# SHOKZ

# OPEN**COMM2** UC

## BONE CONDUCTION BLUETOOTH HEADSET

Price: $199.95 USD
Color: Black

* With Shokz Loop110 USB-A/USB-C Wireless Adapter.

OR

# Open-Ear Design, All-Day Comfort

Price: $199.95 USD
Color: Black

The OpenComm2 UC brings you an advanced open-ear design for superb, all-day comfort, and sustained situational awareness. Seventh-generation bone conduction technology ensures crystal-clear audio while an adjustable, dual noise-canceling microphone delivers high-quality calls. And with the Shokz Loop110 wireless adapter, you'll always be connected to your devices, whether you use a Mac or a PC, in the office or at home.

OR

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# Advanced Open-Ear Design

Unlike traditional headsets that cover your ears and cut you off from your surroundings, OpenComm2 UC's open-ear design keeps you connected to the world without compromising on comfort or audio quality.

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## Lightweight and Easy

Weighing only 35g, the OpenComm2 UC is remarkably light and portable.

## Effortless Comfort

With a flexible wraparound frame and soft silicone finish, the OpenComm2 UC delivers easy, effortless, all-day wear.

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# Crystal-Clear Calls

Bring conversations to life and take calls with crystal-clear audio, thanks to a noise-canceling microphone with Digital Signal Processing (DSP) technology that brings your voice to center stage. Clear Voice Capture (CVC) technology identifies and balances vocals by filtering out ambient noise for end-to-end high fidelity. For even more precision, the slim and easily adjustable boom mic can be positioned for optimal voice capture and rotated away when not in use.

# Outstanding Audio Quality

Never miss a word during important calls with seventh-generation bone conduction technology and PremiumPitch™2.0. The OpenComm2 UC accurately picks up and equalizes medium and high-frequency vocals, ensuring you hear every word distinctly and without distortion.

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# PC and Mac Compatibility

Whether you're working on PC or Mac, the Shokz Loop110 wireless adapter keeps your connection stable and uninterrupted. Move freely while always staying connected with a wireless range of up to 30m/98ft. Simply plug in your wireless adapter and start working.
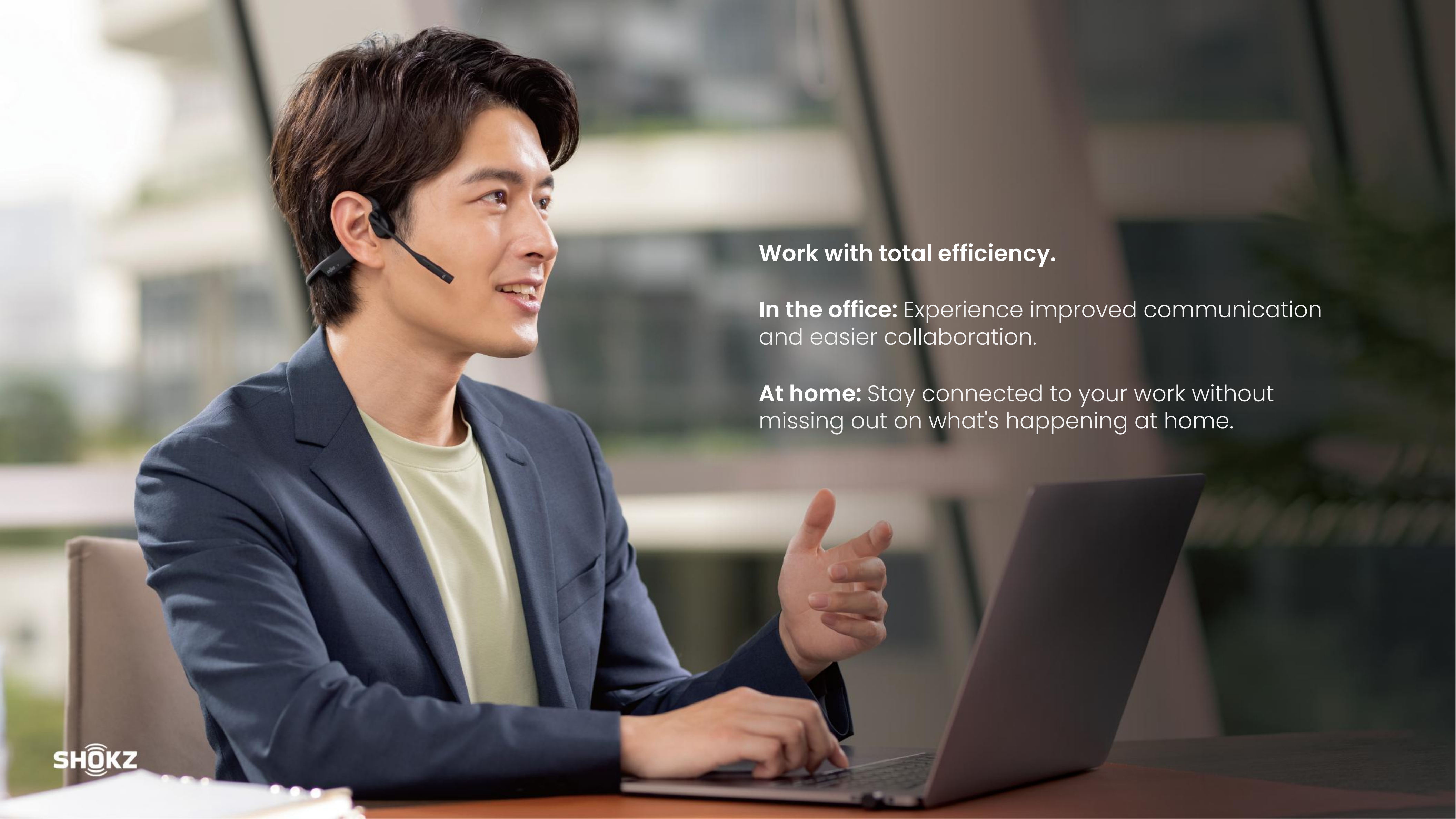
**SHOKZ**

# Zoom Certified

Zoom certified, the OpenComm2 UC is optimized for seamless software integration. Control Zoom functions via the dedicated headset buttons and enjoy convenient functionality, silky-smooth calls, and seamless collaboration.
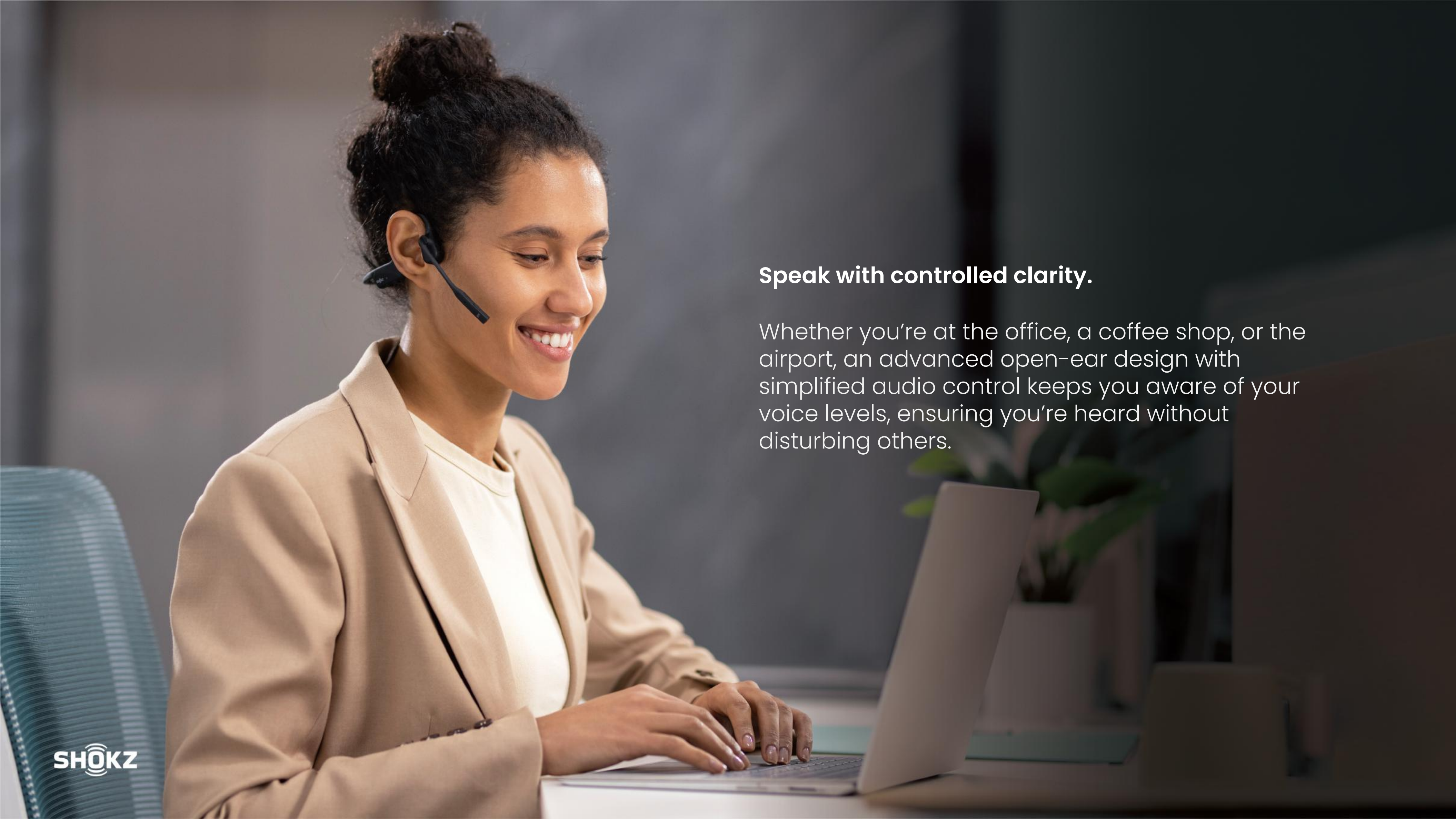
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**Stay Connected and Situationally Aware**

Working from home, in the office, or on the go often requires situational and sensory awareness. With the OpenComm2 UC's open-ear design you're always connected to your surroundings so you never miss a beat.

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**Work with total efficiency.**

**In the office:** Experience improved communication and easier collaboration.

**At home:** Stay connected to your work without missing out on what's happening at home.

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**Speak with controlled clarity.**

Whether you're at the office, a coffee shop, or the airport, an advanced open-ear design with simplified audio control keeps you aware of your voice levels, ensuring you're heard without disturbing others.

# Multipoint Pairing

Pair your headset with up to two devices at a time, and enjoy easy switching capabilities for seamless connection and improved work efficiency.

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# User-Friendly Integrated Controls

Integrated headset operations reduce PC or mobile device controls to simplify functionality. Simply press a button to adjust the volume, mute and unmute during calls, play or pause audio, check the battery level, and more.

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# Improved Communication with Battery Life That Lasts

High-sensitivity technology delivers long-lasting battery power. Master uninterrupted communication so you can be online anytime, anywhere.

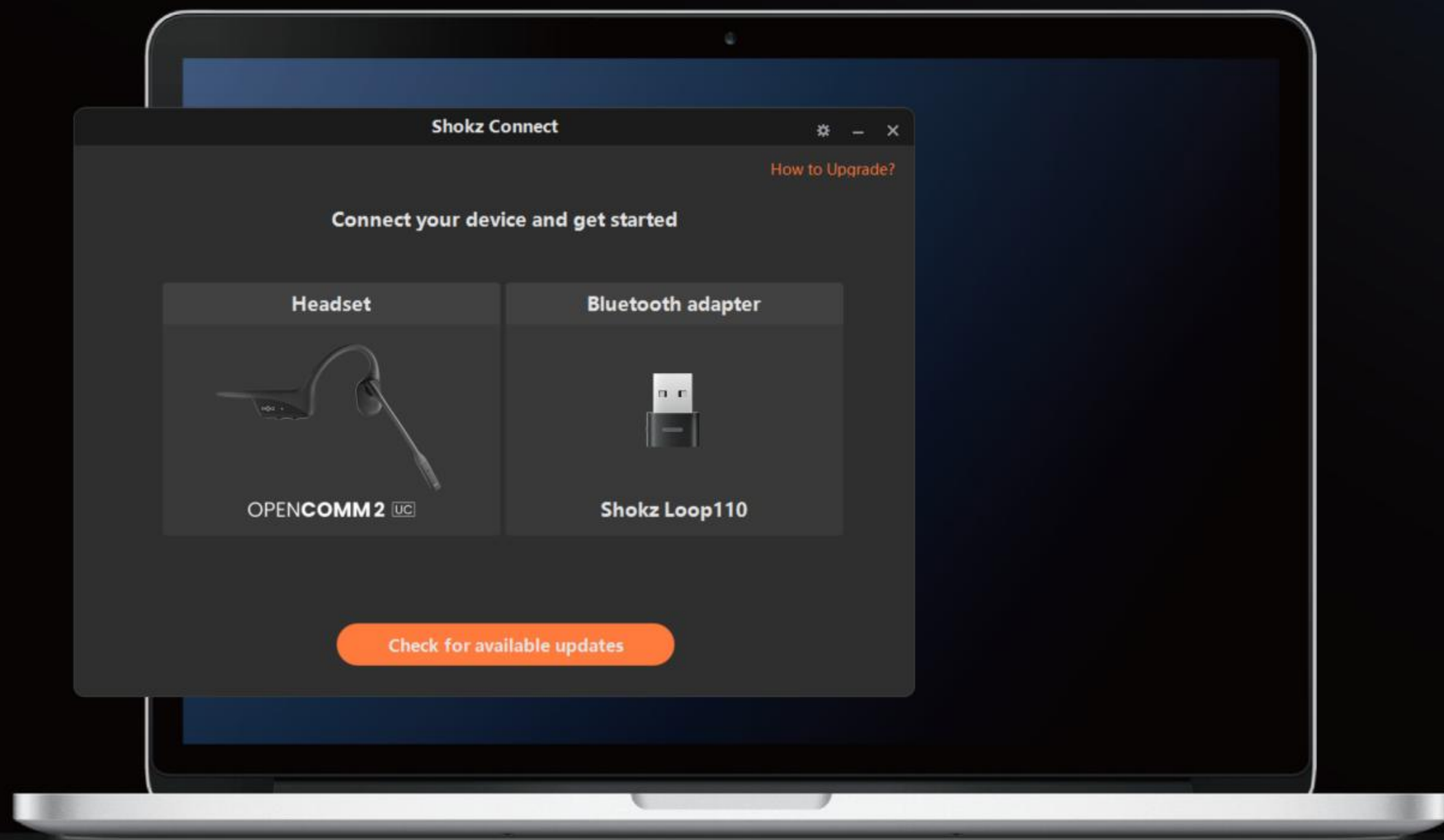| Up to | Up to | Quick Charge | |
|---|---|---|---|
| **16 Hours** | **8 Hours** | **5-minute charge** for **2 Hours** | **60 minutes** |
| of talk time | of listening time | of talk time | for full charge |

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# Moisture-Resistant Durability

Worry less about splashes and light spills with IP55 water-resistant durability and the microphone's water-resistant acoustic mesh.

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# Shokz Connect

Shokz Connect supports firmware upgrades. Never miss a function upgrade, and keep your headset up to date with the latest firmware so you can perform at your best.

# What's In The Box

- OpenComm2 UC Bone Conduction Stereo Bluetooth Headset
- Shokz Loop110 USB-A Wireless Adapter
- Magnetic Induction Charger
- Hard Shell Carrying Case

# SPEC



| Part number | C110 |
|---|---|
| Speaker type | Bone Conduction |
| Frequency response | 20HZ-20KHZ |
| Speaker sensitivity | 96±3 dB |
| Microphone sensitivity | -38dB±3dB |

| Compatible configuration files | A2DP, AVRCP, HSP, HFP |
|---|---|
| Charging voltage | 5.0V±5% |
| Speaker impedance | 8.5Ω±20% |
| Wireless range | Up to 98feet(30m) |
| Frequency band | 2400-2483.5MHz |
| Battery | Lithium polymer battery |
| Talk time | Up to 16 Hours |
| Listen time | Up to 8 Hours |
| Standby time | Up to 14 Days |
| Charge time | 60 minutes |
| Weight | 35 grams |
| Warranty | 2 years |
| Water resistant | IP55 rated |
| Battery capacity | 183mAh |
| Maximum RF output power | 8dbm |
| Bluetooth® version | Bluetooth® v5.1 |

# OPENCOMM 2 UC

# OPENCOMM UC

| | OPENCOMM 2 UC | OPENCOMM UC |
|---|---|---|
| Bone Conduction Technology | The 7th generation | The 7th generation |
| Sound Quality | Shokz PremiumPitch™2.0 | Shokz PremiumPitch™2.0 |
| Weight | 35g | 33g |
| Talk Time | Up to 16 hours | Up to 16 hours |
| Listen Time | Up to 8 hours | Up to 8 hours |
| Charge Time | 60 minutes | 60 minutes |
| Quick Charge | 5-minute charge for 2 hours of talk time | 5-minute charge for 2 hours of talk time |
| Battery Capacity | 183mAh | 170mAh |
| Microphone | Noise-Canceling Boom Mic | Noise-Canceling Boom Mic |
| Water Resistant | IP55 rated | IP55 rated |
| Bluetooth Version | v5.1 | v5.1 |
| Wireless Range | Up to 98feet(30m) | Up to 98feet(30m) |
| Zoom Certified | Yes | No |
| Firmware Upgrade in Shokz Connect | Yes | No |
| NFC | No | Yes |
| Mute Button | Yes | No |
| Microphone Location | On the right | On the left |