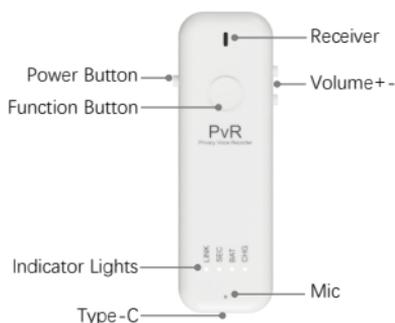


PvR Bluetooth Voice Protector User Manual



ReliaSpeak

ReliaSpeak Information Technology Co., Ltd

Tel: +86-010-88334733

Website: www.rispeak.com

Email: support@rispeak.com

Basic Functions

Turn On/Turn Off

- ◇ Push the "Power Button" downward, the indicator light "LINK" will be on which means the device is turned on.
- ◇ Push the "Power Button" upward, the indicator light "LINK" will be off which means the device is turned off.

Pairing

- ◇ Push the "Power Button" downward, and hold on the "Power Button" for 3 seconds until the indicator light "LINK" is quick flashing, enter into pairing status.
- ◇ Turn on the Bluetooth function in the mobile phone, search and find "PvR2" or "PvR2 Pro", tap to pair.

Note: The device can only be paired with one mobile phone at the same time. If need to pair to another mobile phone, please long press the "Function Button" to clear the current pairing record until the indicator light "Link" flashes quickly, re-enter into pairing status.

Automatic Reconnection

- ◇ When PvR is turned on, it will automatically connect back to the paired phone. If the indicator light "LINK" is flashing slowly, it means the device is in the status of waiting to be paired.

Power Indication and Charging

- ◇ After being paired to the mobile phone, the battery level can be checked in the mobile phone status bar.
- ◇ The indicator light "BAT" will be on while in low battery status. Please charge in time.
- ◇ The indicator light "CHA" will be on when charging and will be off when fully charged.

Note: Please turn off the device when charging. If the device is on when charging, please turn off and turn on again after charging. The device cannot be used during the charging process.

Answer/Hang Up Calls

- ◇ When a call comes in, press the "Function Button" once to answer.
- ◇ During an outgoing call, an incoming call and a conversation, long press the "Function Button" to hang up.

Security Function

Make Private Calls

- ◇ During the normal call, either side can press the "Function Button" once to switch to private call mode.
- ◇ Before entering into private call mode, the secure channel is established first. During this process, there will be a voice prompt and the indicator light "SEC" will be on.
- ◇ After the secure channel is successfully established (a voice prompt of success can be heard), the call of both sides will be protected.
- ◇ If the secure channel is not established successfully (a voice prompt of failure can be heard), it will return to normal call status. Please try to initiate the private call again.

Note: To make private calls, both sides need to use PvR.

Return to Normal Call

- ◇ During the private call, either side can press "Function Button" once to come back to normal call mode, and the indicator light "SEC" will be off.

Parameters

Model: PvR2
Charging Port: Type-C
Input: DC 5V 1A
Charging Time: about 1h
Standby Time: > 24hrs
Private Call Duration: about 3 hrs
Wireless Connection: Bluetooth 5.0
Bluetooth Protocol: HSP/HFP/A2DP
Supported Cellular Network: VoLTE, UMTS, GSM
Weight: 23g

Packing List

PvR*1
Lightning to Type-C Adapter *1
Micro-USB to Type-C Adapter *1
User Manual *1

== Important Notice ==

To get the best voice quality,
please read the instructions
before using this device.



<https://www.rlspeak.com/pvr-usage>

If any questions, please feel free
to contact us.

Warranty

If there is a quality problem in normal use, we provide return and replacement service within 30 days from the date of receiving. When returning or replacing, please ensure that the products, trademark marks and accessories are complete.

Product Fault Lists

1. No sound from the speaker.
2. No sound from the Mic.
3. Buttons function failure.
4. Device damage due to the structural or material factors.
5. The functions listed in the manual are invalid

Non-warranty Clauses

1. Unauthorized maintenance, disassembly, accidents, immersion, etc.
2. The validity period of return, replacement, repair has expired.
3. Damage caused by force majeure.
4. Does not meet the conditions listed in the "Product Fault Lists".
5. Product failure caused by human factors