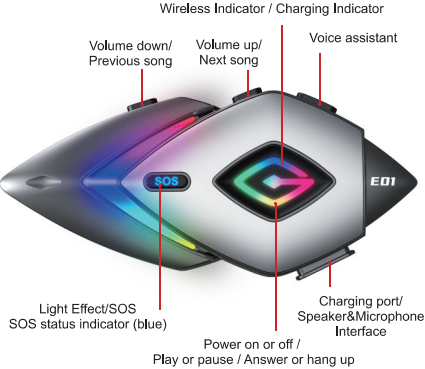


ED1 Quick Start Manual

| Product Overview



Important Reminder:
Before installing the headset, please connect your mobile phone according to the quick manual guide to test the sound effect and volume.
If there is a big difference in sound effect and volume after installing into the helmet, please adjust the position of the speaker inside the helmet.

Power on/off

Double click to switch languages
(Disconnect wireless)



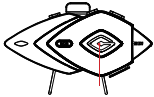
Power on beep



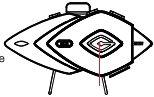
LED blinking fast

Press and hold for 3 seconds
to switch on/off

Wireless connection



Wireless mode tone

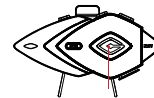


Wireless pairing is successful:
LED light flashes slowly

Wireless pairing status:
LED blinking fast



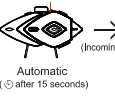
When the wireless is paused:
LED light flashes slowly



Wireless playback mode:
LED light is on for a long time

Telephone function

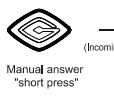
Double click to switch
manual/automatic answer
(when not connected to wireless)



Automatic
(⊙ after 15 seconds)



Answer the phone



Manual answer
"short press"



Answer the phone



Long press
2 seconds



Decline to
answer the phone



"Short press"
during a call



Hang up the phone



Double click



Redial the
last number



Short press



Cancel a call

Voice assistant



Voice assistant button



Short press
(when wireless is connected)



Wake up the voice assistant
(Short press again to exit
the voice assistant)

Music function



Short press



Play



Pause



Volume down button



Short press
previous song



Long press
volume down



Volume up button

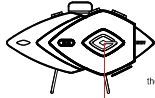


Short press
next song

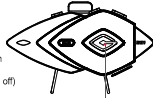


Long press
Volume up

Charging function



(When the device is switched on
and the charger is plugged in,
the device will automatically switch off)



Lights go out when fully charged

Red light is always on when charging

RGB light effect/SOS mode

Lighting Mode



Light effect/
SOS button

RGB lights

RGB light on
default off

RGB lights

In RGB light
effect mode

Short press 'SOS' button
to enter RGB light effect
mode, RGB light on
(short press 'SOS' button
again to switch the light effect),

Double-click the
'SOS' button.
(Switch off RGB
light mode,
RGB light is off)

SOS distress mode



Light effect/
SOS button

RGB lights

Long press 'SOS' button
to enter distress mode.
(RGB light shows red, blinking
at '3 short-3 long-3 short' intervals)

Press and hold the 'SOS'
button again to return to
RGB lighting mode.

SOS distress mode:

Blue indicator light is always on

Exit SOS mode:

Blue indicator light goes out

Product List

ED1 Device*1

Speakers & Microphone*1

Clip on Base*1



Velcro Package*1

Type-C Charging Cable*1

User Manual *1



Caewat

1. To avoid explosion, please do not put the product into the flame;
2. Please do not disassemble the product to avoid damage to the electronic components of the product;
3. Please keep away from sharp objects to avoid damage to the product;
4. Please keep in a dry place if not used for long time;
5. Before using the wireless device, please fully charge it;
6. If the red light does not come on while charging, it may be the voltage is too low;
7. To extend the life of the built-in lithium polymer battery, please charge the device at least once a month.

Instruction warning

NOTE: This product has been tested, meet the restrictions of 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 device and receiver.
-Connect the device 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 device.
This device complies with Part 15 of the FCC Rules. The operation needs to fulfill the following two conditions.
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.