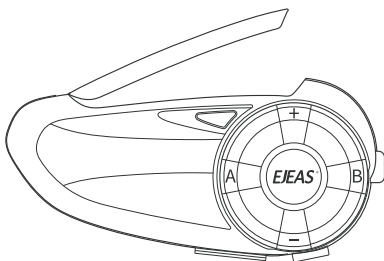


**EJEAS®**

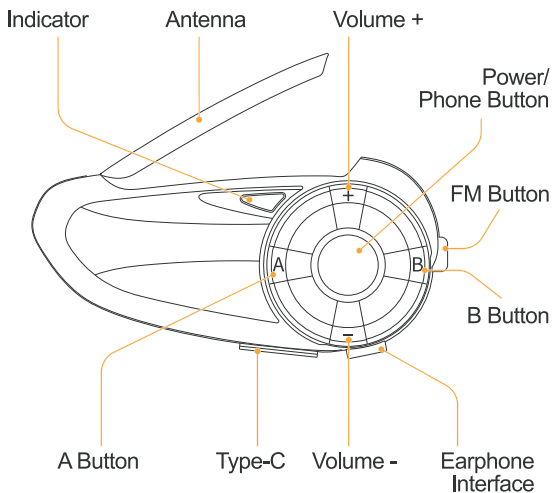
**Q7**

## **User manual**

Top Quality Hi-Fi  
Motorcycle Bluetooth Intercom

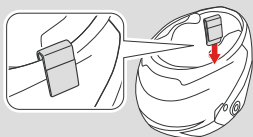


# Product Details

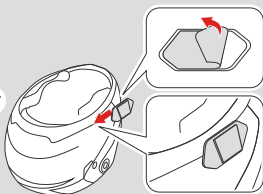


# Product Installation

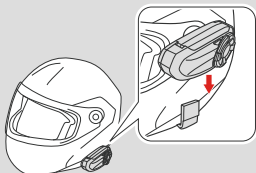
1



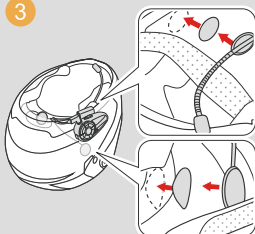
or



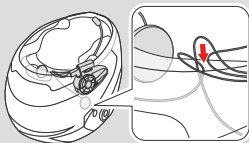
2



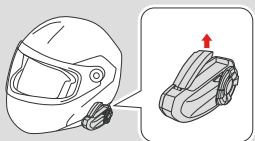
3



4

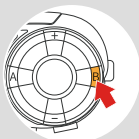


5

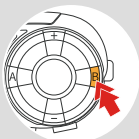


# Product Operations

## Operation Diagram



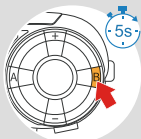
Click



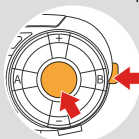
Double-click



Triple-click



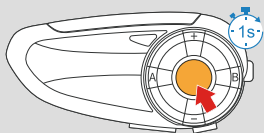
Long-press for 5s



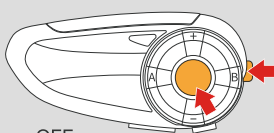
Simultaneous click

## Basic Operations

**Power ON/OFF** Please charge it before using.



**ON** ? "Ding~Ding~Ding~Ding~"  
**Standby** ▶ Blue light flashes slowly



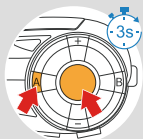
**OFF**

Click the <Phone Button> and  
<FM Button> simultaneously.  
▶ Lights off

## Battery Level

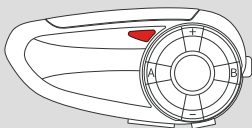


or



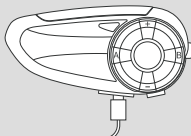
- ? "Battery Level High"
- ? "Battery Level Medium"
- ? "Battery Level Low"

## Low Battery Indication



Red light flashes twice  
? "Low Battery"

## Charging Indication

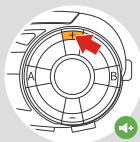
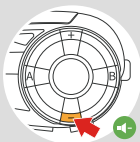


Charging Red light always on  
Full Red light off

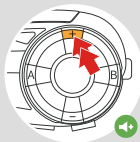
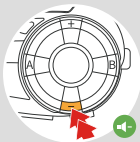
## Volume Control

FM and intercom can be used at the same time.

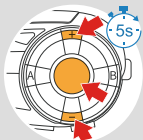
### Intercom / Calling / Music / FM



When intercom & FM used simultaneously, FM volume control



## Factory Reset



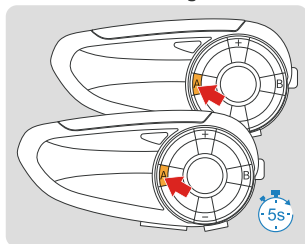
Long press the <Volume +>, <Volume ->, <Phone Button> for 5s at the same time.

Red light quick flashes three time,  
blue light flashes once

? "Restore Default Setting"

## Bluetooth Intercom

### Two-Intercom Pairing



1 Long-press <A Button> for 5s of both.

Red and blue lights flash fast alternately

? "Intercom A Pairing"

Searching and paring.

Paring successfully.

Blue light flashes simultaneously

? "Intercom Pairing Successful"

Connected, start communication.

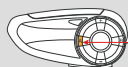
? "Intercom A Connected"

### Multi-Intercom Pairing (3-7 models)

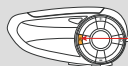
All the following voice prompts refer to the host.

Regard one as host, the rest are all sub-intercom.

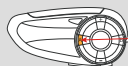
- A Button for pairing of 3 sub-intercom
- B Button for pairing of 3 sub-intercom



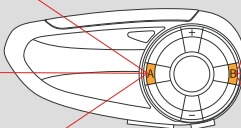
A sub-intercom



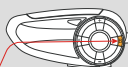
C sub-intercom



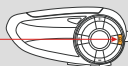
E sub-intercom



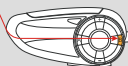
Host



B sub-intercom

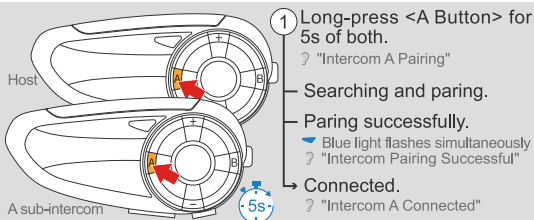


D sub-intercom

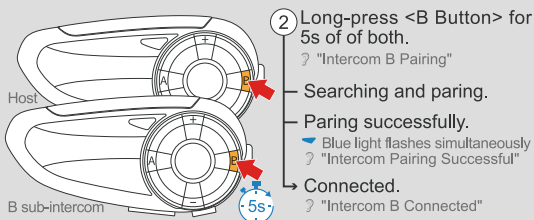


F sub-intercom

### Pair with A sub-intercom



### Pair with B sub-intercom



Pair with C sub-intercom

3 Long-press <A Button> for 5s of both.

Pair with D sub-intercom

4 Long-press <B Button> for 5s of both.

Pair with E sub-intercom

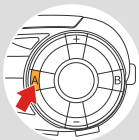
5 Long-press <A Button> for 5s of both.

Pair with F sub-intercom

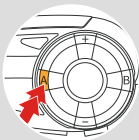
6 Long-press <B Button> for 5s of both.

(Recommend marking all the intercom for easy switching)

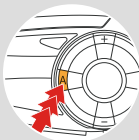
**Intercom Switching** Only the Host allows to switch.



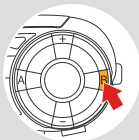
Click to talk to A intercom



Double-click to talk to C intercom



Triple-click to talk to E intercom



Click to talk to B intercom



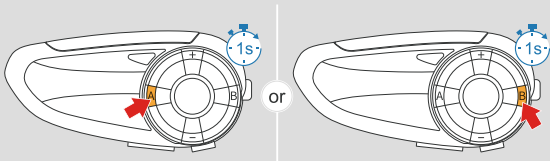
Double-click to talk to D intercom



Triple-click to talk to F intercom

- Intercom switching    ➤ Blue light quick flashes
- Start talking        ➤ Blue light flashes simultaneously

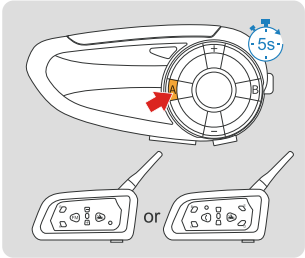
**Intercom Disconnection**



? "Intercom Disconnected"

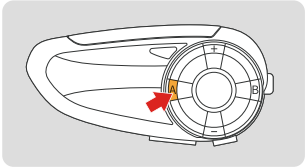


Compatible with Old Intercom Pairing



1 Long press < A Button > for 5s, while V4/V6 enter the pairing mode.

- Red and blue lights flash fast alternately
- ? "Intercom A Pairing"



2 Click < A Button > enter Bluetooth search mode.

- Red and blue lights flash twice alternately
- ? "Intercom A Searching"

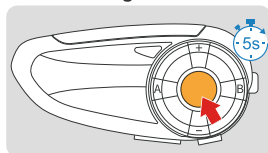
Paring successfully.

- Blue light flash fast
- ? "Intercom Pairing Successful"

Connected, start communication.  
? "Intercom A Connected"

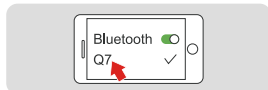
## Bluetooth Pairing

### Phone Pairing



① Long press the <Phone Button> for 5s to enter the pairing mode.  
(If no phone connected, it will exit pairing mode after 2 mins)

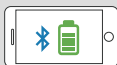
Red & blue lights flash fast alternately  
"Phone Pairing"



② Open your phone's Bluetooth, search and pair with the device.

Pairing successful

Blue light twice flashes slowly  
"Pairing Successful, Connected"

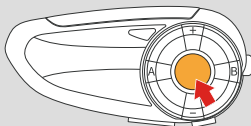


Current power will be shown on your phone.  
(Phone must support HFP)

### Phone Reconnection

Automatically connect back to the last paired.

or

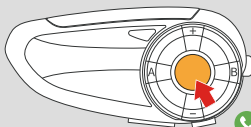


## Mobile Phone

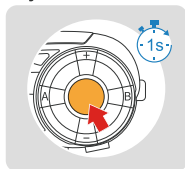
### Answer a Call

Auto answering within 8s if no any operation.

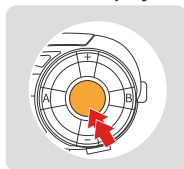
or



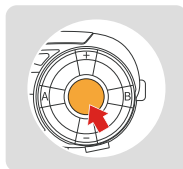
## Reject a Call



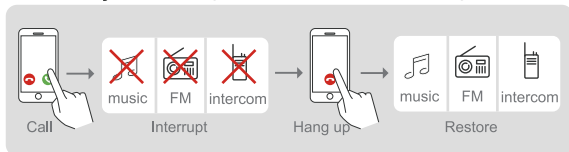
## Last Call Replay



## End a Call

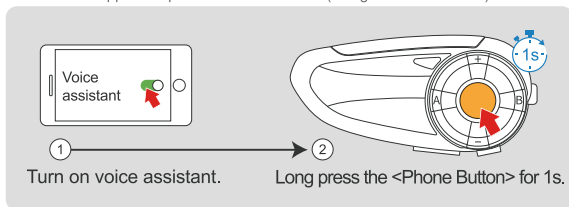


**TEL Priority** When listening to music/FM/intercom, and receiving a phone call.



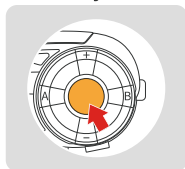
## Voice Assistant

Phone must support & open the voice assistant (Google assistant & Siri).

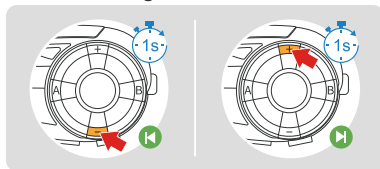


## Music Control

### Music Play/Pause



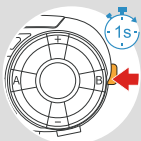
### Music Switching



## FM Radio

### FM ON/OFF 76~108MHz

Auto search and radio, intercom and radio could working at the same time.



Long press <FM Button> for 1s to open the FM.

Blue light is always on for 4s

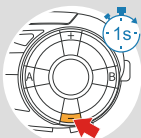
Red light double flashes quickly

? "FM Radio"

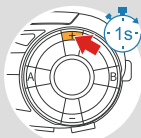
Long press <FM Button> for 1s to close the FM.

? "FM Radio Off"

## Frequency Switching



Frequency -



Frequency +

## SafeRiding APP

The EJEAS SafeRiding App allows you to set up your group and stay connected with your friends. Save time and enjoy your adventure even more! You can also see more product operations precautions and multiple language operations! Download the EJEAS SafeRiding App for Android and Apple operating systems from [ejeas.com/support](http://ejeas.com/support).

SafeRiding  
APP



iOS



Andriod

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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

Product Battery Specifications

| Feature                                        | Value                                                  |
|------------------------------------------------|--------------------------------------------------------|
| Product Code                                   | Q7                                                     |
| EAN Code                                       | 5906168433986                                          |
| Battery Category                               | Portable battery                                       |
| Battery Type                                   | Portable lithium-ion rechargeable batteries (Li - Ion) |
| Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb) | -                                                      |
| Battery weight net (kg)                        | 0.0014                                                 |
| Rated capacity (mAh)                           | 750                                                    |
| Power (W)                                      | 2.5-5                                                  |