



Smart wireless intercom audio ski goggles

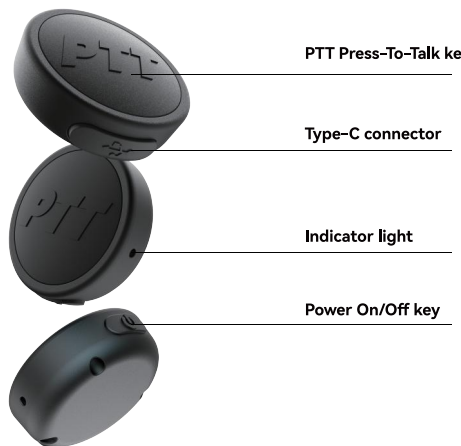
User Manual

G01

Hardware introduction



Finger PTT Button



Menu

- Up key**
 - Press Up key to increase loudness during music streaming or making call
 - Press Up to tune the previous channel of Walkie-Talkie
 - Long press to pair with Finger PTT button
- Power On/Off & Enter Key**
 - Long press to switch on/off power
 - Press to tune the Walkie-Talkie channel
- Down key**
 - Press Down key to reduce loudness during music streaming or making call
 - Press Down to tune the next channel of Walkie-Talkie
- PTT button**

During Walkie-Talkie mode, press PTT button to talk and release to end.
- Answer call/Pause playing music**

When Smart Ski Goggle pairs with the mobile, press to answer for incoming call, or press to pause/stop music playing

Display icons introduction

- Connection status indicator**

Blue indicator icon means connection is normal. No indicator icon means no connection with the device.
- Channel**

Show existing channel number when you tune
- Temperature reading**

Temperature reading on Smart Ski Goggles through temperature sensor
- Battery level indicator**

Different power levels will be displayed with different colored icons for your convenience.

Indicates battery status

- 100% - Battery is fully charged and stop charging
- 20%~100% - Battery is with power and device can operate normally
- 10%~20% - Under low battery status and recommend to charge as soon as possible
- <10% - Very low battery status. Recharge immediately
- 0% - Out of battery. Power off anytime

Basic Functions Introduction

How to turn power on or off??



Long press the middle button to power on or off

How to pair with a mobile?

- Step 1** Power On the Smart Ski Goggles
- Step 2** Turn on bluetooth on mobile and search for new device
- Step 3** Find device "SKIWARRIOR" then confirm pairing
- Step 4** Put the mobile close to Ski Goggles and pairing starts automatically
- Step 5** Blue icon shows on display of Ski Goggle after pairing is succes

Walkie-Talkie Operation Tutorial

Walkie-Talkie

How to start intercom?

Press and hold the PTT button to start intercom. Release PTT button to end the intercom.

How to receive intercom from others?

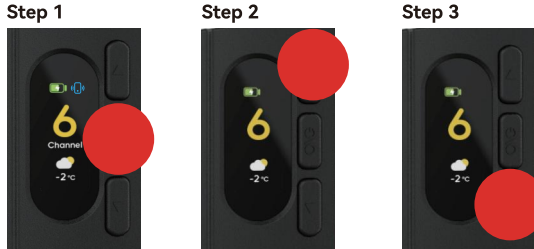
Make sure that you and the group members are using the same channel. Then you can receive the intercom message automatically from any of the group members.

How to adjust volume level?



Press Up button to increase volume or Down button to reduce volume during intercom

Channel tuning



- Step 1** Short press the middle button to show existing channel
- Step 2** Short press the Up key to scroll up the channel
- Step 3** Short press the Down key to scroll down the channel

How to use Finger PTT Button



How to power on/off PTT button?

Press and hold the power button on the side to turn on or off the PTT button. When power on, blue indicator will be on. Indicator will be off when power off or running low of battery.

How to pair PTT button with Smart Ski Goggles

- Step 1** Press and hold the Up button on the Smart Ski Goggles to enter the pairing mode



- Step 2** Make sure the PTT button is power off



- Step 3** Press and hold the PTT button first. Then press and hold the power button on the side at the same time until indicator LED turns on



- Step 5** Release the power button after indicator light is on for 3 seconds. Then indicator light flashes.

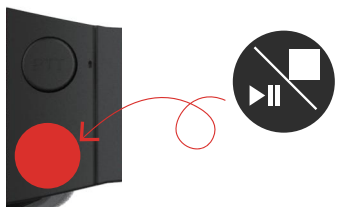


- Step 6** When indicator light stop flashing, release PTT button. When pairing is successful, intercom icon will show on display of Smart Ski Goggles.

Entertainment Function Tutorial

Make a call

How to answer a call?



Press the button to answer call when there is incoming call on your mobile.

How to adjust volume?



Press Up or Down button during call to adjust the volume. Up key to increase volume while Down key to reduce volume.

Music listening

How to play music

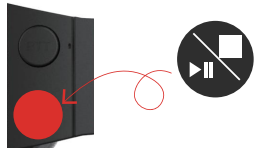
Select music on your mobile and play. You can enjoy music playing from the Smart Ski Goggles

How to adjust music volume?



When playing music, press the "up and down" keys next to the screen of the snow goggles to adjust the volume. The "up" direction key increases the volume, and the "down" direction key decreases the volume.

How to pause music?



When you want to pause the music, you can click the button on the left side of the snow goggles to pause the playback. After pausing, click this button again to continue playing the music.

Strap removal and installation tutorial

how to install

Aim at the jack at the red position below and insert it until you hear a "pop" sound and it no longer becomes loose after shaking.



How to disassemble

Find a crowbar or a flat-blade screwdriver, insert the crowbar into the jack in the red area below and pry it left and right until you hear a "pop" sound, then you can remove the buckle of the strap.



Important handling informtion for Smart Ski Goggles

- Smart Ski Goggles package includes a storage bag and case. This can use to clear the glasses of goggles and protect the goggles. The case includes a strong hook, which can attach it to your waist or place it elsewhere. It's a great protection to your Smart Ski Goggles.
- Don't use tissue paper or other rough materials to clean the glasses. It may cause damages or scratches on the glasses.
- Keep the goggles in a cool, dry place away from direct sunlight.
- To avoid battery dry out, please always make sure to keep minimum battery level on the devices.
- Put the goggles into the case with storage bag in order to well protected the goggles from scratches or damages.

Charging informaiton

Always use the USB charging cable to charge your Smart Ski Goggles devices. Other USB charging equipment may have different charging voltage and will cause damage to the Product.

Troubleshooting

If your Smart Ski Goggles won't turn on

- Check the battery level of the devices. Connect the devices to the USB cable that comes with it and start charging.
- Make sure the devices to power on under the operations environment which states in the user manual

If your Smart Ski Goggles cannot connect with mobile

- Reset the goggles by turning power off and then power on
- Check battery level of the goggle. When goggles is at low battery level, it may fail to connect with your mobile.

If no sound when playing music

- Check volume level of the goggles and adjust louder level to try
- Check battery level of the goggle. When goggles is at low battery level (battery level icon shows X), it may fail to connect with your mobile and play music

If no sound when intercom

- Make sure you are using same channel with your group members
- Check volume level of the goggles and adjust louder level to try
- Make sure the communication of intercom is within 3km. There will be no intercom with others if exceeds this communication range.

Intercom usage tips

Since the intercom mode of this snow goggle is half-duplex, when one of the parties presses the PTT button and is talking, the other person cannot talk and can only answer. When the speaker finishes speaking and releases the PTT button, the other person will intercom can be restored

Warning

- Read careful the manual and important information before starting to use the Product
- The Product provides convenience and fun during skiing. This is not a safety or protection device when there is dangerous or accident happened.
- This Product designs to use for Skiing but not other purpose
- This product does not designed to store in a place with impact, vibration or any environment with chemicals.
- User must make sure to ski under safe condition. Don't submerge the Product into water.
- This Product is not suitable for children under 12 year-old to use
- Users cannot modify by third parties. Users cannot change operation content other than enabling grant conditions. Describe the software/mechanism to prevent any modification.

Product wearing effect



Radio Frequency

Channel number	China	America	Europe
1	409.7500	462.5625	446.00625
2	409.7625	462.5875	446.01875
3	409.7750	462.6125	446.03125
4	409.7875	462.6375	446.04375
5	409.8000	462.6625	446.05625
6	409.8125	462.6875	446.06875
7	409.8250	462.7125	446.08125
8	409.8375	462.7375	446.09375
9	409.8500	462.7625	
10	409.8625	462.7875	
11	409.8750	462.8125	
12	409.8875	462.8375	
13	409.9000	462.8625	
14	409.9125	462.8875	
15	409.9250	462.9125	
16	409.9375	462.9375	
17	409.9500	462.9625	
18	409.9625	462.9875	
19	409.9750	463.0125	
20	409.9875	463.0375	
21	430.1375	462.7000	
22	431.1375	462.7250	
23	432.1375		

Specifications

Wireless Connection range	30m
Intercom range (Open field & without any obstacles)	3km
Charging method	Type-C
Standby time	2 DAYS
Operation time	35h
Water resistant level	IPX5
Input voltage	5V = 1A
Operation temperature range	40°C ~ -20°C
FCC ID	2BDLO-G01B

Contains metal accessories

Serial number	Accessory name
1	Storage bag
2	Smart wireless intercom remote control
3	Charging Cable

FCC warning words

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.
Before a new device is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each device are performed in positions and locations as required by the FCC.
Non-compliance with the above restrictions may result in violation of RF exposure guidelines.
Your Smart wireless intercom audio ski goggles contains a low power transmitter. This product sends out radio frequency (RF) signals when the Push-to-Talk (PTT) button is pressed.
The device is authorized to operate at a duty factor not to exceed 50%.