

Diagram illustrating the components of the back of the charging case:

- Makeup Mirror
- Charging Case Reset Button
- Headphone Indicator
- Touch Sensor Area
- Charging Case Indicator
- USB-C Charging Port

A diagram of a contact lens with a finger pointing to the center, labeled "clear".

When use for the first time, open the charging case tap and hold the reset button for 2 seconds to power on the charging case. The headphone indicators will flash red and white alternately, and the headphones will enter automatic pairing mode.

When unboxing for the first time, please remove the protective film inside the charging case before use.

The diagram illustrates the Clear Headband's design. It features a circular headband with two ear hooks. Arrows indicate that the headband is 'Adjustable' in size and the ear hooks are 'Rotatable'. At the bottom, a 'Style Accessory Port' is shown, which is a small opening between the ear hooks. To the right, a partial profile of a person's head is shown, and the Clear logo is visible.

A promotional banner for the Cleer+ app. On the left, there is a white rectangular box with the text "Cleer+" in a dark font. Below this box are two dark rectangular buttons. The first button has the text "Download on the App Store" in white, with a white Apple logo to the left. The second button has the text "GET IT ON Google Play" in white, with a white play button icon to the left. On the right side of the banner is a line drawing of a hand holding a smartphone, with a finger touching the screen. The background of the banner is a light gray gradient.

Open the charging case. The headphones will power on automatically.

- Put headphones in the charging case and close the lid. The headphones will start charging.

- Without the charging case:
- a. To power off manually: Tap the touch sensor area of either headphone 3 times, holding the 3rd tap for 2 seconds. You will hear "Power Off".
 - b. To power on manually: Tap the touch sensor area of either headphone 3 times, holding the 3rd tap for 2 seconds. You will hear "Power On". Repeat on both sides separately.
 - c. If Bluetooth stays disconnected for 15 minutes, headphones will power off automatically.

1. For first-time pairing, tap the **Pair** button. The headphones enter pairing mode and the indicator light flashes red.

- time use, open the charging
take out the headphones.
headphones will power on and
charging mode automatically. The
links red and white alternatively.

the touch sensor area of either
one 5 times quickly to enter
mode. You will hear "Looking
a",

- the headphones back into the case, and then press and hold the Reset Button for 2 seconds. The headphones will enter pairing mode. The indicator blinks red and blue alternatively. The headphones will be found by other devices.

- device, select "Cleer Clip" from both list.

- Open the charging case for the first headphones will enter pairing mode automatically. The indicator blinks red and blue alternately.
- Put the headphones back into the charging case to disconnect Bluetooth.

by default. You can enable or disable it on
 the following methods:

Method 2:
Simply press and hold the touch
sensor area of either



Right headphone
Tap x 1 + Hold Volume up continuously

Left headphone
Tap x 1 + Hold Volume down continuously

The diagram shows the Clear headset with a bracket pointing to the LED status indicators. The indicators are as follows:

- Five white circles: Not connected to any device
- One white circle and two grey circles: Connected to a device
- One white circle and three grey circles: Pairing
- Four grey circles: Battery below 20%
- A solid black bar: Charging
- LED OFF: Fully charged

- 
- | | |
|---|-----------------------|
| ○ ○ ○ | Connected to a device |
| ○ ● ○ ○ ● | Pairing |
| ● ● ● | Battery below 20% |
|  | Charging |
| LED OFF | Fully charged |

Stretch to Scale 6

1. Stretch

- 
- Stretch to Scale 6
1. Stretch

2. Put the

- 
2. Put the

2. Put the head of the screwdriver into the handle.

- to scale 6.

- e charging case.

- C charging

phones back in the
y are clean and
dphones with water
fect product lifespan.

Necessary Expansion

personalize your look with stylish and other accessories. Explore and, or on authorized platforms such as YouTube, Video Channel, and Clear

1. Hook of accessory
2. Adjust as shown in the accessory

- 
- Or
1. Hook of the access door
 2. Adjust the access door as shown

A diagram illustrating the insertion of a Cleer's earplug. On the left, a cross-section of a human ear is shown with the ear canal. A small, white, dome-shaped earplug is being inserted into the canal. To the right, a larger, more detailed view of the earplug is shown, highlighting its unique, textured, and irregular shape designed for a secure fit. An arrow points from the earplug towards the ear canal.

-

⚠ It is recommended

- 1) Use a compatible

Adjustable
Rotatable

wearing clip

Cleer Clip Open Ear AI Headphone | A brand new open-style headband AI headphones — a clip-on wearing clip for a personalized fit that adapts to your head and delivers next-level comfort.

Crafted from data on millions of head shapes, the "Golden Support Curve", and the hidden wisdom of this complete wear system. Made from the skin-friendly material used in high-end eyeglasses, it adapts naturally to the contours of your head and makes dynamic adjustments as you wear and move. It's the most advanced technology in the world.

OWN THE MOMENT

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GS7200-v7

Why is wearing clip recommended?

- ✓ Flexibly optional — Choose to use it based on your unique head shape
- ✓ Say goodbye to pressure — It evenly distributes weight for a lighter, more effortless feel
- ✓ Adaptive support — Stay securely in place even with sudden movement or head turns
- ✓ Invisible tech — Hidden between strands of hair, it maintains your hairstyle without flattening it

A caring surprise: Prefer a minimalist look? You can always remove the wearing clip. But once you have experienced the comfort it brings, we are confident it will become your everyday essential.

Restore Factory Setting



Restore Headphones to Factory Settings

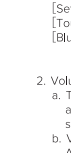
Open the Cleer+ app → Connect your headphones → Swipe left to Settings → Tap Restore factory setting.

Specifications

Driver:	16.2mm neodymium dynamic driver
Audio CODEC support:	aptX™ Lossless, aptX™ Adaptive, AAC, SBC
Frequency response range:	50 - 20kHz
Connections:	USB-C cable for charging, Charging current 5V/2A
Battery charging:	A 5-minute charge will give 1 hour of playtime, Full charge in 1 hour
Playback time:	Up to 8 hours*, Charging case provides an extra 24 hours of use
Support:	Bluetooth 5.4, A2DP v1.4, AVRCP v1.6.2, HFP v1.9
Weight:	36.9 g (headphone), 97.9 g (headphones and case)

* Data comes from Cleer Lab. The playtime is tested by AAC-encoded audio at 50% volume on Apple mobile device. Specific battery life will vary depending on the volume, connected device and usage habits. Please refer to your mobile device when you use them.

Tips



Samsung setting reference

- How to set up your iPhone to answer calls with Bluetooth headphones: [Settings] → [Accessibility] → [Touch] → [Call Audio Routing] → [Bluetooth Headset]
- Volume sync setting
 - The volume levels between iPhones and headphones are automatically synchronized.
 - Volume levels between some Android phones and headphones are out of sync. For specific setup instructions, please contact the phone manufacturer's support.

Quick Troubleshooting

- Low volume issue: Typically caused by unsynchronized volume levels between the headphones and phone. Please refer to the "Volume sync setting" method above.
- Headphones don't charge in the charging case: first make sure the charging case is charged. Then check the charging contacts of the headphones and the charging case respectively, and use soft cloth to clean up the dirt on the contacts and then try again.
- Headphones are hot when charging: when charging headphones in charging case, especially the headphones with 0% battery level, it is normal to be slightly hot for the headphones during fast charging. After taking the headphones out of the charging case, the temperature of headphones will return to normal. But when the headphones become extremely hot, take them out of the charging case immediately and contact the after-sales service for further processing.

Maintenance

- If the headphones are exposed to dust, sweat, ink, oil, pollen, or chemicals (such as soap, hand sanitizer, shampoo, shower gel, laundry detergent, detergent, cosmetics, anti-UV products, antibacterial spray, high-concentration alcohol, insecticide, and mosquito repellent) and other substances that may cause damage to the headphones, please dampen a piece of cloth slightly with water and wipe the headphones. Then, wipe them with a piece of dry, soft lint-free cloth and dry them in the air.
- Do not use any chemicals or organic solvents (such as soapy water, hand sanitizer or other acid-base solvents) to clean the headphones, or the residual may cause skin irritation.
- Please regularly use a soft, lint-free cloth to wipe the headphones. Do not use paper towels or cloth containing wood fibers. Do not use dirty or abrasive cloth.
- When you put the headphones back into the charging case for charging, please make sure that the headphones are dry and clean.
- When charging of the headphones fails, please check whether the charging contacts of the charging case and headphones are dirty. If yes, please wipe them clean with a piece of cloth or cotton swab, then try again.
- Please use and store the product and its accessories within the temperature range of 5°C to 35°C. Operating the device in temperatures that are too high or too low may cause malfunctions. When the temperature drops below 5°C, battery performance may deteriorate.

Skin Irritation Notice

- A small number of users may experience skin reactions due to certain materials, specially when exposed to specific environments or prolonged contact with potential irritants such as soap, sweat, sunscreen, or lotion.
- To minimize the risk of skin irritation, avoid wearing the product on areas of

Notice

Recycling



The device complies with RF specifications when the device used at 0mm from your body. Hereby, Cleer Limited. Declares that the product compliance with essential requirements and other relevant provisions of Directive 2014/53/EU.

The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1.L'appareil ne doit pas produire de brouillage;
2.L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Warranty

Cleer Limited Warranty

Cleer Limited warrants this product against defects in material or workmanship for (i) year as set forth below when purchased directly from Cleer Limited or a Cleer Limited authorized retailer. Pursuant to this Limited Warranty, Cleer Limited will, at its option, (i) repair the product using new or refurbished parts or (ii) replace the product with a new or refurbished product. For purposes of this Limited Warranty, "refurbished" means a product or part that has been returned to its original specifications. In the event of a defect, these are your exclusive remedies. Labor: For a period of (i) year from the original date of purchase of the product ("Labor Warranty"), Cleer Limited will, at its option, repair or replace with new or refurbished product, product determined to be defective. If Cleer Limited elects to replace the product after this Labor Warranty has expired but while the parts warranty is still in effect, it will do so for the applicable labor charge.

Following warranty service your original Product or a replacement Product will be returned to you as your Product was configured when originally purchased. Repair / Replacement Warranty: This Limited Warranty shall apply to any repair, replacement part or replacement product for the remainder of the original Limited Warranty period or for (90) days, whichever is longer. Any parts or product replaced under this Limited Warranty will become property of Cleer Limited.

This Limited Warranty shall not apply to: (a) consumable parts, such as batteries that are designed to diminish over time, unless failure has occurred due to a defect in materials or workmanship; (b) cosmetic damage, including but not limited to scratches, dents and broken plastic on ports; (c) defects caused by normal wear and tear or otherwise due to the normal aging of the device; (d) damage caused by accident, negligence, abuse, misuse, fire, earthquakes, acts of God or damage resulting from liquid outside of the approved levels; (e) damage caused by operating the device outside Cleer Limited published guidelines; (f) damage caused by service

Parts: For a period of (i) year from the original date of purchase of the product ("Parts Warranty"), Cleer Limited will supply new or refurbished replacement parts in exchange for parts determined to be defective.

Disclaimer

This Limited Warranty covers only the hardware components packaged with the Product. It does not cover technical assistance for hardware or software usage and it does not cover any software products whether or not contained in the Product; any such software is provided "AS IS" unless expressly provided for in any enclosed software Limited Warranty. Please refer to the End User License Agreements included with the Product for your rights and obligations with respect to the software.

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RF Exposure Statement:

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The device can be used in portable exposure condition without restriction.

Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et compliance d'acquies les informations correspondantes. L'appareil peut être utilisé dans des conditions d'exposition portatives sans restriction.

FCC STATEMENT :
FCC ID: 2ATS9-CLIP
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a 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 equipment and receiver.
Connect the equipment 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.
RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
Register your product and get support at www.cleeraudio.com
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Made in China.
Qualcomm aptX Adaptive
Qualcomm aptX Voice
Bluetooth
CE
BC
User Manual
Headphones Model: GS7200E Charging Case Model: GS7200C