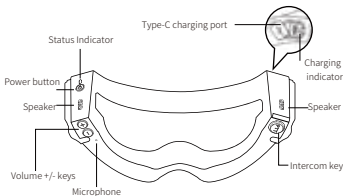


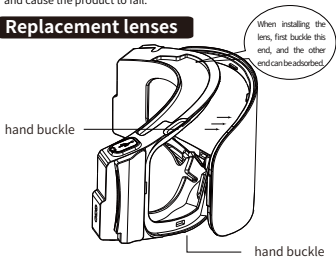
OUNCE R2 Children

Product function diagram



Note: After charging, be sure to cover the charging port with a silicone cover before use, otherwise water may enter the product and cause the product to fail.

Replacement lenses



Press the handle button to take out the lens.

Note: Children's models are not removable.

Snow goggle care

Use a clean cloth to wipe the lenses.

Never use paper or other rough materials to wipe the lenses.

Store the goggles when they are completely dry.

Put dry goggles in the box provided; for long-term storage, fully charge the goggles.

Product charging

- Please use the included USB charging cable to charge the device, just connect the charging end of the charging cable to the product, and plug the other end into a USB adapter or other USB power source.
- The charging indicator light is always on during charging, and the green light is always on when fully charged.

CAUTION: Danger of explosion if battery is incorrectly replaced!

Replace only with batteries of the same or equivalent type. It is not recommended to replace the battery yourself.

Troubleshooting

Can not boot

- a Please ensure that the ski goggles are fully charged.
- b Connect the charger, wait for the red or green charging indicator to light up, remove the charging cable, and turn it on again.

Other faults

- a Please press and hold the power button for more than 5 seconds to shut down, wait for 30 seconds, and turn it on again.
- b Connect the charger, wait for the red or green indicator light to light up, disconnect the charging cable, and turn it on again.

Warning

- Read and follow warnings and instructions carefully.
- This product is designed to improve comfort and provide some protection against wind, snow and fog in certain winter outdoor alpine sports activities.
- This product is not intended for any other purpose.
- This product is not intended for use in the presence of hard object impacts or chemical splashes, in which case this product will not protect you.
- Ski under your control and always be aware of your surroundings, direction and speed.
- Never immerse ski goggles in water.

Basic operation

On/Off/Pairing Operation Instructions

Boot

Press and hold the power button for more than 3 seconds, the status indicator lights up green, and there is a "POWER ON" prompt.

Shutdown

When the device is turned on, press and hold the power button until the status indicator lights up red, and there is a "POWER OFF" prompt.

Bluetooth pairing

The first time you turn it on, you can see the green status indicator flashing quickly, open the "Bluetooth" setting interface of the phone, select "OUNCE R2-XXXX", and connect to the audio Bluetooth.

If you need to pair again later, you can press and hold the power button to turn it on, don't release it until the green indicator light flashes quickly, then release the button, open the "Bluetooth" setting interface of the phone, select "OUNCE R2-XXXX", and connect to the audio Bluetooth.

Phone Operating Instructions

answer the phone

When a call comes, short press the power button or the intercom button to answer the call.

Hang up the phone

When answering a call, short press the power button or the intercom button to hang up the call.

Reject the call

When a call comes, long press the power button or the intercom button to reject the call.

Music Operation Instructions

Pause playback

Click the power key.

Music next

Double-click volume + key to next track.

Previous music

Double-click the volume-key to go to the previous song.

Volume adjustment

Volume +/-

Click the volume +/- keys.

Note:

1. When calling or playing music, the volume of the intercom is adjusted by default.
2. In order to ensure the volume adjustment, you can disconnect the Bluetooth connection of the mobile phone, and then adjust the volume of the intercom.

Team talk

Long press the intercom button and hear the prompt tone, then you can have a radio intercom with your teammates on the same channel.

Radio intercom description:

The radio intercom is configured with different frequency bands according to different sales areas. The default configuration is channel 10, and the sub-tone code is 1.

The radio transmission power is 0.5W, and the configured channel and transmission power can be used without a license.

Quick sync of radio channels

Different devices can quickly synchronize channels and sub-audio codes, so that multiple devices can talk to each other. When leaving the factory, all devices default to channel 10 and sub-audio code to 1. They can talk to each other without configuration. Provides a "fast co-frequency" method.

● Step 1: Device 1 enters channel sync mode

Press and hold the "Volume +" button for 5 seconds to put device 1 into channel sync mode.

This mode is the main mode, and the status indicator will flash every 0.5 seconds.

● Step 2: The other device synchronizes the channel information of device 1

Other devices that need to be synchronized should be as close as possible to device 1. Press and hold the "Volume-" button for 5 seconds to enter the channel synchronization mode. This mode is slave mode. The intercom light will flash rapidly at a cycle of 0.2 seconds until device 1 is obtained. channel information.

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- Step 3: Sync complete

Slave mode device, after the synchronization is completed, the status indicator will automatically stop flashing, and the synchronized channel information will be saved

Press the intercom button of device 1, and device 1 exits the synchronization mode, so that all devices are on the same channel and can talk to each other.

Notice:

The synchronized channel information will always be valid, you can use the "318 Sports" APP to reconfigure the channel information, or you can synchronize the new channel information with other devices.

Use of supporting APP

Search "318 Sports" on the application platform to download.

Note: The public intercom channel and sub-tone code in most regions of the world can be configured through the APP, and the intercom frequency can also be manually configured, but local laws and regulations must be complied with.

Brief description of indicator lights

Green light flashes quickly

Bluetooth pairing mode

Red light flashing

Bluetooth disconnect

Green light flashes every 0.5 seconds

make a call or make a call

Green light flashes every 2.5 seconds

normal working condition

Blue light is always on

Intercom status

Charging light red

Charging

Charging light green

Fully charged

Technical Specifications

Bluetooth	BT5.0 dual mode
Bluetooth connection distance	>10m
Intercom distance (unobstructed)	1-2km
Charging method	USB Type-C
Standby time	>6 months
Battery life	3 days
Protection class	IPX5
Input voltage current	5V $\overline{\sim}$ 1A

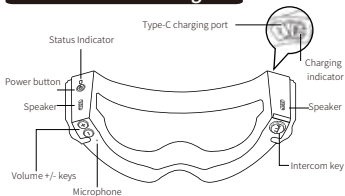
Product performance failure table

Name	Performance failure
3iX OUNCE R2 Intercom audio ski goggles	The casing and lens are damaged due to structural or material factors. The machine cannot be switched on and off normally. The relevant indicator does not light up. The button function does not work. The charging port cannot be charged. Bluetooth cannot connect.

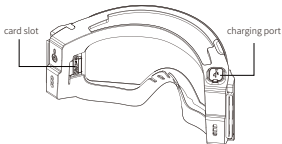


OUNCE P1 Adult / OUNCE P1 Children

Product function diagram

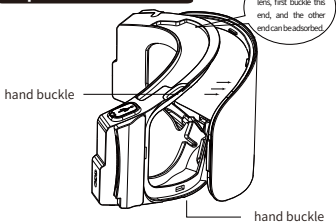


Note: After charging, be sure to cover the charging port with a silicone cover before use, otherwise water may enter the product and cause the product to fail.



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Press the handle button to take out the lens.

Note: Children's models are not removable.

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Use a clean cloth to wipe the lenses.

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- Ski under your control and always be aware of your surroundings, direction and speed.
- Never immerse ski goggles in water.
- SIM card cannot be used with mobile phone

Basic operation

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Shutdown

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Bluetooth pairing

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Green light flashes every 0.5 seconds

make a call or make a call

Green light flashes every 2.5 seconds

normal working condition

Blue light is always on

Intercom status

Charging light red

Charging

Charging light green

Fully charged

Technical Specifications

Bluetooth	BT5.0 dual mode
Bluetooth connection distance	>10m
Intercom distance	Unrestricted
Three major operators support	China Mobile, China Unicom, China Telecom
Charging method	USB Type-C
Standby time	>6 months
Battery life	>2day
Protection class	IPX5
Input voltage current	5V \pm 1A

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. 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. 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.

Safety Information for Radios: Your wireless handheld portable transceiver contains a low power transmitter. When the talk button is pushed, it sends out radio frequency (RF) signals. The device is authorized to operate at a duty factor not to exceed 50%. In August 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless devices.

FCC RF Exposure Requirements: For body-worn operation, this radio has been tested and meets the FCC RF exposure guidelines when used with accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. Use only the supplied antenna.

Unauthorized antennas, modifications or attachments could damage the transmitter and may violate FCC regulations. Normal Position Hold the transmitter approximately 1 inch (25mm) from your face and speak in a normal voice, with the antenna pointed up and away.

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). 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 présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.

For body worn operation, this model device has been tested and meets the ISED RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that Contains no metal and that positions of the face up minimum distance is 25 mm. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Pour le corps, ce modèle d'appareil a été testé et adapté à la RF renforcée Lignes directrices relatives à l'exposition lorsqu'elles sont utilisées avec un accessoire pour ce produit ou lorsqu'elles sont utilisées avec celui-ci Un accessoire ne contenant pas de métal et dont la distance minimale de la face est de 25 mm. Tout changement ou modification non expressément approuvé par la partie responsable de la conformité l'équipement.

Your wireless handheld portable transceiver contains a low power transmitter. When the talk button is pushed, it sends out radio frequency (RF) signals. The device is authorized to operate at a duty factor not to exceed 50%.

Votre émetteur-récepteur portable sans fil contient un émetteur de faible puissance. Lorsque le bouton de conversation est enfoncé, il envoie des signaux de radiofréquence (RF). L'appareil est autorisé à fonctionner avec un facteur d'utilisation ne dépassant pas 50%.

For this device, Head SAR and Body SAR was performed with the device configured in the positions according to EN 50566:2017 & EN IEC/IEEE 62209-1528:2021, and face-up SAR was performed with the device 25mm from the phantom, and Body SAR was performed with the device 0mm from the phantom.

Bluetooth BLE	
Product	Intercom Audio Ski Goggles
Frequency Range	2402-2480 MHz
Modulation Technique	OFDM, GFSK, FHSS, DSSS, MFSK, BPSK, QPSK
Channel Number	BLE: 40 Bluetooth: 79
Channel Spacing	BLE: 2MHz Bluetooth: 1MHz
Max. Power	Bluetooth: 1.0dBm BLE: 1.57dBm

walkie talkie	
Product	Intercom Audio Ski Goggles
Frequency Range	470-475 MHz
Modulation Technique	FSS
Channel Spacing	6.25/12.5kHz
Max. Power	0.5W