

正面

108mm

63.5mm

571.5mm

OUTDOOR TECH.

CHIPS® ULTRA  
TRUE WIRELESS  
HELMET  
AUDIO

« TRUE WIRELESS »  
A TOTALLY CABLE-FREE EXPERIENCE



Hi.

Good call on picking up the Outdoor Tech® Chips® Ultra true wireless helmet audio. Your experience of the universe will soon be enhanced. This manual exists to help make sure that you use them correctly, so you're definitely going to want to relax for a hot second and look through this.

Kisses,

OUTDOOR TECH.

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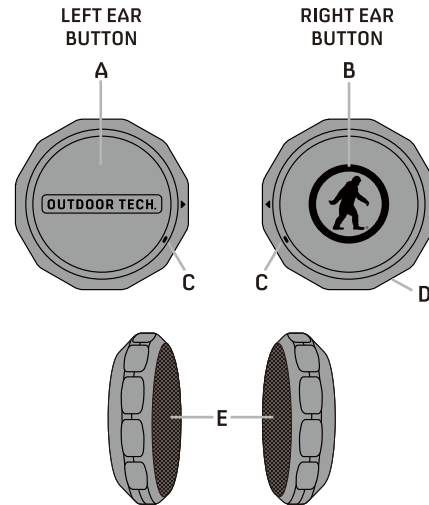
WHAT'S INSIDE



- Left and right helmet audio
- Charging case
- Charging cable
- Instruction manual
- One ODT sticker

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ANATOMY



- A. Left ear button
- B. Right ear button
- C. LED light
- D. Microphone
- E. Hi-Fi Speakers

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FUNCTIONS

FUNCTION	EARPIECE		ACTION
	LEFT	RIGHT	
Power On	LEFT	Long press for 3 sec	
Power On	RIGHT	Long press for 3 sec	
Power Off	LEFT	Press and hold for 4 sec	
Power Off	RIGHT	Press and hold for 4 sec	
Reset Earbuds/Clear BT Memory	RIGHT	Long press 5 sec after power on (only when it's not in pairing mode)	
Answer	RIGHT	Short press once	
Reject	RIGHT	Long press for 2 sec	
Hang Up	RIGHT	Short press once	
Play	RIGHT	Short press once	
Pause	RIGHT	Short press once	
Skip Forward	RIGHT	Short press twice	
Skip Backward	RIGHT	Short press three times	
Raise Volume	LEFT	Short press twice	
Lower Volume	LEFT	Short press once	
Si/ri/Voice Activation	RIGHT	Long press 1 sec	

FUNCTION	VOICE PROMPT	
	Power On	"Power On"
Power Off		"Power Off"
Enter Pairing Mode		"Pairing"
Successful Pairing		"Connected"
Answer		"Answer"
Reject		"Reject"
Hang Up		"Call Terminated"

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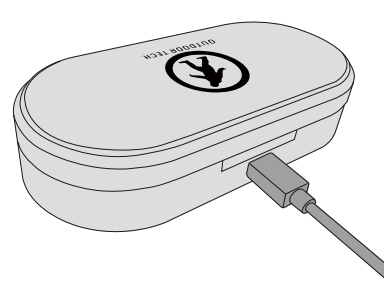
CHARGING-THE CASE



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

Once the charging case is plugged into the micro-USB, the indicator light will turn red. It will turn green once the case is completely charged.

Case total charging time: 2.5 hours to fully charge the case.



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CHARGING-THE CHIPS

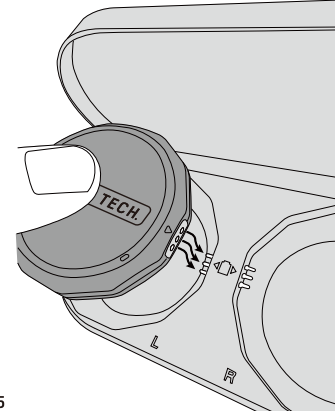


Charge your Chips® Ultra on the way to the hill, instead of having to plug them in the night before.

Gently plug the three holes on the side of the Chips® Ultra 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.

Chips® Ultra total charging time: About 2 hours



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PAIRING



**POWER ON THE RIGHT**  
(long press 3 seconds)  
VOICE PROMPT:  
"power on >> battery level >> pairing"



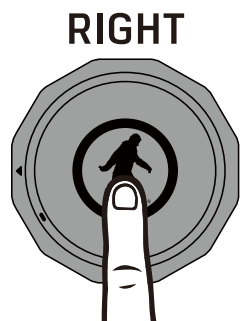
Choose: "ODT Chips Ultra" in your phone's Bluetooth settings.  
VOICE PROMPT: "device connected"



**POWER ON THE LEFT**  
(long press 3 seconds)  
VOICE PROMPT: "power on >> connected"

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MUSIC FUNCTION



FUNCTION	ACTION
POWER ON	long press 3 seconds
POWER OFF	Press and hold 4 seconds
PLAY	short press 1x
PAUSE	short press 1x
SKIP FORWARD	short press 2x
SKIP BACKWARD	short press 3x

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PHONE FUNCTIONS



FUNCTION	ACTION
ANSWER CALL	short press 1x
END CALL	short press 1x
REJECT CALL	long press 2 seconds
SIRI / VOICE ACTIVATION	long press 1 second

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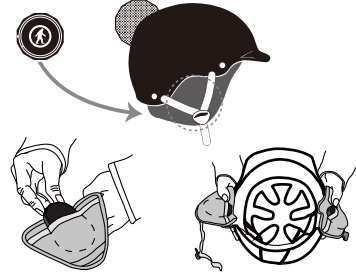
VOLUME CONTROLS



FUNCTION	ACTION
POWER ON	long press 3 seconds
POWER OFF	Press and hold 4 seconds
VOLUME UP	short press 1x
VOLUME DOWN	short press 2x

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PUT THE CHIPS ULTRA IN YOUR HELMET



1. Drop the CHIPS® Ultra into the slots inside your helmet liner.



2. Rock out, make calls, and, you know, ski and snowboard and whatnot.

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SPECS

Bluetooth version: Bluetooth 5.0+ EDR  
Bluetooth profiles: A2DP, AVRCP, HSP, HFP  
Driver units: 40mm Neodymium magnet  
Frequency Response: 20~20,000 Hz  
Impedance: 32 + 32 ohms  
Sensitivity (1kHz): 110 dB  
Range: Up to 10m/33ft  
Microphone: Built-in microphone  
Battery: 3.7V, 250 mAh  
Charging time: About 2 hours  
Play / Talk time: Up to 13 hours

CHARGING CASE  
Charging time: 2.5 hours (DC 5V 1A)  
Battery: 3.7V 2000 mAh

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CARE & MAINTENANCE



- Keep the Chips® Ultra away from direct sunlight or hot places. High temperatures will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- Do not try to disassemble the CHIPS® Ultra.
- Do not let the Chips® Ultra fall onto the floor or other hard surfaces. The internal circuit board may get damaged.
- Do not use intensive chemical products or detergent to clean the product.
- Do not scratch the surface with sharp things.

WARNING: For safety reasons, some state and local laws prohibit the use of headsets when operating a bicycle. Use Chips® only for off-highway activities. Do not use Chips® at excessive volumes because it may cause permanent hearing damage.

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Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

FCC& IC Radiation Exposure Statement:  
This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment.  
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.  
Déclaration d'IC sur l'exposition aux radiations:  
Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.  
Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.

DON'T BE SO ANTISOCIAL



Facebook.com/outdoortechology  
Twitter & Instagram: @outdoortech

Questions, comments, complaints, secret desires, or just to say what's up: email info@outdoortech.com

K bye.



outdoortech.com

文件编码：160DT1907F01

客户编码: ODT	订单编号: ODT1907	产品型号: L17-B	类型: 说明书	材质: 105G铜版, 正反面印	高低温测试: <input checked="" type="checkbox"/> 是 <input type="checkbox"/> 否
制作人: 邱名红	联系电话: 18823800537	颜色: 单色印刷		其它工艺:	

审核人:

日期:

材质：105g铜版，正反面印刷  
展开尺寸：571.5\*108mm  
折后尺寸：63.5\*108mm (8折)  
红色框为刀模线，蓝色虚线为折痕