

hanics



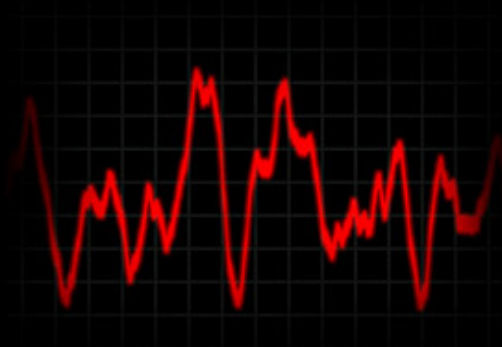
Bone conduction Earbuds Hibone

Dual mode earbuds for hearing with the bones or the ears

Hanics Hibone Bone conduction Earbuds is a product from Hanics Tech co., Ltd., with 30 years of history, exporting to 16 countries based on independent technology.



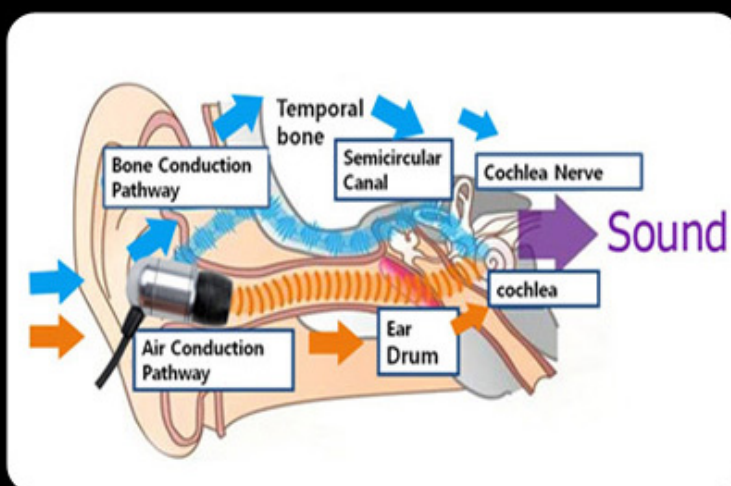
cut1.jpg
(800 X 908)



Simultaneous operation of air and bone conduction vibration!
Listen with both bone and ear!

Dual mode vibrator!

- ✓ Dual mode vibrator make air and bone conduction vibration operate simultaneously for a more natural and clear sound materialization
- ✓ It shows great effects for conduction deafness and combined deafness. (The effects may have individual differences.)
- ✓ Prevents injuries of the tympanic membrane in men and women of all ages, and it is extremely effective for those with poor tympanum conditions.



Dual Mode Hibone
Bone Conduction Method



Bone conduction Earbuds Hibone

Can be used in various places

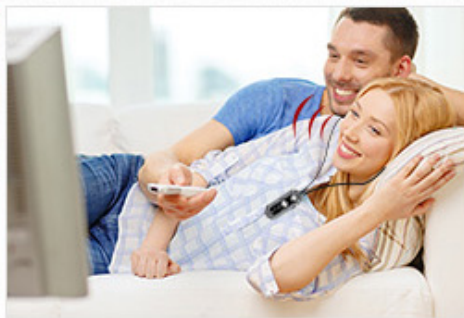
It prevents tympanum damage that can occur in men and women of all ages, and it is most effective for those with poor tympanum conditions.

The device enhances daily conversations and TV sounds, and it is also useful in classroom, auditorium, or other large spaces.



General conversation

General conversation becomes more pleasant due to the clear voice



Watching TV

Even lowering the volume keeps sound clear



Classroom

Clear sound can be heard even in large classrooms



Concert halls

Enjoy clear and distinct sound in large space or areas with roaring sound



Church

Listening to the pastor preach as if sitting close up front.



Senior citizen center

It is convenient to use in senior citizen centers or village assembly halls where senior citizens gather



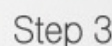
A large black Kisoner sound detector device is shown on the left, featuring a microphone, earbuds, and buttons for 'PHONE/MUSIC' and 'SOUND DETECTOR'. To its right are two smaller versions of the same device, one with a microphone and one with a gold-colored sensor.



Step 1



Step 2



Step 3



Dual mode Hibone Bone conduction Earbuds

Improves the performance of microphone or bone conduction speaker, eliminates radio noise, and minimizes white noise.

Through the application of external noise elimination technique, sounds become clearer.



cut5.jpg
(800 X 559)



Mobile phone / Radio / MP3 player

Convenient connection to external devices

Use the connection cable to link to external devices such as mobile phone, radio, mp3 player, etc., for listening to audio, music, or for phone conversations.



Design is similar to mp3 players, sophisticated, neat, and easy to wear and carry.



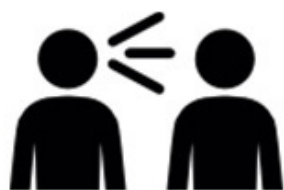
Dual Mode Hibone

Clear and **distinct** sound!

Improves the performance of microphone or bone conduction speaker,
eliminates radio noise, and minimizes white noise.
Through the application of external noise elimination technique, sounds become clearer.



Patented dual vibrator
reduces sound from leaking



Optimization of human voice frequency

Developed with optimal circuit for human voice
frequency makes sound clearer during conversations.
Not only voice but TV sound is also easy to hear.



ALC function protects the ear Sudden noise is instantly

Buffered by the ALC (Auto Level Control)
function for protection of the ears.



Why replace batteries when it can be so cumbersome?
Just recharge!

Lithium polymer rechargeable battery

Charging once will last 12 hours when using the listening function.



12h





Superior performance and quality of Hanics

The superior performance and quality of Hanics is well recognized in Japan which can be referred to as the largest market for hearing aids, with export based on the dual conduction methods of bone and air.

Experience clear and distinct sound of Hibone!

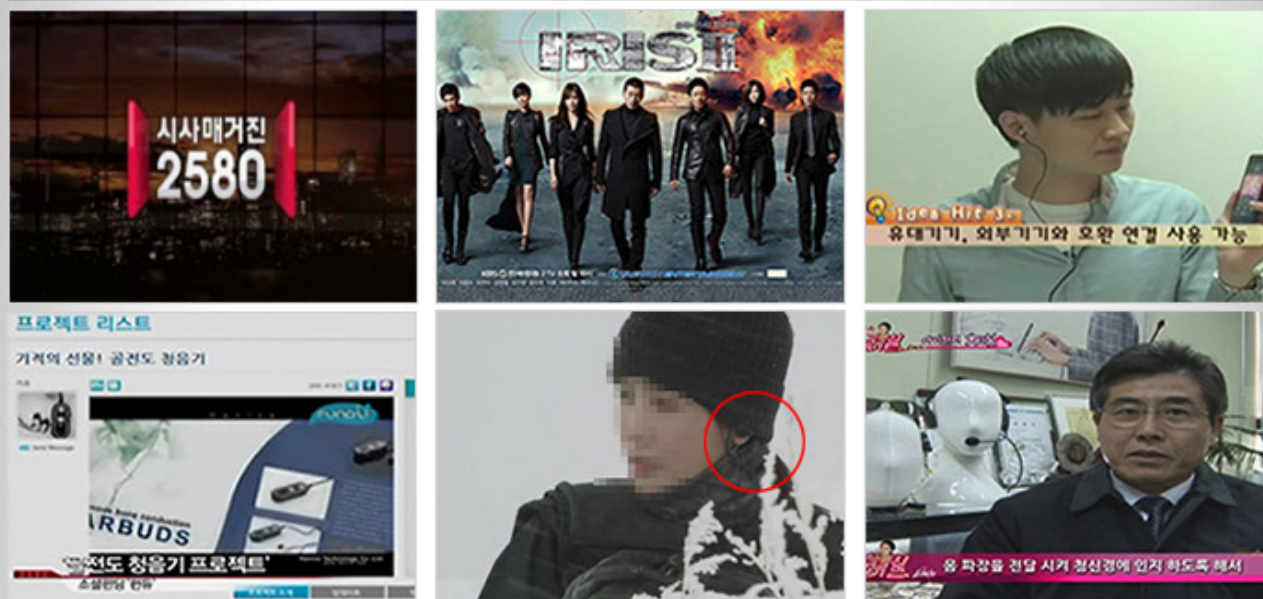


“할아버지! 잘 들리세요?”
“응! 잘 드끼네.”

박씨는 하닉스 하이본 청음기는 간편하게 필요할 때만 사용하고 TV도 보고 휴대폰도 받고 대화도 나누고 정말 어르신에게 딱 맞는 제품이라며 주변에 적극 권유하고 있다.

“Grandpa! Can you hear me?”
“Suer, I hear you fine”

Mr. Park uses Hibone Earbuds conveniently only when he needs, for watching TV, answering mobile phone, talking, etc. He thinks it's an ideal product for senior citizens, and recommends it to his friends.



Hibone Earbuds introduced in the media

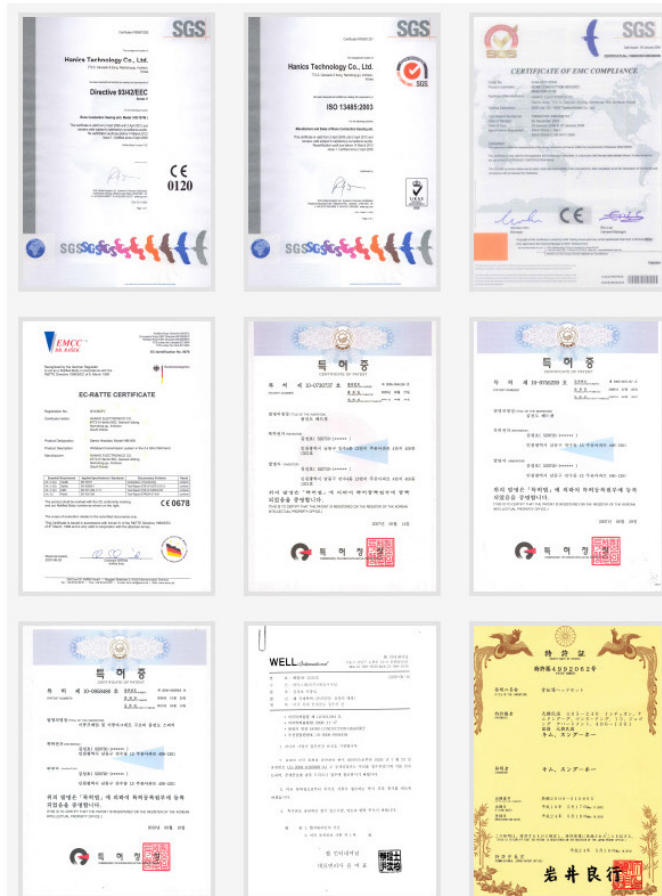
★★ Technological management through own verification ★★

We pursue better quality of products through
internal technological development and meticulous inspection.

**It is a reliable product recognized by the world, with patents
and certifications obtained both domestically and internationally.**

Selected as reliable KOTRA National Guarantee Brand Company
and as Prospective Company for Export to Japan!
Acquired a number of domestic and international certifications such as
Europe's CE certification, FCC(Federal communications Commissions)
Quality Management certification, etc.!

We were the first to be certified by the European CE for bone conduction in Asia!



CONSTITUTION

Bone conduction earbuds device and stereo earphone,
mobile phone / mp3 player / radio connecting cable, charger, necklace,
ear plug(small, medium, large), high quality hard case



cut12.jpg
(800 X 831)

Detail View



SPEC

Standard	Specifications
Air conduction maximum output sound pressure	124dBSPL
Bone conduction maximum output sound pressure	120dBSPL
Maximum sound benefit	45dB
Frequency feature	300Hz~5000Hz
Voltage	3.7V
Battery	Built in lithium-polymer
Sound control	Volume round control
Battery voltage	110~220V
Size	25mm X 64mm X 18.5mm
Weight	33g(single device)
Operation time	Over 12 hours

ATTENTION & A/S



- The effects may vary depending on individuals.
- Before turning on the device, make sure to reduce sound to the lowest level and gradually increase volume and adjust the sound.

The product warrantee period is 1 year from the date of purchase.

Application method : Headquarters 1544-8391

Address : Quality Management, Hanho Building 772-5, Ganseok 3-dong, Namdong-gu, Incheon-si, Korea

Additional charges may apply in the following cases

- * When the product warranty period has expired
 - * When the breakdown is caused by consumer negligence
 1. User negligence
 2. In case of product disassembly, repair, or modification at places other than our company
 3. When exchanging durable parts
 4. We will not be responsible for accidents resulting from customer negligence.
-

Hanics Customer Service Center

☎ 1544 - 8391

Operation hours
Mon - Fri 9:30 am - 6:00 pm

Email inquiries : zoo@hanics.com

If you have email inquiries on product specifications, purchase, or others, we will be happy to answer.

hanics
MADE IN KOREA

cut14.jpg
(800 X 867)