OUTDOOR TECH.

CHIPS ULTRA 3.0

TRUE WIRELESS HELMET AUDIO

TRUE WIRELESS
A TOTALLY CABLE-FREE EXPERIENCE

TEMP. RESISTANT

WATER RESISTANT

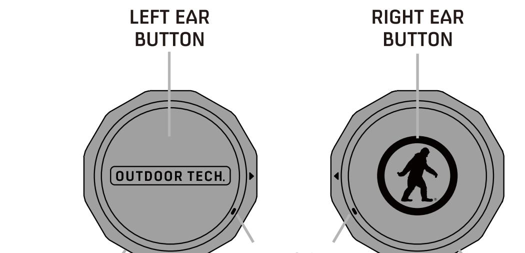
Hey Friends, welcome to the Outdoor Tech family. Thanks for taking a few minutes to get to know your new Chips ULTRA 3.0 true wireless helmet audio. They're built to easily drop into audio-ready helmets and let you take life's soundtrack wherever you go with just the push of a button. Read this manual before you head out to learn the setup, controls, features, and safety basics.

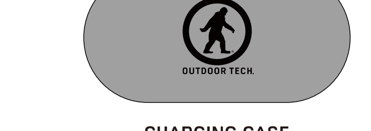
Go Forth and Play

OUTDOOR TECH.

WARNING: Designed only for off-highway activities. Follow all laws, regulations, and resort rules regarding headset use during sports or activities requiring attention to safety. Stay aware of your surroundings. Excessive volume may cause permanent hearing damage. Contains magnets; keep away from pacemakers and implanted medical devices.

ANATOMY




OUTDOOR TECH.

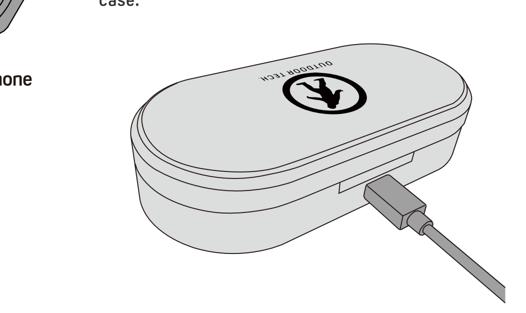
CHARGING CASE

CHARGING THE CASE

Charge up the case so you always have power for your Chips Ultra 3.0 on the go.

Fast charging with the new USB-C cable. Once the charging case is plugged in the indicator light on the front will turn RED- (CHARGING). It will turn GREEN once the case is completely charged.

Case total charging time: 1.5 hours to fully charge the case.



CHARGING THE CHIPS

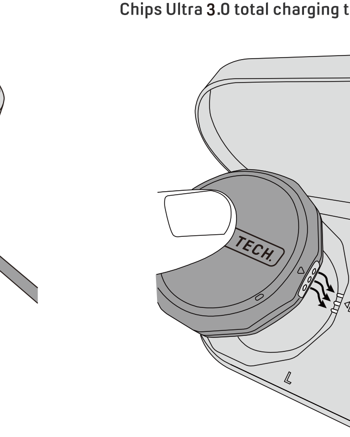
Charge your Chips Ultra 3.0 on the way to the hill, instead of having to plug them in the night before.

Gently plug the three holes on the side of the Chips Ultra 3.0 into the three prongs in the charging case.

Be sure to put the Left Chip in the Left side and the Right Chip in the Right side in the charging case.

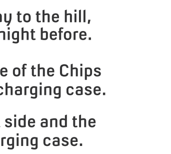
The LED lights on both Chips will be RED - (CHARGING). Once both LEDs go off the Chips are fully charged.

Chips Ultra 3.0 total charging time: About 1.5 hours



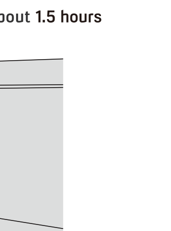
PAIRING

RIGHT



POWER ON THE RIGHT
(long press 4 seconds)
VOICE PROMPT:
"power on >> battery level >> pairing"

LEFT

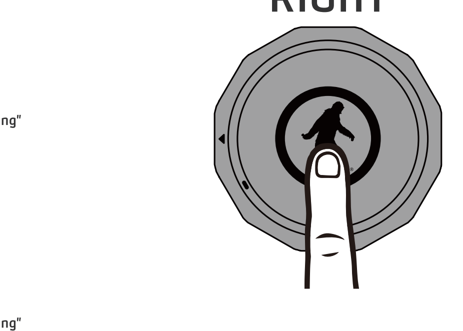

OUTDOOR TECH.

POWER ON THE LEFT
(long press 4 seconds)
VOICE PROMPT:
"power on >> battery level >> pairing"

Choose: "ODT Chips Ultra 3.0" in your phone's Bluetooth settings.
VOICE PROMPT: "connected"

MUSIC FUNCTIONS

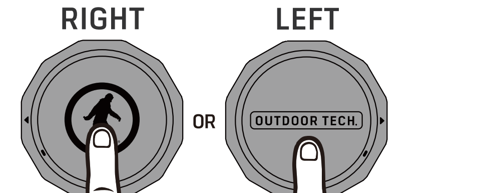
RIGHT



FUNCTION	ACTION
POWER ON	long press 4 seconds
POWER OFF	long press 4 seconds
SKIP FORWARD	short press 2x
SKIP BACKWARD	short press 3x

FUNCTIONS

RIGHT OR LEFT

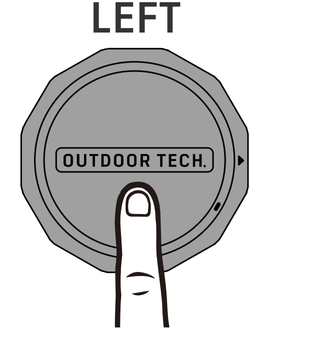

OUTDOOR TECH.

FUNCTION	ACTION
ANSWER CALL	short press 1x
END CALL	short press 1x
REJECT CALL	long press 2 seconds
PLAY	short press 1x
PAUSE	short press 1x
SIRI / VOICE ASSISTANT	long press 2 seconds
CLEAR MEMORY	long press 8 seconds

VOLUME CONTROLS

- +

LEFT


OUTDOOR TECH.

FUNCTION	ACTION
POWER ON	long press 4 seconds
POWER OFF	long press 4 seconds
VOLUME UP	short press 3x
VOLUME DOWN	short press 2x

APP

Level up your sound game! Just head to the App Store if you're on iOS or the Google Play for Android devices and download the TruTone APP.

Getting connected is a breeze! Turn on Bluetooth, pair with your device, fire up the APP, and follow the easy steps.

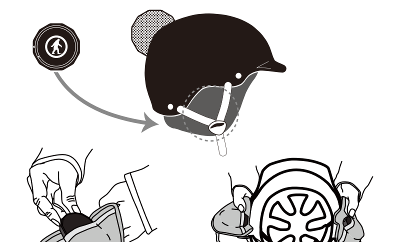
Sound Modes

-Default: The go-to, no-frills sound.
-Popular: Perfect for jamming to today's hits.
-Bass: Crank up those deep, thumping beats.
-Rock & Roll: Built for that raw, energetic rock vibe.
-Gentle: Smooth, laid-back tunes.
-Classical: Brings out the elegance of classical music.
-Custom: Tweak treble, mid, and bass, give it a cool name, and save it for later!

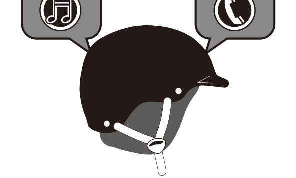
Keep an eye on your battery level. And if your Chips ever go MIA, use the integrated "Find My" map feature to track' em down.

Keep your APP and phone system updated. If you run into any snags, hit us up! Have a blast!

PUT THE CHIPS ULTRA 3.0 IN YOUR HELMET



1. Drop the Chips Ultra 3.0 into the slots within your helmet's audio liners or ear coverage.



2. Rock out, make calls, activate voice assistant, all without touching your phone. Adventure on.

SPECS

Bluetooth version: Bluetooth 5.3

Bluetooth profiles: A2DP, AVRCP, HSP, HFP

Driver units: 40mm dual magnet

Microphone: Built-in microphone

Battery: 3.7V, 250 mAh

Chips Charging time: About 1.5 hours

Play/ Talk time: Up to 20 hours

CHARGING CASE

Charging time: 1.5 hours (DC 5V 2A)

Battery: 3.7V 2000 mAh

FAQ

Why is the red LED off when charging?
A. Make sure the connection between the charging cable and the CHIPS Ultra 3.0 is tight.
B. If the CHIPS Ultra 3.0 haven't been used in a while, the light may not come on immediately. Charge the battery for at least 30 minutes.

Why can't I pair my CHIPS Ultra 3.0?
A. Your Bluetooth device and the CHIPS Ultra 3.0 must both be in pairing mode.
B. Your CHIPS Ultra 3.0 should not be paired to any other devices.

Why do I have Bluetooth signal loss/dropout/unclear conversations?
A. Move your device closer to your CHIPS Ultra 3.0.
B. Make sure your CHIPS Ultra 3.0 are charged up.
C. Turn off your CHIPS Ultra 3.0 and device, then power up and reconnect.

Why can't the other person hear my voice during a call?
A. Make sure the CHIPS Ultra 3.0 are on.
B. Make sure the volume is not too low or muted.
C. Make sure the CHIPS Ultra 3.0 are properly connected with your device.
D. Make sure the CHIPS Ultra 3.0 are within range of your device.

CARE & MAINTENANCE

- Avoid excessive moisture. Wipe dry after exposure to snow. Do not submerge.
- Store in a cool, dry place away from direct sunlight and high heat to help prevent battery and electronics damage.
- Do not drop, crush, puncture, or subject to hard impacts.
- Do not disassemble or attempt to repair.
- Clean only with a soft, dry cloth. Do not use harsh chemicals or abrasives.

⚠ WARNING
Cancer and Reproductive Harm
www.P65Warnings.ca.gov

Battery Recycling / Disposal

This product contains a lithium-ion battery. Do not dispose of this product with household waste. Take it to an appropriate WEEE or battery collection point for proper recycling. Do not attempt to remove the battery. Scan the QR code for additional battery, recycling, and disposal information.

FOR BATTERY INFO

FCC Warning

FCC Compliance Statement

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.

CAUTION: Any changes or modifications to this unit 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 Exposure Statement:

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Manual de usuario en Español.
Manuel d'utilisation en Français.
Benutzerhandbuch auf Deutsch.
Manuale d'uso in Italiano.
日本語のユーザーマニュアル。

By Outdoor Tech.

K,later gator.

DON'T BE SO ANTISOCIAL

Facebook.com/outdoortechnology
X & Instagram: @outdoortech

Questions, comments, complaints, or just want to say hi?
Email us at support@outdoortech.com

K bye.

www.outdoortech.com

“This device complies with Industry Canada’s license-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.”

« Le pr é sent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence.
L’exploitation est autoris é e aux deux conditions suivantes : (1) l’appareil ne doit pas produire de brouillage, et
(2) l’utilisateur de l’appareil doit accepter tout brouillage radioelectrique subi, meme sile brouillage est susceptible
d’en compromettre le fonctionnement. »

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L’appareil a été évalué pour répondre aux exigences générales en matière d’exposition aux RF. L’appareil peut être utilisé en condition d’exposition portable sans restriction.