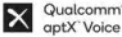


FCC ID Label Location

20mm&40mm

There is not enough space on the product to affix the label. The FCC ID label information is already reflected on the user manual and packaging, as shown below:

FCC ID:2ATS9-CLIP

	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'acquérir les informations correspondentes. 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 ©2025 Cleer Limited. All rights reserved. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Cleer Limited is under license. Other trademarks and trade names are those of their respective owners. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation. Manufactured under license from Dolby Laboratories. Confidential unpublished works. Copyright © 1992–2025 Dolby Laboratories. All rights reserved. Qualcomm aptX is a product of Qualcomm Technologies International, Ltd. Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries, used with permission. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries, used with permission. Made in China.     
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Open Ear AI Headphone

Clip

Copilot

cleer



Clip



- CLIP is an ultra-light 40g design, crafted for fatigue-free listening without clamping or ear canal pressure.
CLIP est un design ultra-léger de 40g, conçu pour une écoute sans fatigue, sans serrage ni pression sur le conduit auditif.
CLIP es un diseño ultraligero de 40g, creado para una escucha sin fatiga, sin presión de sujeción ni en el canal auditivo.
- Microsoft Copilot is an AI companion designed to enhance productivity and creativity.
Microsoft Copilot est un compagnon d'AI conçu pour améliorer la productivité et la créativité.
Microsoft Copilot es un asistente de AI diseñado para mejorar la productividad y la creatividad.
- Cleer's most Immersive natural and powerful sound with Dolby Headtracking, THX, Snapdragon and Cleer latest DBE 4.0.
Son immersif, naturel et puissant avec Dolby Headtracking, Snapdragon et la dernière technologie DBE 4.0 de Cleer.
Sonido natural, inmersivo y potente con Dolby Headtracking, Snapdragon y la última tecnología DBE 4.0 de Cleer.
- Crystal clear communication with accurate voice capturing and Cleer AI noise cancelling microphones.
Communication cristalline avec capture vocale précise et microphones antibruit Cleer AI.
Comunicación cristalina con captura de voz precisa y micrófonos con cancelación de ruido Cleer AI.
- Compact smart case with built-in touch screen and UV-C light sterilization.
Etui intelligent compact avec écran tactile intégré et stérilisation par lumière UV-C.
Funda inteligente compacta con pantalla táctil integrado y esterilización por luz UV-C.



OPTIMIZED FOR

Control and personalize your Cleo Pro with the Cleer+ App

Actual performance varies based on settings, environmental conditions and usage.
Les performances réelles peuvent varier selon les réglages, les conditions environnementales et l'utilisation de l'appareil.
Le prestazioni effettive possono variare in base alle impostazioni personali, le condizioni ambientali e l'utilizzo effettuato.

Package includes :
Clip x 1 | USB-C cable x 1 | User Manual x 1 | Charging case x 1 | Wearing Clip x 3

FCC ID: 2AT50-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.

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