



ELEVOC CLEAR ANC + ENC Noise Cancellation Earbuds User Manual

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Elevoc Clear

True wireless stereo earphone

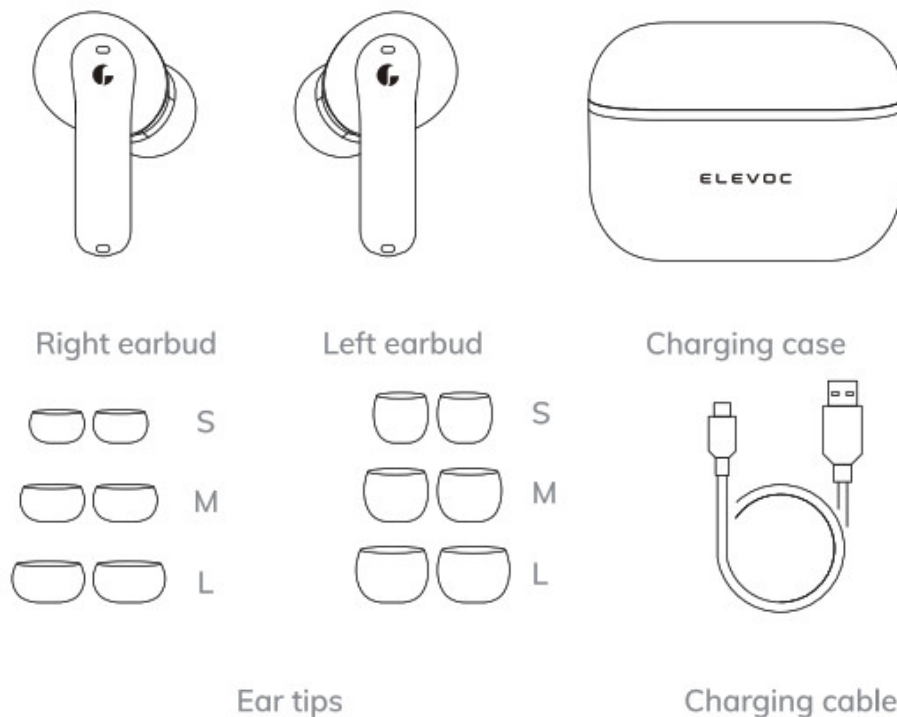
User Manual

www.elevoc.com

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Product Description and Accessories



This product comes with ear tips of different sizes; different users can choose to wear the ear tips that are most fitting for them.

Operating Instructions

• Power on/off

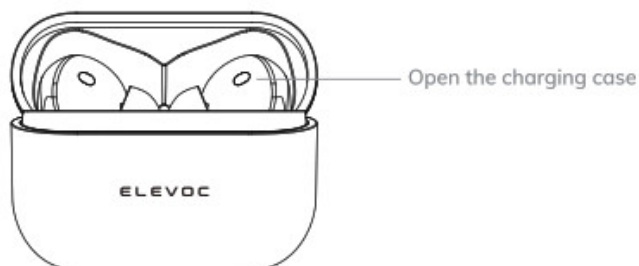
Power on – Open the charging case, and the earphones will be switched on automatically while in the charging case.

Power off – Place the earphones into the charging case, close the case cover and the earphones will be switched off automatically.

• Initial Bluetooth Connection

1. Open the charging case and the earphones will automatically enter pairing mode (ensure that the charging case has sufficient power)
2. Turn on the Bluetooth settings on your phone, click to connect Elevoc Clear.

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Pairing with other device

1. Place both left and right earbuds into the charging case, keeping the case cover open.
2. Press and hold the charging case button for 5 seconds. The two light indicators on the left and the other two on

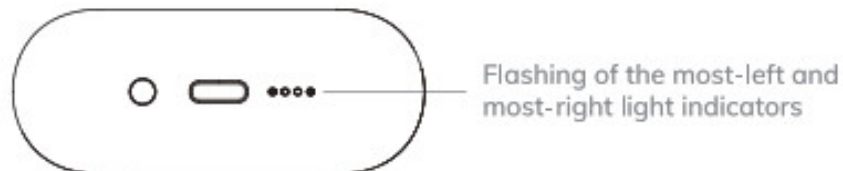
the right will flash alternately before emitting constant light for 3 seconds. indicating that the earphones have entered Bluetooth searching and pairing mode

3. Connect the device according to the Bluetooth connection mode

- **Charging**

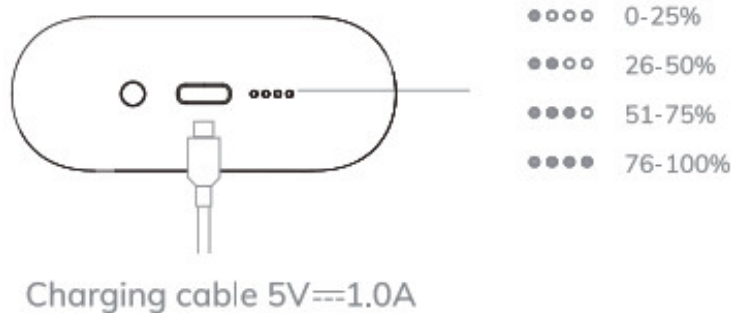
- Charging the Earphones**

Place the earphones into the charging case, and the earphones will begin charging automatically. When charging, the most left and most-right light indicators on the charging case will flash continuously until the earphones are fully charged. If the battery level is lower than 20%, the low-battery tone will ring, and the user should charge before continuing usage.



- Charging the charging case**

Open the cover of the charging case. Constant light from the light indicators reflects the current charge level of the charging case Plug the Type-C charging cable into the charging port. The 4 light indicators will flash continuously according to the charging status The 4 light indicators will emit constant light when fully charged



Instructions for Operating Touch Commands

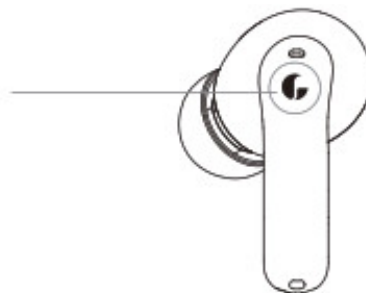
Operate the device according to the touch commands as shown, L/R performs the same functions

- **Music mode**

Play / Pause music – Single tap L/R

Next song – Double-tap L/R

Previous song – Triple tap L/R



- **Call mode**

Receive call- Single tap LAR

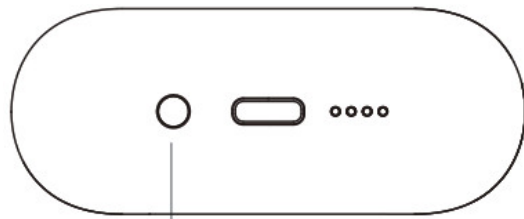
Decline / Cancel / End call – Double-tap UR

- **Switch modes.**

Press and hold L/R for 2 seconds to toggle between ANC
Ambient/default modes

Restore Factory Settings

1. Remove the earphone device listing from the Bluetooth settings on your phone.
2. Place the earphones into the charging case.
3. Press and hold the charging case button for 10 seconds with the case cover open. The 4 light indicators on the charging case will stop flashing, before emitting constant light for 3 seconds.
4. After which, close the case cover to complete the reset.



Press and hold for 10 seconds

Care and Maintenance

Before using the product please read the following suggestions which will help with complying with warranty terms and conditions, as well as extending, as well as extending the product life.

- Please refrain from exposing the product to overly high temperatures, which may/could/often shorten the lifespan of the electronic components, damage the battery and result in deformation to certain plastic parts.
- Please refrain from exposing the product to overly low temperatures, in order to avoid damaging the internal circuit board.
- Please refrain from disassembling the product. Unless carried out by professionals, doing so may damage the product.
- Do not drop, shake vigorously or hit the product with hard objects, in order to avoid damaging the internal circuitry.
- Use a soft, dry cleaning cloth when cleaning the product. Do not use strong chemicals and cleaning agents.
- Do not use sharp objects to scratch the product surface, in order to avoid damaging the outer shell or affecting the appearance.

After-sales Service

Thank you for choosing Elevoc Clear earphones. To maintain your benefits, we offer a one-year warranty service. To access more user benefits or support for any issues encountered during Product usage, please contact:

support@elevoc.com

Safety Precautions

- – For your personal safety, please avoid wearing or placing the earphones too near to a pacemaker (less than 10CM).
- This product is not a toy. Children shall only use this device under adult supervision.

- Using the earphones at a high volume, especially over long periods of time, may result in hearing damage.
- A sharp sound may be emitted when switching the high-fidelity audio on and off or plugging in the earphones. Such high-volume settings may affect your hearing. As such, please adjust the volume control to the lowest before switching the audio source or plugging in earphones.
- For traffic safety purposes, please refrain from using earphones while driving or cycling
- Take caution or suspend the use of ANC made in potentially dangerous situations

Warning!

- Improper replacement of battery may result in a risk of explosion. Only new batteries of the same or equivalent type can replace the existing only
- For products with removable batteries, batteries must be recycled or disposed of appropriately. For products with non-removable batteries, do not disassemble the battery.
- Do not disassemble, apply any heavy impact, compress, or put the battery into a fire. Please avoid exposing the battery to conductive materials, liquids, fire, or high temperatures.
- Do not let the battery terminals come into contact with any metal objects. Please cease usage if there is expansion, leakage, discoloration, odour, or any other abnormality observed of the battery.
- Do not use the battery if it has been immersed in water.
- Improper battery handling may result in explosion or leakage, causing burn injuries or other bodily harm;
- In the case of battery leakage, take caution and immediately dispose of the battery in accordance with relevant local battery disposal laws and regulatory requirements

Regulatory Compliance

Note: This product has been tested and conforms to the requirements for Class B digital devices in accordance with Part 15 of FCC Rules and Regulations. These restrictions are intended to provide reasonable protection and prevent harmful interference during residential installations. Should instructions for installation and usage not be adhered to, radio-frequency radiation produced from product usage may result in harmful interference with radio communications. However, this does not guarantee that interference will not occur when carrying out installation according to specified instructions. If the device does result in harmful interference with radio or long-range visual reception, it can be determined by shutting down and turning on the device. Users are encouraged to carry out one or more of the following measures in attempting to correct the interference:

Relocate or reposition the receiving antenna

Increase the distance between the device and the receiver

Connect the device to a circuit outlet that is different from the receiver connection circuit. Consult your dealer or seek the help of an experienced radio/television technician

Changes or modifications that are not explicitly approved by Elevoc may result in the revoking of the user's permission to operate the device.

This device conforms to Part 15 of FCC Rules and Regulations, as well as license-exempt RSS standards of the Canadian Department of Industry.

Device operation shall fulfill the following two criteria: 1) This device shall not result in harmful interference; 2) This device shall be receptive to all received interference, including that which may result in deficient operation. This device conforms to FCC and the radiation exposure limits for the general population as regulated by the Canadian Department of Industry. It shall not be operated together with any other antennas or transmitters.

FCCID: 2A2EV-CLEAR

Low-power Radio-frequency Technical Regulations

Article 12

In accordance with the “Low-power Radio-frequency Devices Technical Regulations”, no companies, enterprises, or users shall alter the frequency, enhance the emission power, or modify the original design characteristics and functions of the approved low-power radiofrequency device without the permission of the NCC.

Article 14

Low-power radio-frequency devices shall not affect aircraft safety or interfere with any authorized communication. Upon detection, the user shall immediately cease usage of the device and shall not resume until there is no more interference. The above-mentioned authorized communication refers to radio communications operating under the Telecommunications Regulations of the People’s Republic of China.

ISED Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES – 3 (B)/NMB – 3(B).

IC; 27399-CLEAR

RF Exposure Information

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



Low-power radio-frequency devices shall receive interference from authorized communications or radiation from ISM radio equipment.

Elevoc hereby declares that this product conforms to the basic requirements of the Radio Equipment Directive 2014/53/Eu, other relevant regulations as well as the requirements of all other applicable EU directives.

Europe: Use within a frequency band of between 2400 to 2483.5 MHz:

Bluetooth: Maximum emission power less than 20 dBm ERP

Bluetooth Low Energy: Maximum power spectral density less than 10 dBm/ Mhz EIRP

EC	REP	Company:-E-CrossStu GmbH Address: Felix-Dshn-Str 4.70597 Stuttgart Msil: E-CrossStu@web.de
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210-161621

This product conforms to the requirements of Japanese radio devices



Please properly dispose of used batteries in accordance with local regulations. **Do not incinerate.**



This symbol indicates that this product shall not be disposed as household waste and shall be delivered to an appropriate collection facility for recycling purposes. Appropriate disposal and recycling contribute to the conservation and protection of natural resources, human health, and the environment. For more information regarding the disposal and recycling of this product, contact your local municipality or the store you purchased this product from. The removal of the rechargeable lithium-ion battery within this product shall only be done by qualified professionals.




Scan to learn more

<http://store.elevoc.com>

ELEVOC

**Product Model: Elevoc Clear
Elevoc Technology Co.,Ltd.**

Documents / Resources

	<p>ELEVOC CLEAR ANC + ENC Noise Cancellation Earbuds [pdf] User Manual CLEAR, 2A2EV-CLEAR, 2A2EVCLEAR, CLEAR ANC ENC Noise Cancellation Earbuds, ANC ENC Noise Cancellation Earbuds</p>
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