

EJEAS Ενδοεπικοινωνία για Κράνος Μηχανής V6PRO+ (Μαύρο)

EJEAS · EAN 5906168433962

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

MESH Intercom Expert

More

Languages

E

B

C D

V6pro

User Manual

Motorcycle Helmet Intercom System

10

9

2

8

5

E

B

6 1

C D

4

3

7

11

1. MOTOR/A Button (Power On) 3. Button C

2. Button B

4. Button D 5. Button E 6. Phone Button 7. Volume

+

8. Volume - 10. Antenna

9. Power Off

11. Headset Interface /

USB Charging Interface

Product Function

V6 is a stable Bluetooth motorcycle intercom. The maximum conversation distance is 800 meters; generally, in an outdoor environment, the conversation distance ranges from 300 to 800 meters. At the same time, it is also a high-quality Bluetooth headset (range 10 meters). It features automatic answering of phone calls, making it more convenient and safer to use. It utilizes the latest production process and ultrasonic structure without screws, and also has waterproof functions and HD-Voice. Designed for motorcyclists, ensuring safe riding.

Installation Diagram

or

Phone Operation

1. Power On/Off

Power On: Press and hold the MOTOR button for about 2 seconds, then release; the main device light will start flashing. Power Off: Press the Power Off button.

2. Connecting to Phone (GPS/MP3)

Press and hold the Phone button for 5 seconds until the red and blue lights start flashing. Turn on the phone's Bluetooth and search for Bluetooth to connect to V6; pairing is successful when the blue light on the intercom starts flashing. (If GPS/MP3 supports Bluetooth, the operation is the same as with a phone.)

3. Redial Last Number

After connecting the phone, press and hold the Phone button for 3 seconds; the device will automatically dial the last phone number.

4. Answering a Call

When a call comes in, without any action for 5 seconds, the phones will automatically answer.

5. Rejecting a Call

When a call comes in, press the Phone button to end the call.

6. Play/Pause Music

Short press the Phone button (compatibility with music playback on the phone is 95%).

7. Volume Control

Increase Volume: Press Volume +

Decrease Volume: Press Volume -

8. Music Selection

Previous Track: Long press Volume - for 2 seconds

Next Track: Long press Volume + for 2 seconds

9. Charging Indicator

During charging, the red light is continuously on; after fully charged, the red light goes off.

10. Unpairing (Factory Reset)

Press the Phone button and Button B simultaneously; the indicator will flash three times in red and once in blue.

Intercom Operation

V6 supports six riders using the device; two riders can talk simultaneously, one main device is paired with 5 subordinate devices, and the main device can select one of the subordinate devices A/B/C/D/E for conversation. Note: The main device cannot talk simultaneously with the other 5 devices; one subordinate device is selected for conversation. Choose from A/B/C/D/E, press the MOTOR/B/C/D/E button on the main device to switch, allowing two riders to talk. The remaining five subordinate devices cannot talk to each other.

B E Main B E

C D C D

B E

B E

C D

B E B E

C D C D

B E

A

C C D D

1. Pairing with Device A

Press and hold the MOTOR buttons of the main device and Device A together for about 5 seconds; both devices will flash red and blue. After both devices find each other, one of them will automatically initiate the pairing connection, and the blue light will start flashing quickly. After a moment, the blue light will start flashing slowly, and both devices can talk normally. To pair another subordinate device, first press the MOTOR buttons to disconnect.

2.

Pairing with Device B

Press and hold the B buttons on the main device and Device B for about 5 seconds together, both devices flash red and blue. After both devices are found, one of them will automatically

initiate the pairing connection, and the blue light will start flashing quickly. After a moment, the blue light will start flashing slowly, and both devices can communicate normally. To pair another sub-device, first press the B buttons to disconnect. (Devices C, D, and E are paired in the same way as above, pairing is done using button C, button D, and button E.)

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Simply put: the MOTOR/B/C/D/E buttons on the main device are used to pair with the MOTOR/B/C/D/E buttons on the five other sub-devices. After pairing, press the appropriate pairing buttons on the main device to communicate with the five other sub-devices.

Example: When the main device needs to communicate with sub-device A, press the MOTOR button on the main device to connect and talk. If the main device needs to communicate with sub-device B, press the B button on the main device to switch and talk. C/D/E work in the same way as above. Note: For subsequent use, there is no need to pair again, just click the MOTOR/B/C/D/E buttons on the main device to connect and talk. Precautions during use

1. Please install correctly, in rainy situations, ensure that the headphone jack is fully inserted into the devices to prevent water from entering the devices.
2. To ensure battery life, please use a standard charger.
3. For safety while driving, listening to music while driving is not recommended.
4. While driving, do not manually operate the device buttons, pay attention to safety.
5. To ensure communication range, it is recommended to use in open spaces.

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EUC Remote Control (optional)

Introduction to the buttons

Buttons Actions Function

Short press Volume -

FM Button

Previous song during

Volume - Long press

music playback. Button C

Double click None

Button B

Button A

Answering a call

when it appears / During,

hang up /

Play/pause

Short press music / Connect last
connected phone when
no phone is Volume +
connected

Phone Button Phone Button

Rejecting a call Volume -

Long press

Voice assistant

Redialing

Double click last number

Short press Volume +

Next song during

Long press

music playback

Volume +

Double click None

Buttons Actions Function

Short press Pairing intercom A

Short press Pairing intercom C

Disconnecting intercom

Button A Long press

Disconnecting inter-

Button C Long press

com

Double click Pairing intercom D

Short press Pairing intercom B

Double click

Disconnecting intercom

Button B Long press

Volume -

Very long Clear pairing records
press of the EUC handle

FM Button

6

EUC Pairing

FM

C Press and hold <FM Button> and <Volume ->

1

B EUC for 5 seconds to clear the EUC pairing record. A

Red and blue lights are on

+

simultaneously

Press and hold <Phone Button> and <Button E>

2

for 5 seconds to enter pairing mode of the handle, the red and blue lights flash alternately and quickly.

The red and blue lights are on

simultaneously

C FM

any B 3

A Press any EUC button

+

Pairing successful "Du"

(If EUC cannot be paired successfully within 2 minutes, it will automatically exit pairing mode.)

Restore default settings

2s Press and hold <Button B> and <Phone Button>

for about 2s, the red light flashes 3 times

quickly to delete the pairing record, and then

the intercom will automatically turn on again. 3 Quick Flashes

"Di,Di,Di"

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Mobile App

Download and install the SafeRiding mobile app

for the first time. Press and hold (approx. 5s) <Phone Button>

until the red and blue lights start

flashing alternately. B E

Red and blue lights flash alternately quickly

C D

Open the app, click on the Bluetooth icon in the upper right corner, the interface will show the name of the searched intercom device, select the intercom device to connect and click to connect. B E (iOS system requires re-entering C D phone pairing, in system settings -> Bluetooth, connect audio Bluetooth) Open the app for the next use. Click the Bluetooth icon in the upper right corner and click to select the Intercom to connect with paired devices. The app provides group intercom, music control, FM control, power off, authenticity check, and other functions. This device contains transmitter(s)/receiver(s) exempt from licensing, which comply with Canadian Innovation, Science and Economic Development regulations regarding exempt RSS. Operation is subject to the following two conditions:

(1) This device may not cause interference. (2) This device must accept any interference, including interference

that may cause undesired operation of the device. 8

Manufacturer: EJEAS

Model: V6PRO+

Bluetooth: 5.1

Number of possible pairings: 6 people

Conversation at the same time: 2 people

Operating distance: 800 m

Music listening time: 25 h

Compatibility: EUC remote control

Water resistance: IP67

Number of paired devices: 2

Standby time: 260 h

Working time: 18 h

Product battery specifications

Feature Value

Product code V6pro+

EAN code 5906168433962

Battery category Portable battery

Battery type Portable lithium-ion (Li-Ion) batteries

Contains Cadmium/Lead (>0.002% Cd, -

Net weight (kg) 0.018

Capacity (mAh) 850

Power (W) 2.5-5

SIMPLIFIED EU DECLARATION OF CONFORMITY

Shenzen Ejeas Technology Co., Ltd. hereby declares that the type of radio device
Motorcycle Intercom is in compliance with Directive 2014/53/EU. The full text of the EU
declaration of conformity is available at the following website: <https://files.innpro.pl/ejeas>

Manufacturer's address: Zhongxin 9 / 3a Queshan Shenzhen, China

Radio frequency: 2400-2480 MHz

Maximum radio frequency power: <20 dBm

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Manufacturer

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This document is a translation of the original user manual,
created by the manufacturer. The product should be regularly maintained (cleaned) by the
user

or by specialized service points at the user's cost and responsibility. In the absence of
information

about necessary periodic or service maintenance actions in the user manual, the user should
regularly, at least once a week, assess the deviation of the physical condition
of the product from that of a physically new product. In the event of
detecting or identifying any deviation, urgent maintenance (cleaning) or

service actions should be taken. Failure to properly maintain (clean) and respond upon detecting a state of deviation may lead to permanent damage to the product. The warranty provider

is not responsible for damages resulting from negligence. <https://serwis.innpro.pl/gwarancja>
LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which due to its physical and chemical structure ages over time and with use.

The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a product feature. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. LIPO Battery The device is equipped with a LI PO (lithium polymer) battery, which, due to its physical and chemical structure, ages over time and usage. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a product feature. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. Warnings and Safety

Information All information regarding the operation of the device can be found in the user manual. Before you start using it, familiarize yourself with its content and follow the guidelines contained within. Before use, also familiarize yourself with the following information: Usage Warnings 1. Risk of device damage: ● Use the intercom only for its intended purpose and according to the user manual. ● Do not open the device or attempt to repair it yourself, as this may result in permanent damage and void the warranty. 2. Protection from external factors: ● Avoid exposing the intercom to moisture, rain, or dust,

unless the manufacturer has specified that the device is waterproof or dustproof (e.g., according to IP standards). ● Store the device away from direct sunlight and extreme temperatures.

3. Safety of use: ● Do not use the intercom near open flames or high-temperature sources. ● For wired models, ensure that the cables are properly secured and do not pose a tripping hazard.

4. Risk of electromagnetic interference (EMC): ● The wireless communication function (if applicable) may cause interference with the operation of medical devices, such as pacemakers. Maintain an appropriate distance from such devices. ● Avoid using the intercom near electronic equipment susceptible to interference, such as audio devices or alarm systems.

Information on Proper Use

1. Installation and Configuration: ● Before use, ensure that the intercom has been properly installed and configured according to the manufacturer's instructions. ● For wired systems, check that all connections are stable and secure.

2. Wireless Communication (if applicable): ● When pairing wireless devices, follow the user manual to ensure a stable connection. ● Avoid using the intercom in areas with strong signal interference, such as industrial zones.

3. Storage and Maintenance: ● Regularly clean the device with a soft, dry cloth, avoiding the use of chemicals that may damage the casing. ● Store the intercom in a dry and clean place, away from children and pets.

4. Battery and Power Safety: ● For battery-powered models, use only batteries recommended by the manufacturer. ● Charge the device only with original chargers or those compliant with the manufacturer's recommendations.

Additional Precautions

● Privacy Protection: ● For intercoms with recording or monitoring functions, inform users about the possibility of data recording in accordance with local privacy protection regulations.

● Disposal of devices:

● Used intercoms and accessories must be disposed of in accordance with local regulations regarding electronic waste.