (below 0°C or above 35°C) is not permitted.
5. Do not block the openings of the product, such as charging port, audio port and microphone, etc.
6. Do not use it under thunderstorm which may lead to abnormal performance and signal interruption.

## FCC NOTE:

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.  
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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.