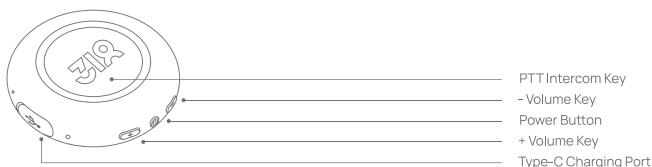


TALKIETAG G1

Quick Guide



Power On/Off

Power On: Long press the power button for 1 second, and the green light will turn on.
Shutdown: Press and hold the power button for 1 second, and the red light will turn on.

Real-time Intercom

Press and hold the PTT button to speak.
Repeat Function: A single tap on the power button prompts the device to replay the previous voice message.

Team Up

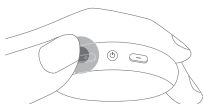
Broadcast to Group: Hold down the + volume key for 5 seconds, the green light will flash.
Team Syncing: Hold down the - volume key for 5 seconds, the green light will flash.

Search/Standby Mode

Search Mode: The red light flashes once every 1.5 seconds.
Standby Mode: The green light flashes every 1.5 seconds.

Face to Face Team Up Guide

Broadcast to a new group by holding
The + volume key for 5 seconds



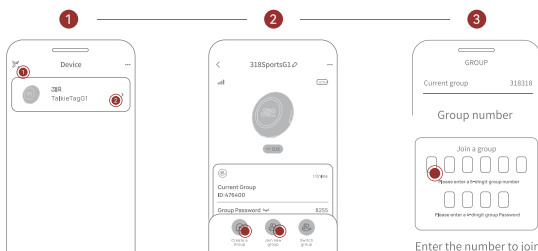
Quick Pairing

Join the group by holding
The - volume key for 5 seconds



Ensure that the device is within a 10 cm range when powered on. To generate a new group, press and hold the Volume + button for 5 s. Wait until the green light starts flashing and the audio prompt "Broadcasting group number has started" is heard, indicating successful creation of the team channel. To join a new group, press and hold the Volume- button for 5 s. The green light will flash and the audio prompt "Group pairing successful" will be heard, indicating successful pairing to the group.

App Team Up Guide



Bind a Device

Download and open the 318 Sports App, while power on the device. Method 1: Tap the Scan on the top-left of Device page, then scan the device's QR code. Method 2: Tap the "+" at the bottom of Device page, Select from the Device list.

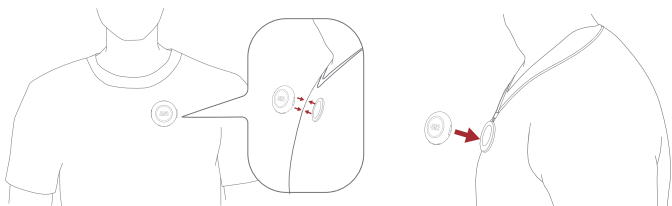
Generate a Group

Tap the Talkie Tag on Device page to access the device details, then tap Create a Group on the bottom toolbar, and the device will automatically join the newly generated group.

Join a Group

Tap the Join a New Group on the bottom toolbar of the device details page. Enter the group number and code to join in the existing group.

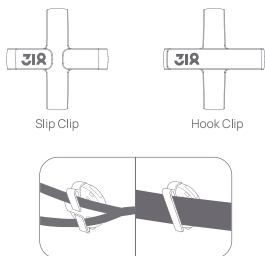
Magnetic Attachable Wear



Place the magnetic ring inside your clothing, and the device will securely attach to the outside.

*Clothing thickness may affect magnetic strength. You can also use the lanyard for added security.

Clip-on Wear



Use the hook clip/slip clip to secure the device, then insert the open end at the back of the clip into the ski goggle or helmet strap to fix it in place.

Lanyard Wear



Insert the thin end of the lanyard through the strap hole on the back of the device, tie it securely, and wear it around your neck.

Product Information

Product Name: 318 Sports Walkie Talkie
Model: TALKIE TAG G1 US
Designed by: Luckysonics UK Limited
Manufacturer: Dongguan Lucky Sonics Co., Ltd



▲ DO NOT REMOVE THE SIM CARD!

The SIM card is designed specifically for the device. If removed and used in other devices, it will be locked and rendered unusable!

CHARGING PRECAUTIONS

Please charge in temperatures between 5°C and 45°C. Avoid use or storage above 50°C.



Download the App
www.318sports.com

SAMPLE

*Not for Sale

RoHS    

318 SPORTS WALKIE TALKIE

Model: TALKIE TAG G1 US

FCC ID:2AQAB-TALKIETAGG1

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna.