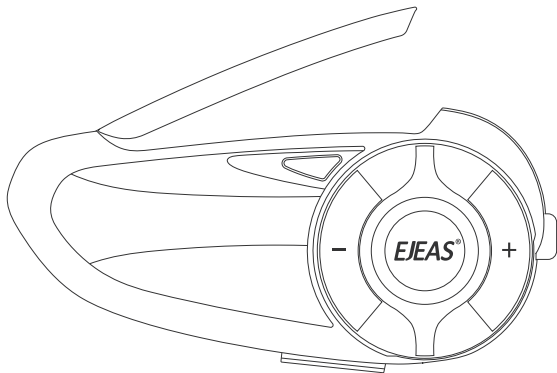

EJEAS
Ενδοεπικοινωνί
α για Κράνος
Μηχανής Q8
(Μαύρο)

EJEAS · EAN
5906168433948

EJEAS®



More
Languages

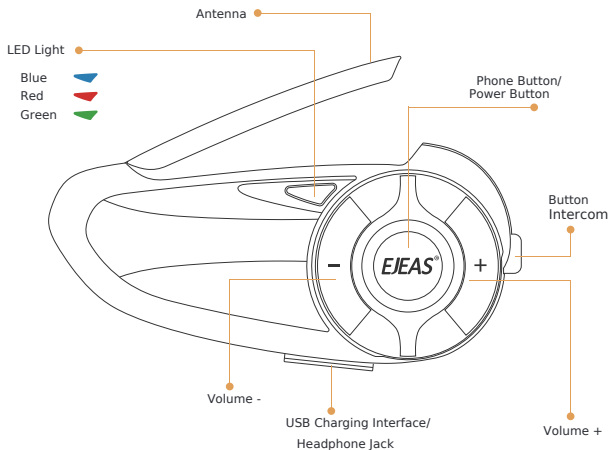


Q8

User Manual Mesh Group Intercom System

q www.ejeas.com

Product Details



MESH 6
Intercom for 6
People



Bluetooth Intercom



Music Sharing



IP67
Waterproof

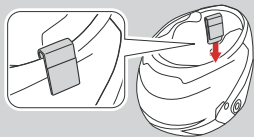


Voice Assistant
FM Radio

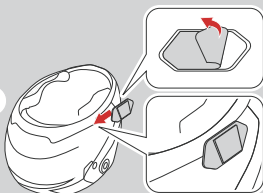


EUC Support Remote Support Mobile App

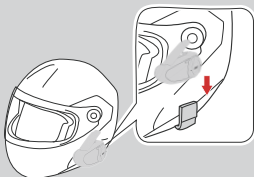
1



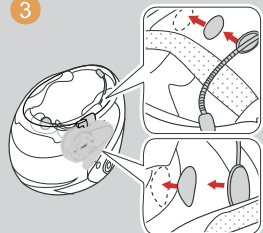
or



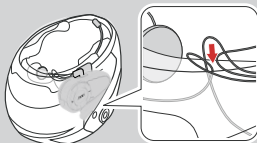
2



3



4

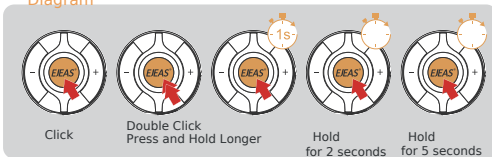


5



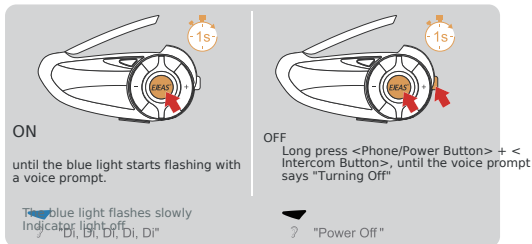
Product Operation

Operation Diagram



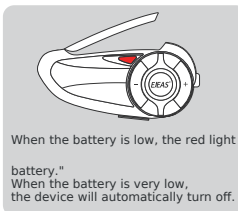
Basic Operation

On/Off Please charge before use

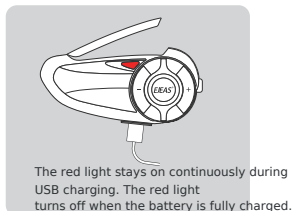


Reset: Automatic shutdown during charging and the ability to use while charging after turning on.

Low Battery Indicator



Charging Indicator



Battery Inquiry: After connecting to the phone via Bluetooth, you can see the power icon on the phone's side.



can be played simultaneously.



Features: Intercom capable of talking to up to 6 people, a total of 5 channels. If you participate in campaign mode as a listener, there is no limit to the number of people who can join the intercom in listening-only mode.

Microphone Mute



When using the Mesh Intercom, you can mute the microphone with a short press of the <Intercom Button>, so that your own voice is not sent to others.

🔊 "Microphone Mute"

Press <Intercom Button> to unmute.

🔊 "Microphone On"

Note: This applies only to the Mesh intercom.

VOX Voice Sensitivity

When using the Mesh intercom, the system will enter sleep mode when no speech is detected. Speaking immediately activates the system and starts the intercom. Users can adjust the voice activation sensitivity to their own voice to avoid false activations or the need to use excessively loud sounds to activate the system.

There are 5 sensitivity setting levels, the default level is 3. Level 5 has the highest sensitivity and is the easiest to activate the system, level 1 has the lowest sensitivity.

When riding at high speed, please use a low level to avoid activating the microphone from wind noise, and speak loudly to activate the microphone; when riding at low speed, you can use a high level so that a whisper can easily activate the microphone.

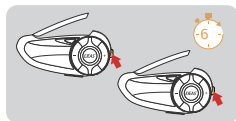


After turning on the Mesh intercom, press and hold <Intercom Button> + <Volume +> to switch sensitivity.

Switching cycle 1->5->1.

🔊 "{VOX n}" (n is 1~5, indicating 5 levels)"

the next use, briefly press <Intercom Button>.



- 1 All devices first enter the pairing state, long press <Intercom Button>

The red light and green light flash alternately "Mesh

Pairing"

The red light and green light flash alternately

? "Bi"



- 2 Take one of them as the paired server, press <Intercom Button>, you will hear a beep, and the red and green lights will flash alternately.

Pairing Successful"

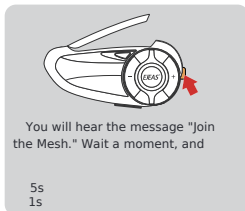
? Paired Server

Wait a moment and hear "Pairing Successful" from all devices, which means pairing was successful.

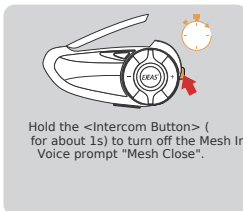
? Wait a moment and you will hear the message "Channel n, xxx.x megahertz" from all intercoms, you can start communication and hear the voices of others.

When you turn on the intercom for

Reconnecting the Intercom



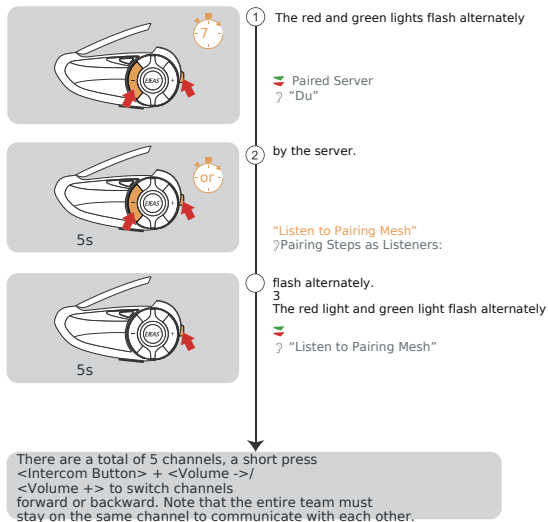
Turn Off MESH Intercom



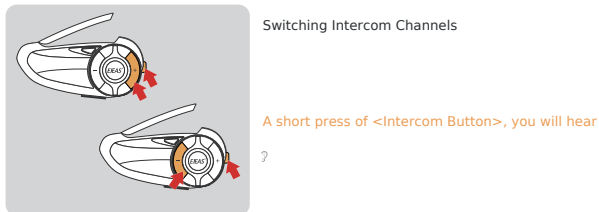
If the device is turned off without turning off the intercom, the intercom will automatically restore upon the next power on.

When the signal is unstable, you can switch channels to adjust.

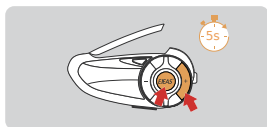
Note: Machines that have not joined can only be rejoined



a beep, and the red and green lights will

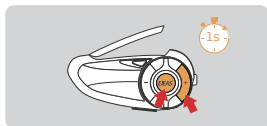


The connection is successful and the intercom starts working.



- 1 the pairing voice prompt "Pairing Intercom". Wait for connection with other intercoms. The red light and blue light flash alternately

Intercom Connection
? "Intercom Pairing"

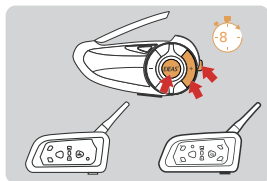


- 2 The blue light flashes quickly

5s

? "Pairing Successful"

5s

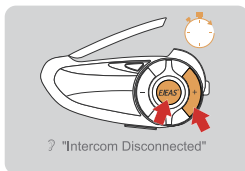
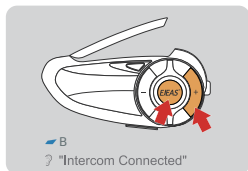


- 1 enter search mode and wait for successful pairing.

Intercom Connection
? "Intercom Pairing"

- 2 The red light and blue light flash alternately
After turning on the device, press and hold <Phone/Power Button> + <Volume +> (about 5s)
A

Intercom Disconnection



Click again <Phone/Power Button> + <Volume +>.

HFP

Others



1 Voice prompt "Searching for intercom". The red and blue lights flash alternately.

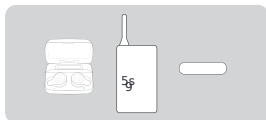
“Searching for Intercom”

? The red light and blue light flash alternately



2 Pairing Successful

Intercoms with support for
? Note: Compatibility with all Bluetooth headsets or intercoms available on the market is not guaranteed.

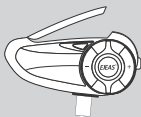


3 The red light and blue light flash

alternately "Pairing Intercom"

? "Pairing Successful"

Hold <Phone/Power Button> + <Volume +> (about 5s) until the red and blue lights start flashing alternately and the message "Pairing intercom".



to start and wait for the update to complete.

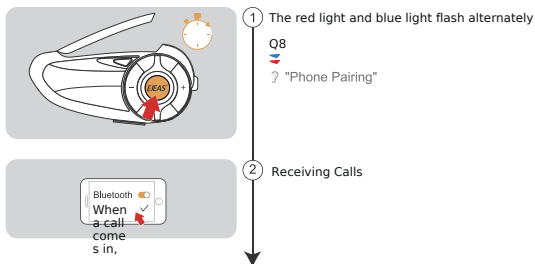
Note: Use the standard data cable from EJEAS for charging and updating.

Software Updates

Pairing with Headphones or Other Brand Bluetooth Intercoms

the update program "EJEAS Upgrade.exe". Click the "Upgrade" button

the voice prompt will inform "Pairing Phone".



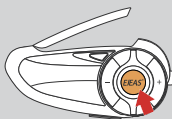
click on **<Phone/Power Button >** 5s ? "Pairing Successful, Connected"

 **Pairing with Mobile Phone**
Mobile Control

This block contains instructions for completing the pairing. It says to click on the "<Phone/Power Button >" for 5 seconds, which will result in a "Pairing Successful, Connected" message. Below this, there is a horizontal line and an icon of a smartphone with a Bluetooth symbol and a battery level indicator. To the right of this icon, it says "Pairing with Mobile Phone" and "Mobile Control".

The blue LED flashes slowly twice

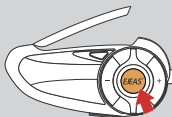
Phone Priority



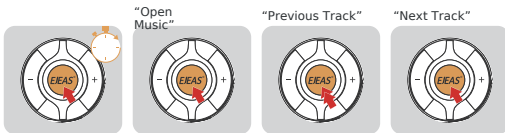
10

Bluetooth Reconnection with Mobile Phones

(Requires mobile phone HFP connection)



/Power Button> until the red and blue lights start flashing alternately, and



Voice Assistant

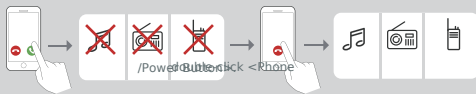
Disconnect
Redialing
Cancel Redialing

Voice Assistant

Music Control

> for about 1s

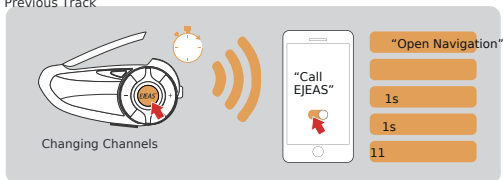
While waiting/playing music, hold <Phone/Power Button>, depending on your mobile phone.



FM
FM

Play/Pause
Previous Track

Music Playback



Next Track



Music



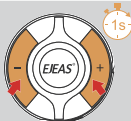
When a call comes in,

Message "FM Radio".

Hold <

76~108MHz

Volume +> + <Volume ->



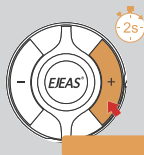
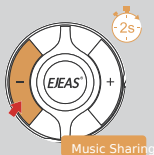
(about 1s). Message "FM Radio Off".

Frequency -
Frequency +

12

? "FM Radio Off"

Turn On/Off FM



Share music played via Bluetooth on the phone with another device, this function

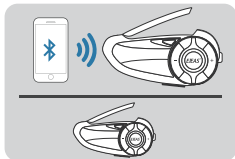


cannot be used during Bluetooth intercom.
This function cannot be used when two phones



FM Radio

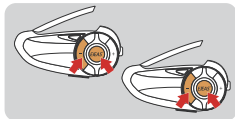
Take the intercom as the main, connect it to the phone, and the other will be secondary. "Music Sharing"



1

"Disconnecting Music Sharing"

After a successful connection, play the music from the main phone,



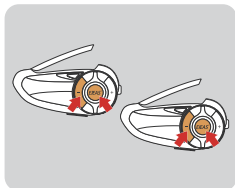
2

Press <Phone/Power Button> + <Volume -> again to exit music sharing.

and the music can also be played from the speaker.

After a successful connection, play music from the main phone, and music can also be played from the speaker.

?"Music Sharing Connected"

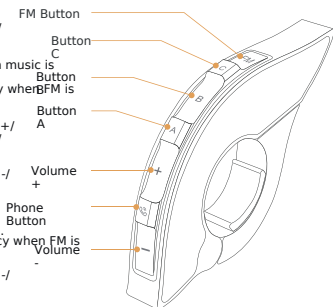


Press <Phone/Power Button> + <Volume -> again to exit music sharing.

?"Disconnecting Music Sharing"

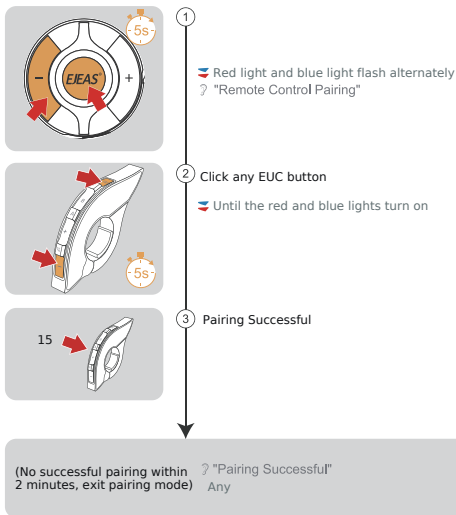
Introduction to Buttons

Buttons	Actions Function	
Volume +	Short press (Music Alone or FM Alone)	Music volume +/ FM volume +
	Press and hold	Next song when music is playing. Increase frequency when BFM is turned on
	Double click	Intercom volume +/ Music volume +/ FM volume +
Volume -	Short press (Music Alone or FM Alone)	Intercom volume -/ Music volume -/ FM volume -
	Press and hold	music is playing. Decrease frequency when FM is turned on
	Double click (Music Alone or FM Alone)	Intercom volume -/ Music volume -/ FM volume -
Phone Button	Short press	01. Answer the call when it appears 02. Disconnect during the call 03. Play/pause music
	Press and hold	Reject calls Voice assistant
	Double click	Redial last number
Button A	Short press	01. Turn on mesh intercom 02. Mute/unmute
		None
	Double click	
Button B	Short press	Turn off Mesh Intercom
	Press and hold	None
	Double click	None



Button C	Short press	Initiating connection Bluetooth Intercom
	Press and hold	Disconnect intercom
	Double click	Start/stop music sharing
FM Button	Short press	Turn FM on/off
Volume - + FM Button	Super Long Press	Clear pairing records of the mount

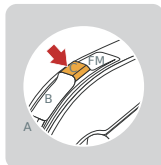
Pairing EUC



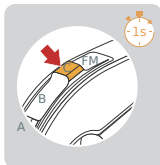
Reconnecting/disconnecting the Mesh intercom and mobile phone control is the same as on the machine.

Press and hold <FM Button> + <Volume -> on the mount for about 5s to clear the record until the red and blue lights turn on.

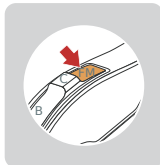
Intercom connection
Bluetooth



Bluetooth intercom
disconnection



EUC mount operation





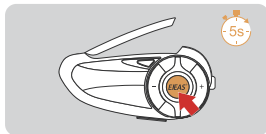
- 1 Press and hold (approx. 5s) <Phone/Power Button> until the red and blue lights start flashing



iOS



Andriod



- 2 alternately, to enter phone pairing mode.



Mobile App



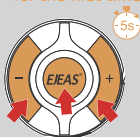
- 3 (iOS system requires re-entering phone pairing

Open the app on the next use. Click the Bluetooth icon

The mobile app provides group intercom functions, music control,

FM radio control, power off, authenticity check, and other features.
Red light and blue light flash alternately

Download and install the SafeRiding mobile app for the first time.



Restore Default Settings

? "Restore Default Settings"

Manufacturer's address: 3I, Kangrui Zhihui Gu, Building 1, No. 9, Queshan Zhongxin Road, Gaofeng Community, Dalang Street, Longhua District, Shenzhen, China

Radio frequency: 2400-2483 MHz
Maximum radio frequency power: ≤ 20 dBm

<https://serwis.innpro.pl/gwarancja>

SIMPLIFIED EU DECLARATION OF CONFORMITY



Środki ostrożności

1. Przed przystąpieniem do ładowania sprawdź, czy styki urządzenia są czyste.
2. Nigdy nie pozostawiaj urządzenia podczas użytkowania i ładowania bez nadzoru.
3. Zadbaj o to, aby w sytuacji awaryjnej móc szybko odłączyć urządzenie od źródła zasilania.
4. Nigdy nie wystawiaj urządzenia na działanie wysokiej temperatury.
5. Ładuj urządzenie w miejscu suchym i dobrze wentylowanym z dala od materiałów łatwopalnych, zachowaj wolną przestrzeń min. 1m od innych obiektów.
6. Nigdy nie zakrywaj urządzenia podczas ładowania.
7. Nigdy nie używaj zasilacza, stacji ładowania, kabli itp. bez rekomendacji i atestu producenta.
8. Zadbaj o swoje mienie, urządzenie wyposażone jest w ogniwa, które są trudne do ugastenia, wyposaż się w płachtę gaśniczą.

Ochrona środowiska



Zużyty sprzęt elektroniczny oznakowany zgodnie z dyrektywą Unii Europejskiej, nie może być umieszczany łącznie z innymi odpadami komunalnymi. Podlega on selektywnej zbiórce i recyklingowi w wyznaczonych punktach. Zapewniając jego prawidłowe usuwanie, zapobiegasz potencjalnym, negatywnym konsekwencjom dla środowiska naturalnego i zdrowia ludzkiego. System zbierania zużytego sprzętu zgodny jest z lokalnie obowiązującymi przepisami ochrony środowiska dotyczącymi usuwania odpadów. Szczegółowe informacje na ten temat można uzyskać w urzędzie miejskim, zakładzie oczyszczania lub sklepie, w którym produkt został zakupiony.



Produkt spełnia wymagania dyrektyw tzw. Nowego Podejścia Unii Europejskiej (UE), dotyczących zagadnień związanych z bezpieczeństwem użytkowania, ochroną zdrowia i ochroną środowiska, określających zagrożenia, które powinny zostać wykryte i wyeliminowane.

LI-ION Battery

Szczegółowe informacje o warunkach gwarancji dystrybutora /
producenta dostępne na stronie internetowej

This document is a translation of the original user manual,
created by the manufacturer.

LIPO Battery

Model: Q2

Bluetooth: 5.1

Water resistance: IP65

Operating distance: 800 m

Standby time: 260 H

Operating time: 24 H

Music playback time: 30 H

Product battery specifications

Feature
Value

Product code 08	
EAN code	5906168433948
Battery category	Portable battery
Battery type	Portable lithium-ion batteries (Li-Ion)
Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb)	
-	Net weight (kg) 0.014
Capacity (mAh)	1200
Power (W)	2.5-5
Manufacturer Shenzhen Ejeas Intelligent Technology Co., Ltd. Zhongxin 9 / 3a Queshan Shenzhen China office@ejeas.com	
Responsible entity EUREPSTAR GmbH Schlüterstr 3 85057 Ingolstadt Germany eurep@eurep-gmbh.de	
Responsible entity EUREPSTAR GmbH Schlüterstr 3 85057 Ingolstadt Germany eurep@eurep-gmbh.de	