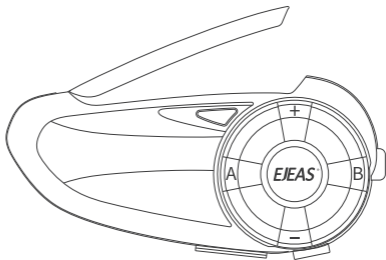


EJEAS®

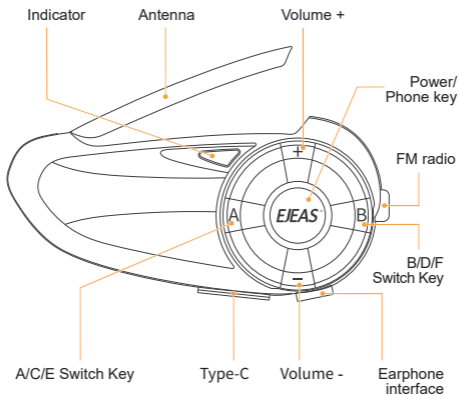
Q7

User manual









Top Quality Hi-Fi Motorcycle Bluetooth Intercom



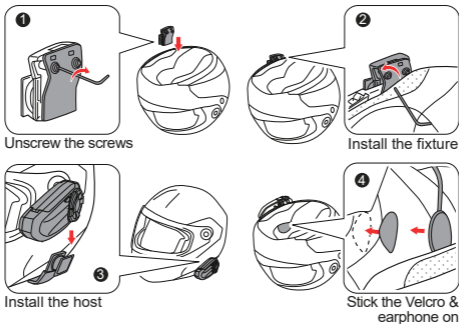
Q7 is a cost-effective Bluetooth communication system for motorcycle helmets. Qualcomm 5.0 chip is adopted to quickly pair in one second. The maximum communication distance is 800 meters. It can realize seven people switching and talking with each other. Standard FM, it can automatically answer the phone, more convenient and safe to use; Good waterproof performance, can be used with confidence in rainy days; Optional controller makes it easier for you to operate in cycling; Specially designed stereoscopic sound effect allows you to enjoy the fun of riding anytime and anywhere.



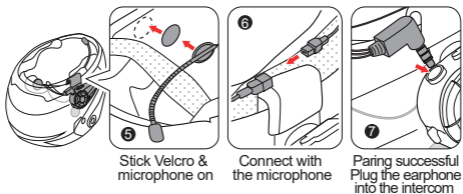
Packing list

 <p>Host</p>	 <p>Earphone</p>	 <p>Optional EUC Handle controller</p>
 <p>Mounting clip</p>	 <p>Microphone Cable</p>	 <p>Manual</p>
 <p>Type-C charging cable</p>	 <p>Soft microphone</p>	

Product Installation

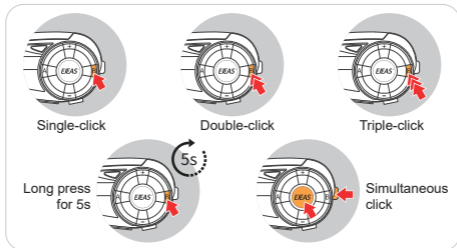


English

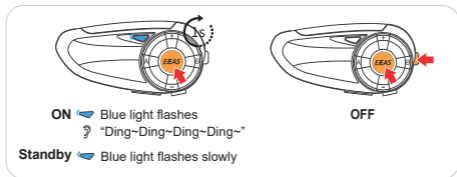


Q7 operating instructions

Basic operation diagram

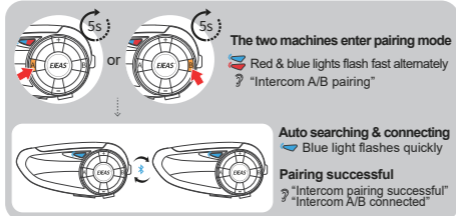


ON/OFF Please charge before use



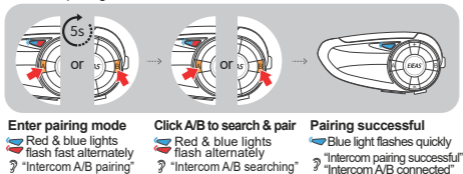
A/C/E or B/D/F pairing

The main device allows to pair with extra 6 intercoms. It's A-key could pair with 3 sub-machine, the 1st pairing is intercom A, the 2nd pairing is intercom C, & the 3rd pairing is intercom E. The A-key allows for many times pairing & only keep the last three memory as its A/C/E sub-machine. The same goes for the B-key.



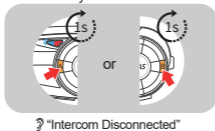
Compatible with all EJEAS models

When pairing with other Bluetooth intercom or headset, you can use intercom search for pairing connection



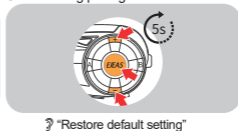
Disconnected

Disconnect any intercom



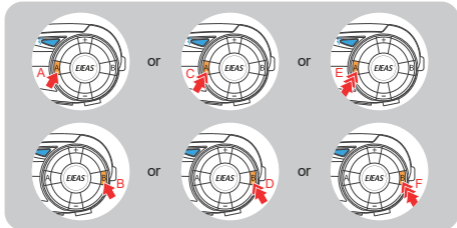
Reset default setting

Clear existing pairing records



Switch the intercom connection

While pairing successful, click A key to connect A sub machine; Double-click the A key to connect to the C sub machine; Triple-click A to connect E sub machine. The same goes for the B key.

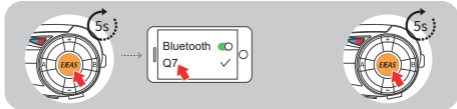


Pairing Blue light flash fast
 "Connecting intercom A/C/E"
 "Connecting intercom B/D/F"

Pairing successful Blue light flash slow
 "Intercom A/C/E connected"
 "Intercom B/D/F connected"

Pairing the phone/Disconnect with phone

If there is no pairing connection, exit the pairing state after 2 minutes



Long press to open the phone connection

Red and blue lights flash
 "Phone pairing"

Disconnect

Bluetoothback connection

Automatically connect back to the last phone after switching on

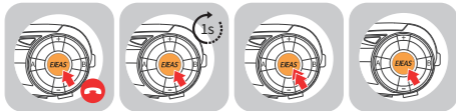


Telephone answering

Automatic answer when there is no operation within 8 seconds



Hang up the call **Call rejection** **Last Num Redial** **Cancel the redial**



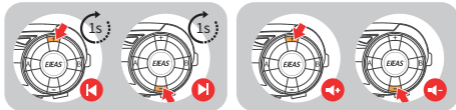
TEL priority When listening to Bluetooth music/FM/intercom, and receiving a phone call



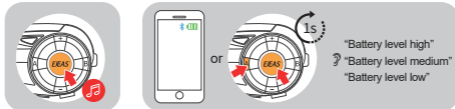
Voice assistant Make sure your phone supports Bluetooth wake-up



Switch song When music is played **Volume Regulating** Intercom/talk/music



Music play/paus **Power query** In use



Turn on/off the FM radio 76-108MHz



Auto search & play radio, intercom & radio at the same time





Turn on FM  Blue light is on for 4 s
 Red light flashes twice } Cycle instructions
 ? "FM radio"

Turn off FM ? "FM radio off"

FM When listening to FM






Volume control When listening to FM alone






Volume control When listen to FM & intercom at the same time

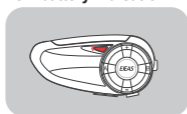
Intercom volume





FM volume

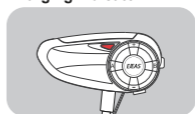




Low battery indication



 Red light flashes twice
 ? "Low battery"

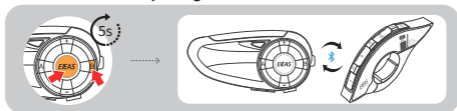
Charging indicator



Charging  Constantly Red
Full  The red light out

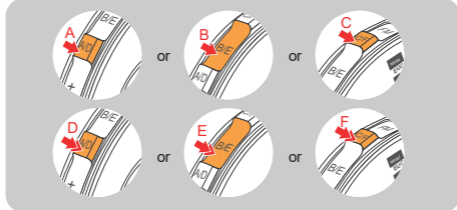
EUC control handle operation instructions Optional

Turn on/off the EUC pairing



Connect/disconnect intercom

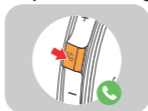
When paired with EUC, A/B/C/D/E/F intercom is connected & disconnected



Connect to the last
connected phone



Telephone answering



Hang up



Reject call



Last Number Redial



**Connect/
disconnect FM****Voice Assistant****Music play/pause****Switch song****Volume Intercom/talk/music****Product Characteristics**

Bluetooth Version: Bluetooth 5.0	
Support: Qualcomm®aptX™, cVc noisecancellation technology 3D sound effects	
Audio encoding format: SBC & AAC	
Intercom mode: two-person intercom, can save 6 way switch intercom	
Intercom communication distance: up to 800 meters	
Bluetooth headset communication distance: more than 10 meters	
Temperature: Use temperature -10~50°C	Endurance: 22 hours
Battery Parameter: 3.7V/750mAh	Standby time: 260 hours
Electric Parameter: DC 5V/1A	Charging interface: Type-C
Charge Time: About 3 hours	Waterproof rating: IP67

Precautions for battery use ⚠

1. Please do not put the discarded batteries together with the general household garbage. In areas with relevant laws & regulations on recycling & disposal of waste batteries, please follow the relevant regulations of the local administrative department to make a contribution to environmental protection.
2. Don't short-circuit the battery. A short circuit occurs when metal objects (keys, jewelry, wires, COINS, or other conductors) accidentally connect the positive & negative electrodes of a battery. A short circuit can damage batteries or connectors and may cause significant property damage or personal injury. Please keep the charged batteries properly and do not leave them in your pocket, wallet or other treasure bag with metal objects.
3. Do not put the battery on fire or place it in a hot place to avoid leakage, overheating, bursting or fire.
4. Do not disassemble, weld or modify the battery. Do not place the battery in a place with strong mechanical impact. Do not puncture the battery with a hard object. Otherwise, the battery will leak, overheat, burst or catch fire.
5. Do not remove, squeeze, heat or burn the battery inside the product. It is strictly prohibited to use sharp objects, screwdrivers or other devices to puncture or pry the battery. The above operation may cause the battery to catch fire or burn.
6. The battery's electrolyte enters the eye & can lead to blindness. If you splash the battery electrolyte into your eyes, do not rub your eyes with your hands. Rinse thoroughly with water immediately & contact the hospital for treatment. If the battery's electrolyte sticks to the skin and clothes, wash them immediately with soapy water & clean water, & seek medical attention if necessary.
7. Do not transfer batteries from other uses. Do not use any damaged charger or battery. If the temperature of the battery is too high during use, charging or storage, or abnormal phenomena such as discoloration, deformation, bulging & leakage occur in the battery, please stop using & replace the battery, so as not to cause safety problems.
8. The battery is not waterproof, do not use or charge the battery in the kitchen, bathroom & other high temperature and humidity places.
9. When charging, since the battery temperature will rise, please do not put the battery & flammable objects (such as: bedside, clothes, books, etc.) to avoid fire.

Safety Precaution

- 1. Keep out of reach of children and pets:**
Please keep the products and all spare parts out of reach of children and pets. Children or pets may swallow small parts that can cause suffocation or other dangerous conditions.
- 2. Safe startup:**
When it is forbidden to use electronic products or the use of electronic products may cause interference or danger, please do not turn on this product.
- 3. Pay attention to traffic safety:**
Please comply with all relevant laws and regulations of the place of use. Traffic safety should be taken into consideration when using this product. Never use this product after drinking alcohol or using drugs, or when you are extremely tired.
- 4. Interference:**
All wireless product equipment may be interfered, which affects its performance.
- 5. Shut down near medical devices:**
Hospitals & health care facilities may see the use of radio-frequency sensitive equipment. Please effectively follow the rules & regulations of any medical institution & turn off the product when necessary.
- 6. Power off on an airplane:**
Please observe with any restrictions related to aviation. The use of wireless devices on the aircraft will interfere with the aircraft, so please shut down the aircraft during flight.
- 7. Gas stations should shut down:**
Do not use this product near a gas station (service station) or where fuel or chemical agents are stored.
- 8. Power off near the blasting site:**
Please observe any blasting regulations & don't use this product in the place where blasting is performed.
- 9. Accessories and batteries:**
Please use accessories and batteries approved by the company. Using other accessories & batteries may damage the product & cause danger.
- 10. Connect to other devices:**
When connecting to other devices, please read the device's instructions carefully for detailed safety instructions & correct product operation. Do not connect incompatible products.

Warning

1. The use of this device on public transportation may not be authorized by law. Please check your local laws and use this product only in private Spaces or on closed roads.
2. If local law prohibits the use of both headphones while riding a motorcycle, use only one headset while riding. If you do not comply with this warning, the company does not accept any responsibility.
3. Use this product at a high volume for a long time will cause damage to your ears & hearing. Please keep the volume at an appropriate level.

Attention

1. Installing equipment on the helmet is a modification of the helmet, which may cause the helmet's warranty to fail or hinder the helmet's function. This may cause danger in the event of accidents, so please fully understand the facts when using the helmet. If not, please return the product
2. Before driving, please make sure that the product is firmly & correctly mounted on the helmet. If the product falls off during driving, it will cause injury or accident.
3. To ensure riding safety, please use this product carefully while on the road to avoid serious body injury, death or injury.
4. In order to ensure the communication distance when riding, please try to use it in an open place.
5. In the case of rain, please put the device jack down, USB rubber plug tight; During use, ensure that the headphone jack is fully plugged into the device to prevent water from entering the device.
6. The product contains 3.7V/750mAh battery. The battery capacity will change with the temperature. When the battery is used at low temperature or below 0°C, the battery life of the product may attenuate to different degrees.
7. If the electronic function fails, please power off and try again.
8. When using this product when operating vehicles or vehicles, the safety precautions of the vehicle manufacturer must be observed.

Environmental friendliness

Toxic and harmful substances or elements and content table

Toxic or harmful substances or elements	Part name		
	Host	Battery	Accessories
Plumbum (Pb)	X	X	X
Mercury (Hg)	O	O	O
Cadmium (Cd)	O	O	O
Chromium VI (Cr6+)	O	O	O
Polybrominated Biphenyls (PBB)	O	O	O
Polybrominated diphenyl ethers (PBDE)	O	O	O