One device, four ways to listen

Bring the voices you want to hear closer

Support everyday listening without completely blocking your ears
— no feedback whistle, almost no hiss. Pure Bone Conduction® × AI.



Conversation **TV** **Calls** **Music**

About 60 hrs
continuous use

No feedback, low hiss
Clear even in noisy places

Sound setup
Auto-tuned in app

Try it live at our booth · Distributors wanted

※ HA-6AI is a personal sound amplifier. It is not a hearing aid or medical device and is not intended to diagnose, treat or compensate for hearing loss. Individual experience varies.

Market opportunity · U.S.

A huge audience.
Few products that deliver



1 in 5

By 2030, all baby boomers will be 65 or older — about 1 in 5 Americans.

U.S. Census Bureau, 2018

78%

of Americans say loud background music makes TV and movie dialogue hard to hear.

Preply survey, 2022 (n = 1,265)

#1

Noise is diners' top irritant when eating out.

Zagat Dining Trends Survey, 2018

Why typical amplifiers disappoint

1. Constant hiss and feedback whistle
2. Plugged-up, tired ears
3. Tiny buttons, hard to adjust

Common complaints about in-ear amplifiers

Where clear listening matters most



Family time | Phone calls | Watching TV | Dining out

HA-6AI covers them all

Conversation · TV · Calls · Music

Unmet needs are your opportunity

Sources: U.S. Census Bureau, 2017 National Population Projections (release of Mar. 13, 2018) / Preply, subtitle survey of 1,265 U.S. adults (May 2022) / Zagat Dining Trends Survey, ~13,000 diners (2018)

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Real concerns, real answers

Every reason not to wear one, answered



Common concerns	earsopen® HA-6AI
× "My ears feel plugged up and stuffy."	The earphone rests lightly at the ear-canal entrance, without completely blocking your ears.
× "In noisy places I can't follow — and it whistles."	Low hiss and no feedback whistle. AI noise reduction keeps voices clear, even in a crowd.
× "I don't want to look like I'm wearing a medical device."	It looks like a pair of earphones — and plays music and takes calls, too.
× "The buttons are tiny and I can't tell what I'm adjusting."	A clear display shows volume, battery and mode at a glance. Just swipe to change the volume.
× "Every adjustment means another trip to the store."	A quick sound setup in the app tunes the sound to what you hear — no appointment needed.
× "The battery always dies, and I forget to turn it off."	About 60 hours of use. It sleeps when you take it off and wakes when you put it back on.

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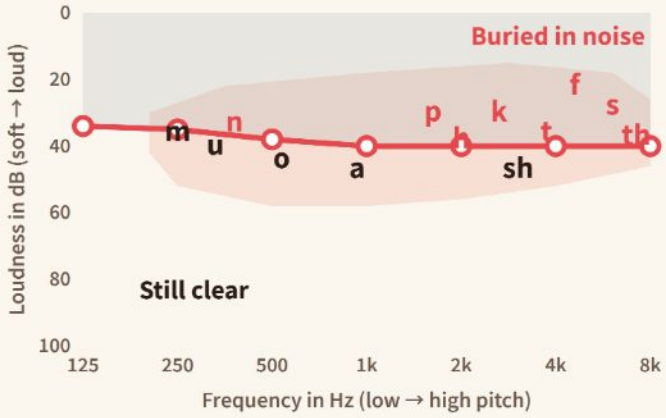


Why speech gets lost

Loud enough — but not clear enough

Vowels carry the volume; consonants carry the meaning. Soft, high-pitched sounds like s, f, th and k are the first to get lost in noise.

Speech sounds in a noisy room



The shaded band is where everyday speech sits. The red line is the level of background chatter: anything softer than it gets buried. Vowels survive, while soft consonants like s, k and t disappear — so you hear the voice but miss the words.

Consonants carry the meaning

They're soft and high-pitched, so they go first. You hear someone talking but can't make out the words.

Turning it up isn't enough

A basic amplifier boosts the noise right along with the voice, and loud sounds turn harsh.

It takes smarter processing

Handle each pitch and loudness differently, and pull speech out of the noise.

Typical everyday sound levels (approx. dBA)

Whisper	Quiet home	Conversation	Busy restaurant	Heavy traffic	Concert
~30	~40	~60	70 – 80	~85	100+
Hard to catch from across a room	Easy, relaxed listening	A normal speaking voice	Voices compete with chatter	Conversation is a struggle	Too loud for long exposure

※ Sound levels are typical approximations based on public CDC and NIDCD guidance. The speech map is illustrative.

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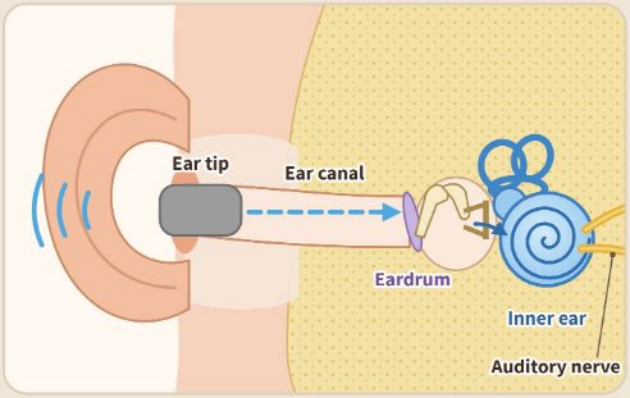
Air conduction vs. Pure Bone Conduction®

Keep your ears open. Sound goes straight to the inner ear

Pure Bone Conduction® is BoCo's proprietary technology: a transducer rests lightly at the ear-canal entrance and carries sound through the cartilage and bone around the ear to the inner ear.

Air conduction

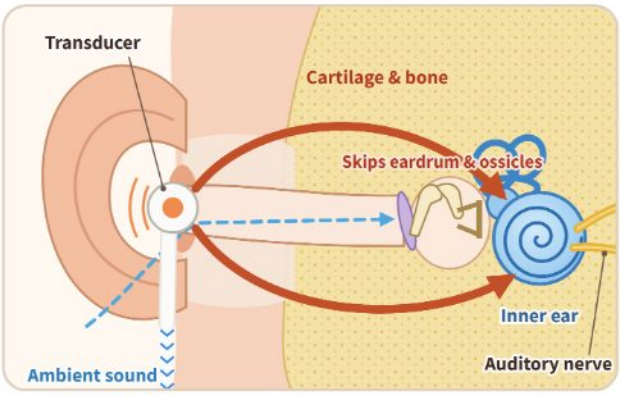
Typical in-ear amplifiers & earphones



- ✕ Plugged ear canal feels muffled and full
- ✕ Your own voice booms
- ✕ Needs a tight seal, or it starts to whistle
- ✕ When speech is unclear, the only fix is more volume
- ✕ Ears get hot and sweaty after hours of wear

Pure Bone Conduction®

earsopen® HA-6AI

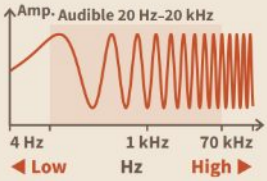


- ✓ **Direct**: through cartilage and bone to the inner ear
- ✓ **All-day comfort**: ears not fully blocked, less stuffy
- ✓ **No fiddly tuning**: one quick setup in the app
- ✓ **Natural own voice**: no "talking in a barrel" boom
- ✓ **You still hear what's around you**



Approx. 10 mm

Diameter of the cylindrical transducer



4 Hz – 70 kHz

Frequency range of the transducer itself



Ota City, Tokyo

Transducers mass-produced in our own factory



23 patents

Granted invention patents held by BoCo

※ Conceptual illustrations. The frequency range is for the transducer alone, not the frequency response of the complete device.

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The core of Pure Bone Conduction®

Transducer, patents, production: our in-house edge

Built on BoCo's own patents and mass-produced on automated lines in our Tokyo factory.

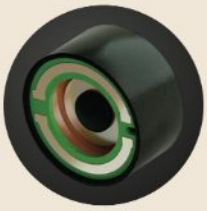
23	⌀10 mm	4–70k Hz	50 k / month
granted patents	cylindrical transducer	transducer band	output of one automated line

A wall of patents

BoCo Inc. holds 23 granted patents on bone conduction transducers, sound pickup and wearing styles, in Japan and the U.S.

- **Japan Patent No. 6670356**
- **Japan Patent No. 7219975**
  Bone conduction eyewear (2023)
- **Japan Patent No. 7382677**
- **U.S. patents and more**

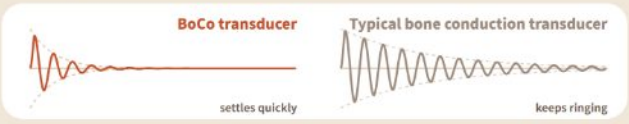




Small, yet powerful

- ✓ About 10 mm (0.4 in): in-ear, ear-cuff or over-ear
- ✓ Works both ways: plays sound and can pick it up
- ✓ High efficiency that is hard to copy

Stops fast, sounds clean



Impulse response: how quickly the vibration settles after an electrical pulse. A fast stop keeps sounds from smearing into each other, so details stay clear.



Our Tokyo factory, fully automated

We built the production equipment too: consistent precision, know-how kept in-house, capacity that grows with demand.

8 h a day **~50,000 / month per line** **Always improving**

※ Patent count, capacity and impulse response are from BoCo Inc. data (2026). The impulse response chart is illustrative. The frequency band is for the transducer alone, not the whole product.

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The biggest difference

No hiss. No feedback. Clear, even in a crowd



The top complaints about amplifiers: hiss and feedback whistle. HA-6AI tackles both — by design, then with AI.

Typical sound amplifiers



- ✕ Background hiss that never stops
- ✕ Sudden, piercing feedback whistle
- ✕ In noisy places, chatter gets louder right along with voices
- ✕ After a while it feels like a nonstop noise attack — exhausting

earsopen® HA-6AI



- ✓ **Almost no hiss, even in a quiet room**
- ✓ **No feedback whistle**
- ✓ **Voices stay clear, even in a crowd**
- ✓ **Quiet enough to wear all day**



Voices stay clear in noisy places

You choose the environment. AI adjusts the sound.

Indoor	Home, office	●○○ Low
Outdoor	Streets, parks; cuts wind noise	●●○ Med
Noisy	Restaurants, cafés	●●● High

① Reduced by design

Bone and cartilage carry the vibration, so feedback is less likely to start. Ears aren't fully blocked, so your voice doesn't boom.

\+

② Then AI goes further

AI then turns feedback and hiss down further, keeping voices clear even in noise.

※ Illustrations only. Results vary by individual, environment and settings, and are not guaranteed.

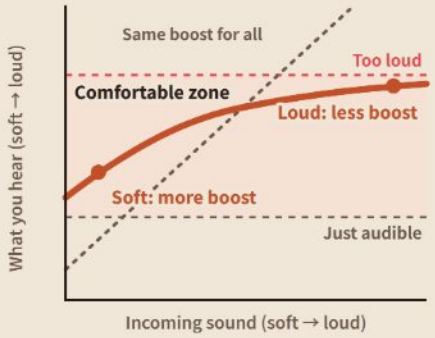
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Core tech ① Smart amplification

Soft voices come through. Loud sounds stay comfortable

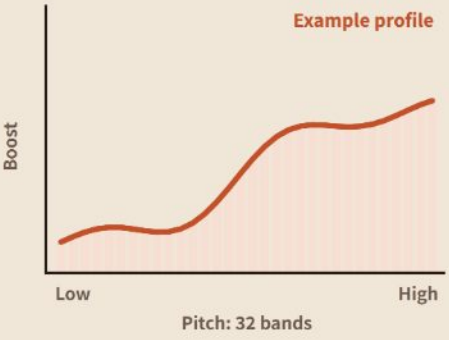
WDRC gives **soft sounds more boost and loud sounds less**. A 32-band EQ fine-tunes the rest to your listening profile.



Wide dynamic range compression

- **More boost for soft sounds**: whispers come through
- **Less boost for loud sounds**: slams and shouts stay comfortable
- Everything lands in the **comfortable zone**

Solid: WDRC. Dotted: a simple amp boosting everything equally.



Personal tuning

- **32 bands**, from deep lows to crisp highs
- The in-app sound setup **sets each band**
- **Left and right** tuned separately

Example profile; yours comes from your own setup.

Dual digital mics 24-bit →

Digital signal processing · one frame every 2 ms

AI noise reduction · **32-band EQ** · **WDRC** · **Feedback cancellation** · **Wind-noise reduction**

→ **Pure Bone Conduction transducer** approx. 10 mm

32 bands
EQ, tuned to your listening profile

5 levels
Amplification, soft to strong

2 ms
per processing frame

24 bit
dual digital mic capture

※ Illustrations show the principle only.

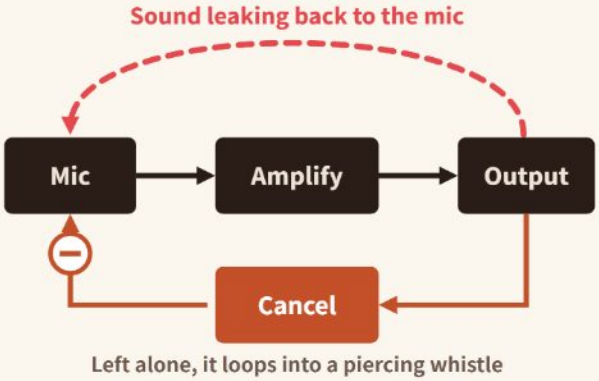
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Core tech ② · From audible to clear

Noise turned down. Feedback canceled before it starts

Noise reduction **keeps voices and turns down steady noise**. Feedback cancellation (AFC) cancels the sound leaking back into the mic.



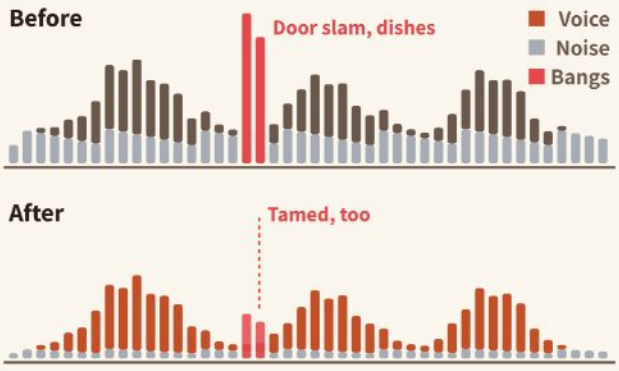


Left alone, it loops into a piercing whistle

Feedback cancellation (AFC)

- Feedback: the output is **picked up and re-amplified** in a loop
- By design, bone conduction **leaks less** back to the mic; AFC **estimates and cancels** the rest
- Keeps up when the fit shifts or a hand nears your ear

No turning the volume down to stop the whistle.



Noise reduction

- Splits sound into bands and **judges each one**
- Steady sounds (A/C, traffic) **turned down**
- Voices **kept**; strength adjustable, 5–18 dB
- **Sudden bangs** (doors, dishes) tamed, too

5–18 dB is the adjustable range, not a measured reduction.

Three scenes, one tap

Indoor, Outdoor and Noisy each use a different noise-reduction strength. Outdoor also cuts wind noise on the mics.

Everyday sounds, handled too

Hard footsteps from heels, water drumming in a steel sink — AI turns them down so they don't interrupt the conversation.

Noise reduction on calls

The person on the other end hears a cleaner voice.

※ Illustrations show the principle only. 5–18 dB is the adjustable range, not a measured amount of noise reduction. Listening and perceived reduction vary by individual, environment and settings.

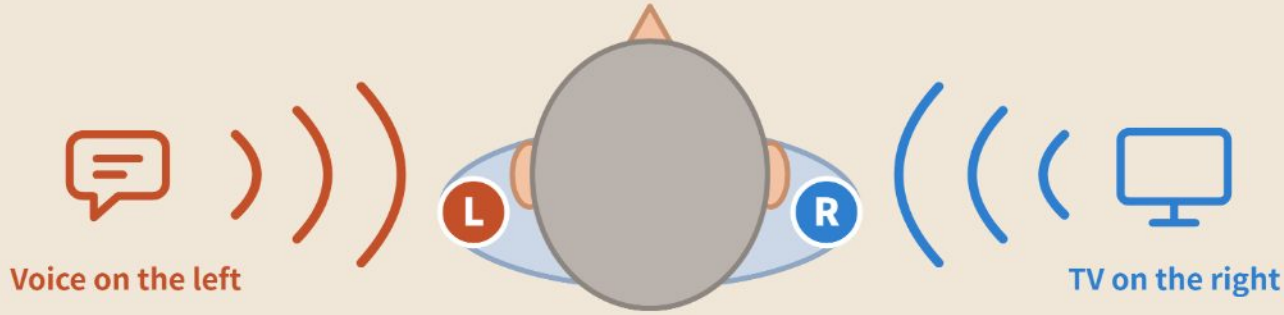
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Dual mics · Built right

Hear it clearly — and where it's coming from

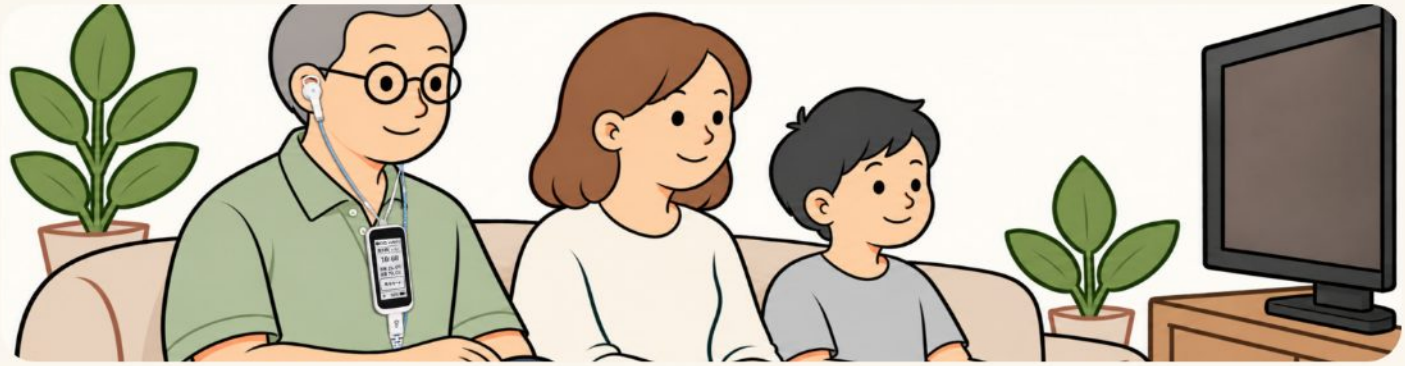


Hear each sound on the side it comes from



Left mic → left ear **Right mic → right ear**

A high-sensitivity mic on each side picks up its own side: sound from the left goes to your left ear, sound from the right to your right ear — so you naturally sense where it's coming from.



Two high-sensitivity mics

One digital mic per side for accurate pickup and a very low noise floor.

Our own Pure Bone Conduction® transducer

About 10 mm across, designed in-house and built in our own factory.

100+ production steps and checks

Checked at every stage, from parts to finished unit. Tedious, but worth it.

※ Prefer one ear? Both sides can be mixed into a single earphone. Illustration only.

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Easy to get used to

No cranking it up.
Clearer as you adapt



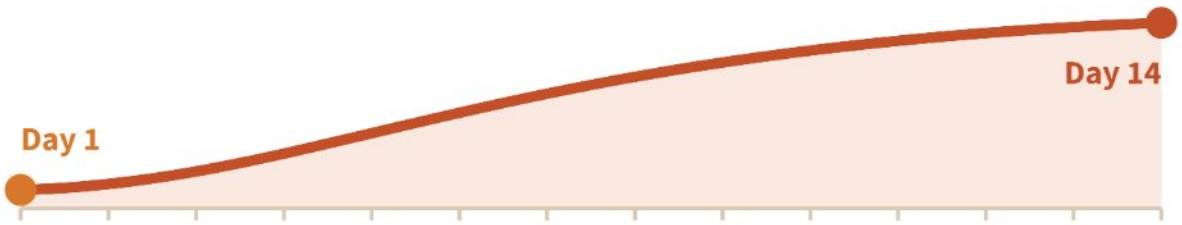
Bone-conducted sound takes a little getting used to.
Missing a few sounds at first is completely normal.

1 **1–2 hours a day**

2 **For about 2 weeks**

3 **Run setup again**

Bone-conducted sound gets clearer as you adapt



※ Illustration only. Everyone adapts at their own pace.

No need for high volume
With your ears not completely blocked, no feedback and low hiss, you hear clearly without turning the volume way up — easier on your ears.

App reminder in 2 weeks
If some tones go unheard even at maximum, the app suggests wearing it for a while first, then reminds you to run setup again two weeks later.

5 levels — step up gradually
Amplification comes in 5 levels, from soft to strong. Start low and step up as you listen.

Hear from our users
Users and their families in different regions have shared their experiences. Try it for yourself at our booth.

※ This product is not a medical device and is not intended to treat any hearing condition. If listening stays difficult or your ears feel uncomfortable, talk to a doctor or a hearing care professional.

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In-app sound setup · Auto-tuning

Listen to a few tones. The sound tunes itself

No special equipment needed. Put on the earphones and follow 4 simple steps in the app.

1 Prepare
Put on both earphones and choose your age range.

2 Test
Left ear first, then right — 8 tones each. Tap when you hear one.

3 Plan
The app builds a sound curve for each ear and suggests an amplification level.

4 Apply
Save and it takes effect. Run setup again anytime.



Sound setup (app screen)



Fine tone adjustment

8 tones per ear
250 – 8000 Hz

Pauses if an earphone slips out
Picks up again once it's back in

Fine-tune the tone
12 bands, each ear separately

For distributors: one person can set up a customer's sound on the spot — in store or at home.

※ The in-app sound setup is not a medical hearing test or diagnosis. Results are used only to adjust this device's sound. Screens are illustrative.

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Wear detection · Motion sensing

Put it on, it starts. Take it off, it rests





Both earphones in
L and R show solid black — amplifying normally

One taken out
The screen shows right away which one is out

Both taken out
Sleeps after about 60 seconds

Auto sleep
About 60 seconds after both earphones come out, it goes to sleep. Put them back in and amplification resumes.

Music follows you
Take the earphones out and music pauses; put them back in and it plays on.

Pick it up to wake it
A built-in motion sensor wakes the control unit when you pick it up or move it, and puts it to sleep when it sits still.

No accidental taps
Touch controls ignore the first moment after you put it on, so a bump won't change anything.

Built-in 6-axis gyro: nod off without worry
Stay still for a while and it goes to sleep; move and it wakes instantly. It won't disturb your rest.

Active and wearing it → Dozing, no movement → Auto sleep saves power → Move, and it wakes

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Long battery life

One charge. About a week



about 60 hrs continuous use

About 7 days at roughly 8 hours a day

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
8h	8h	8h	8h	8h	8h	8h

※ Estimate: about 60 hours ÷ about 8 hours per day.

1220 mAh
Rechargeable lithium-ion battery

About 90 min
to a full charge

USB Type-C
Charges with a standard cable

Auto sleep
Low power when not in use

Check the battery level anytime on the control unit's screen or in the app. The app also shows charge cycles and battery health.

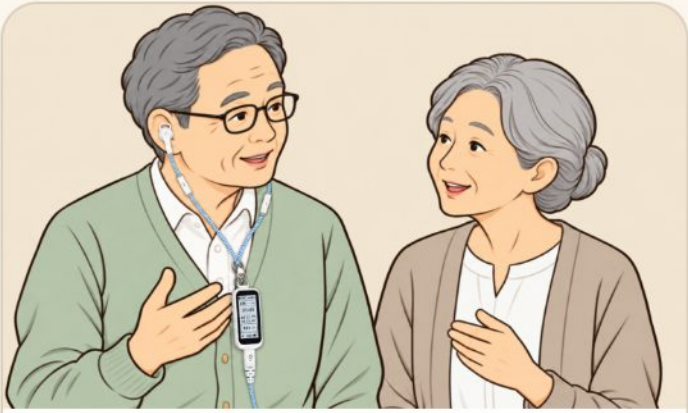
※ Continuous use time is based on our internal testing; actual time varies with conditions. For safety, do not use the product while it is charging.

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All in one

Conversation, TV, calls, music — one device does it all



Conversation

Face-to-face conversation without asking people to repeat themselves.



TV

Watch with the family — no more fighting over the volume.



Calls

Pair with your phone and take calls through the earphones. Hang up and it returns to amplification.



Music · Video

Switch to Music mode and it's a pair of Pure Bone Conduction® earphones.

Bluetooth 5.3
HFP / HSP / A2DP

Amplify and stream at once
Play music and video while amplifying

Optional transmitter
Remote mic mode for clearer TV sound

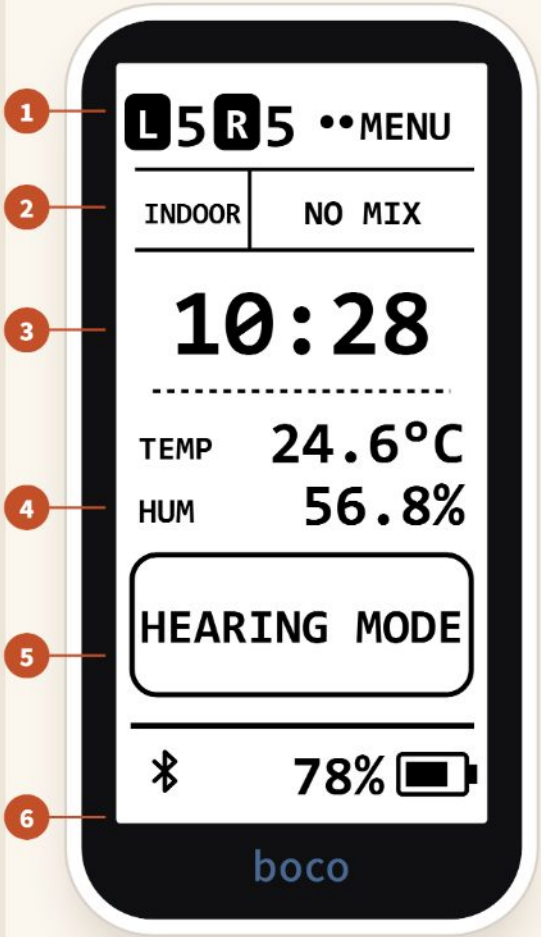
※ Place, answer and end calls on your phone. Calling may not work with some phones or calling apps.

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Thoughtful details

Peace of mind you can see. Details that just work





1. Wear status & volume
2. Scene · Mix
3. Time
4. Temperature · Humidity
5. Current mode
6. Bluetooth · Battery

Room temperature & humidity
See the current temperature and humidity on the control unit and in the app.

Hourly time announcements
A voice tells you the time at the top of every hour.

Multilingual, customizable by region
Built in: 简体中文 · 繁體中文 · 日本語 · English. More languages, including less common ones, can be added for your sales region.

IP65 dust & water resistant
Dust-tight and protected against rain and splashes.

Lanyard & clip
Wear it around your neck or clip it to your clothes. The lanyard breaks away at about 3 kg (6.6 lb) of pull.

Left and right, separately
Set each side's volume on its own, or mix both sides into one ear.

※ Control unit 60 × 30 × 15 mm (2.4 × 1.2 × 0.6 in), approx. 55.0 g (1.9 oz); earphone cable (L + R) approx. 15.8 g (0.56 oz). Screen shown is illustrative.

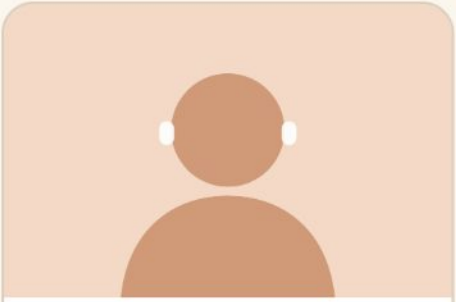
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User stories ①

At the table, in front of the TV — back in the conversation

Users, families and retailers in Japan, mainland China, Hong Kong and Taiwan.





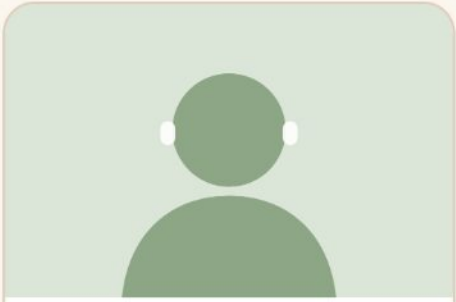
70s · Male Tokyo

Family dinners

"I can join the dinner talk again"

I used to ask my family to repeat themselves, and then I just stopped talking. Now I can follow along at the table. My grandson says I talk more these days.

Using it for about 3 months



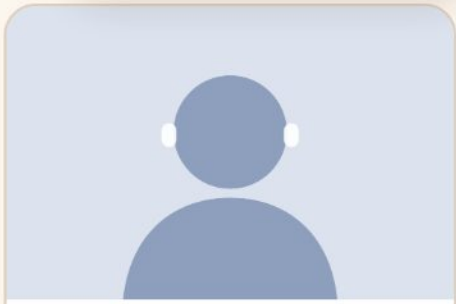
80s · Female Osaka

Bought by her daughter

"Mom actually wears it every day"

Her old in-ear device felt plugged and whistled, so she took it off. This one doesn't seal her ears, and the big screen lets her check battery and volume herself.

Using it for about 2 months



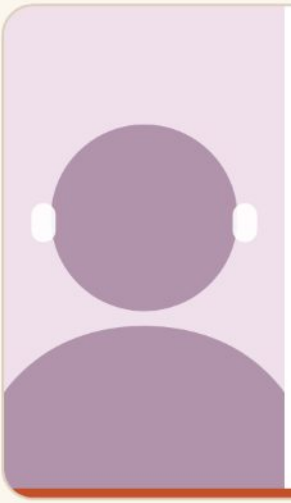
60s · Male Shanghai

Watching TV at home

"Same TV volume as the rest of the family"

I used to turn the TV way up and everyone complained. With this on, the same volume as everyone else is enough, and I don't worry about the neighbors at night.

Using it for about 4 months



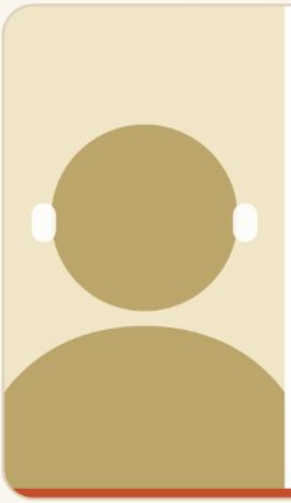
50s · Female Taipei

Work and meetings

"No more fighting for the front row"

The AC in our meeting room is loud, and I used to miss things even in the front row. In Noisy mode, voices come through much clearer. It looks like earphones, so nobody notices.

Using it for about 1 month



60s · Female Hong Kong

Dim sum with friends

"I can hear my friends, even in a busy restaurant"

Dim sum restaurants are packed and loud, and I used to just nod and smile. In Noisy mode the next table fades back while my friends' voices stay. Chatting is fun again.

Using it for about 2 months

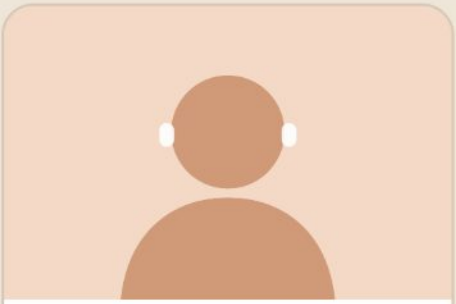
※ HA-6AI is a personal sound amplifier. It is not a hearing aid or medical device and is not intended to diagnose, treat or compensate for hearing loss. Individual experience varies.

User stories ②

Comfortable enough to wear every day

Users, families and retailers in Japan, mainland China, Hong Kong and Taiwan.





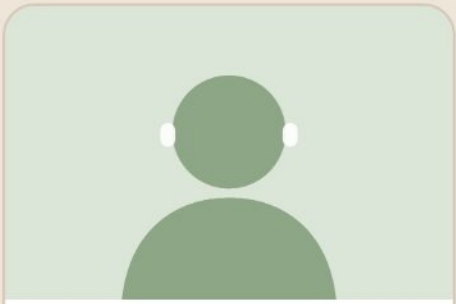
70s · Male Nagoya

Phone calls with my son

"I take my son's calls right in my ears"

I answer calls without taking it off or holding the phone to my ear. Afterward it goes back to amplifying — nothing to adjust.

Using it for about 3 months



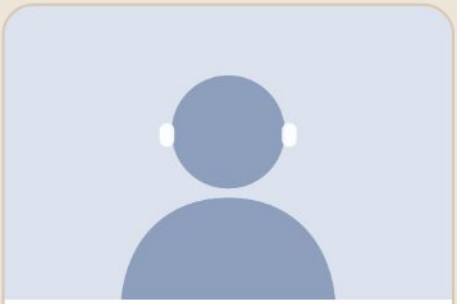
40s · Male Beijing

Bought for his father

"We set it up at home with a phone"

My father doesn't like stores. We followed the app's sound setup, it tuned each ear, and we were done in no time. We can redo it at home anytime.

Using it for about 2 months



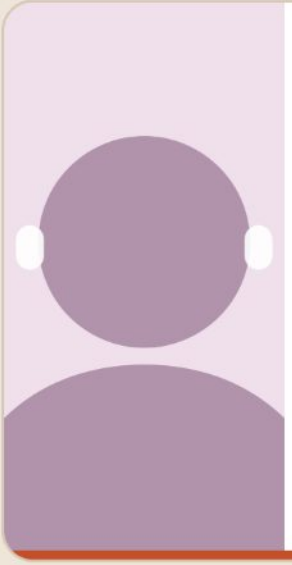
60s · Female Sapporo

All day, every day

"No stuffy ears, even after a full day"

In-ear devices made my ears stuffy and itchy. This one rests at the ear opening, so it's comfortable all day, and my own voice doesn't boom.

Using it for about 5 months



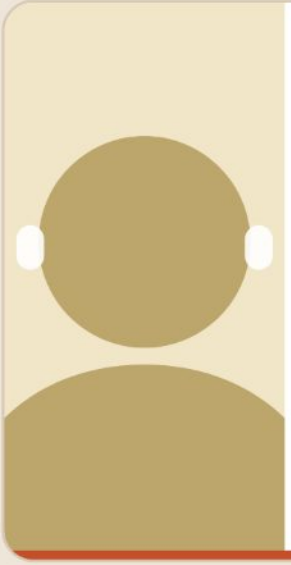
Store manager Fukuoka

In-store trials and setup

"One staff member can set it up on the spot"

Customers try it in the store, and a quick sound setup in the app tunes it right there — no special equipment needed. We can also set a trial period so they can take it home for a few days before deciding.

Selling it for about 6 months



70s · Female Guangzhou

Daily life and naps

"Charge once a week, and no worries if I forget to turn it off"

I always forgot to charge it or switch it off. Now I charge it about once a week. When I take it off, it goes to sleep by itself, and if I doze off with it on, that's fine too.

Using it for about 3 months

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Distributor support

Easy to sell.
Easy to manage



Receiving, shipping and service in one back office — plus device trials, rentals and OTA updates.

BoCo-HA

- Dashboard
- Organization
- Customers
- **Devices**
- Sales & transfers
- Service

Device inventory

Scan to add | Ship

S/N	Model	Carton No.	Status
A1B2C3D40001	HA-6AI	20261023D0001	In stock
A1B2C3D40002	HA-6AI	20261023D0001	In stock
A1B2C3D40017	HA-6AI	20261023D0001	Shipped
A1B2C3D40023	HA-6AI	20261023D0002	On trial
A1B2C3D40031	HA-6AI	20261023D0002	Shipped

Distributor portal
Inventory, customers and sales in one place, on the web or in the app.

Scan in, scan out
Scan whole cartons in; scan the S/N to ship.

Multi-tier channels
Sub-distributors and stores, with tiered inventory and permissions.

Trials & rentals
Set a usage period per device for trials or rentals.

OTA updates
Update through the app — units already sold keep improving.

Service records
Customers, devices and tickets linked, every step logged.

※ Screens are illustrative and data are samples. Available features depend on your permissions and version. The back office is multilingual.

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From lab to your hands

From one transducer to your hands



We launched our first Pure Bone Conduction® sound amplifier in 2018 and kept improving the transducer based on user feedback. That work became HA-6AI.

● R&D ● Software & algorithms ● Manufacturing & delivery

1 **User research**
Everyday listening and comfort complaints; market research in Japan

2 **Pure Bone Conduction® transducer**
Our own patents; automated lines in Tokyo

3 **Design & structure**
Control unit with a screen; IP65 dust and water resistance

4 **Electronics & dual mics**
Left and right digital mics; Bluetooth 5.3

5 **Sound processing**
Personalized amplification, AI noise reduction, feedback control

6 **Embedded software**
Wear detection, auto sleep, multilingual screen

7 **App & distributor portal**
In-app sound setup; portal for distributors

8 **Testing**
100+ steps and checks, from parts to finished product

9 **Production & QC**
Every S/N scanned; a check sheet in every carton

10 **Packing & shipping**
20 units per carton, foam-lined

11 **Support & updates**
Service records; updates through the app

→ **User feedback and service records go back to step 1 for the next round of improvements.**

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Packaging & cartons

A simple white box, easy to shelve and ship



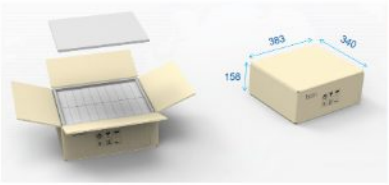


Retail box



Box size	152 × 116 × 34 mm
Box weight	About 259 g / 9.1 oz (measured)
In the box	Unit with earphones, USB-C cable, lanyard, clip, 2 ear-keeper sets, guide

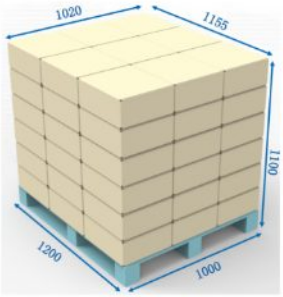
Shipping carton





Carton size	383 × 340 × 158 mm
Units / carton	20 boxes (2 rows × 10)
Lining	10 mm EPE foam
Carton weight	About 5.6 kg / 12.3 lb ※

Pallet



Pallet	1200 × 1000 mm
Stacked	1155 × 1020 × 1100 mm
Per pallet	9 cartons × 6 layers = 54 cartons, 1,080 units ※

Every S/N scanned

S/N sheet in every carton

Tamper-evident seal

※ Box weight measured. Carton weight estimated (259 g × 20 + about 458 g for carton and lining); pallet counts from the layout drawing. Shipping figures take precedence.

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Key features · Distributor inquiries

Everyday connections, through sound

Pure Bone Conduction®, ears not fully blocked
Sound travels through cartilage and bone — no plugged-up feeling

No feedback, low hiss
Clean in quiet rooms, clear in noisy ones

AI noise reduction · 3 scenes
Indoor, Outdoor, Noisy — one tap

In-app sound setup
4 steps, tuned automatically

Dual mics, natural direction
Left side to left ear, right to right

About 60 hours of use
About a week on one charge

Wear detection · Auto sleep
Saves power when removed or when you doze off

Four uses in one
Conversation, TV, calls, music



In the box

- Control unit (earphones attached)
- USB-C charging cable
- Lanyard and clip
- Ear keepers, 2 sets (large, small)
- User manual

Product info & inquiries
BoCo Tec Inc.
www.boco.com
support@boco.co.jp

Bluetooth 5.3 · USB-C, full in about 90 min · 1220 mAh · IP65
Control unit 60 × 30 × 15 mm · approx. 55 g · Multilingual UI

Try it live at our booth · Distributors wanted

※ Continuous use time is based on our internal testing. Specifications and appearance are subject to change without notice.

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