

Welcome

Thank you for choosing FreedConn Helmet Bluetooth® Intercom system. By doing so you now have the assurance and peace of mind that comes with purchasing a product made by one of the leading manufacturers. All products brought to you are manufactured to the highest standard of performance and safety and, as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 2 Year Warranty. We hope you will enjoy using your purchase for many years to come.

Safety Warning: Keep in mind that using FreedConn can limit the audibility of ambient sounds. Listening to music at maximum volume in addition to temporarily adapting to make it impossible to hear soft sounds can lead to permanent hearing damage.

Warm Tips: In order to get the best sound quality experience, please make sure Speakers are within 2mm of ears.

1. Product Functions Introduction

- Video recording function
- Photo capturing function
- WIFI function
- Radio function
- Activate voice assistant
- Connect two mobile phones
- Voice prompts
- Bluetooth intercom
- K wire connection with Walkie-talkie
- Music sharing
- Supports connection with most other Bluetooth intercom brands
- Supports connection with most smart phones, MP3 players and GPS navigation system
- Supports TF cards with a maximum capacity of 256GB

2. List of Packing Parts



1 Bluetooth main unit *1



2 Microphone & speaker *1



3 Clip*2



4 Screwdriver*1



5 Speaker Velcro*4



6 Microphone Velcro*2



7 Charging Cable*1



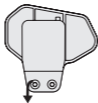
8 Product manual *1

3. Product Assembly and Disassembly Steps

3.1 Assembly steps



- 1 Insert the memory card into the slot at the bottom of the host.



- 2 Loosen the clamp by turning the screw counterclockwise.



- 3 Open the inner lining on the left side of the helmet, insert the clamp into the appropriate position between the left EPS and the shell, and tighten the screw. Note: if the screw is too tight, the clamp may be broken.)



- 4 Align the R1 host with the card slot and install it on the base.



- 5 Open the inner lining of both sides of the helmet and stick the earphone Velcro on the surface of EPS with the position of the ear.



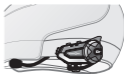
- 6 Attach the speaker to the Velcro tape.



- 7 Remove the triangle scrap from the microphone.

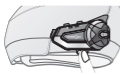


- 8 Stick the microphone on EPS inside the helmet or the shell just at the mouth position.

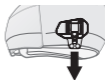


- 9 Insert the earphone plug into the jack on the R1.

3.1 Disassembly Steps



Press and push



Take off