

Giant Innovation (ShenZhen) LTD.

[SUNGLASS PRODUCT]

Operation Guide

[V2.0]

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Giant Innovation (ShenZhen) LTD.

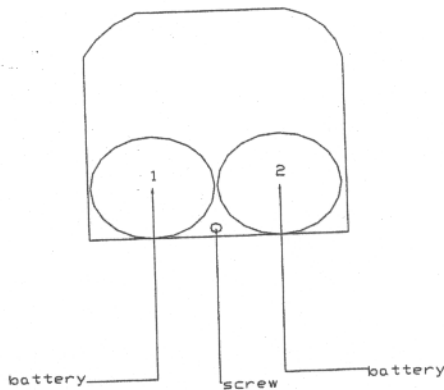
HOW TO USE SUNGLASS

1. Unfold the sunglass and wear it.
2. When low battery warning appears on the watch's display ,please replace the sunglass' batteries as soon as possible .The right operation as shown below:
 - (1) Remove the screw in the middle of the sunglass.
 - (2) Draw out the cover.
 - (3) Remove both old batteries and replace the new ones, make sure the two batteries' positive(+) up . If you load batteries incorrectly,they can burst and damage the sunglass.

NOTE: Battery voltage 1.4V*2

Battery type GP Hearing Aid battery 2A312、AC312、DA312

REMARK: the following diagram is the figure between the eyeglass.



- 3.After replacing the batteries of the sunglass, please match the ID with the watch again (refer to item4's temperature receive of watch manual of page 5).
- 4.When the sunglass is idle, please fold it,or the batteries may be wasting.

OTHER MEDICAL DEVICES

.If you use any other personal medical device.consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your physician may be able to assist you in obtaining this information.

OPERATIONAL WARNINGS

POTENTIALLY EXPLOSIVE ATMOSPHERES

1. Unfold your sunglass prior to entering any area with a potentially explosive atmosphere,unless it is a piece of sunglass type especially qualified for use in such areas as "Intrinsically Safe".
2. Do not remove ,install,or charge batteries in such areas,Sparks in a potentially explosive atmosphere can cause an explosion or fire resulting in bodily injury or even death.

NOTE: The areas with potentially explosive atmospheres referred to above include fueling areas such as below decks on boats,fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles, such as grain,dust,or metal powders,and any other area where you would normally be advised to turn off your vehicle engine.Areas with potentially explosive atmospheres are often but not always posted.

BLASTING CAPS AND AREAS

- 1.To avoid possible interference with blasting operation,unfold your sunglass when you are near electrical blasting caps,in a blasting area.Obey all signs and instructions.

CLEANING

Clean the outside of the device with a soft,clean colth .Do not allow water to enter the device.Never use thinners as these will damage the device.Never use a hard or abrasive brush.

BATTERY PRECAUTIONS

1. Keep batteries out of the reach of small children .If a battery is accidentally swallowed, contact your physician immediately.
2. Never mix old and new batteries, or batteries of different brands.
3. Replace the batteries at least once a year, even if the current batteries are working properly.
4. The batteries that come with the sunglass lose some of the power during transport and storage

SPECIFICATIONS

Transmit frequency	433.92MHz
Transmit frequency error	±20KHz
Transmit Output Power	0~3 dBm
operation rage	Above 2 meter in open field
Operating voltage	2.8 ~ 2.4 V
Operating current (at transmit state)	≤8 mA
Standby current (at sleep state)	≤10uA
Operation temperature	10℃ to +40℃ @ RH 15-95% noncondensing
Storage temperature	-20℃ to +50℃ @ RH 15-95% noncondensing
Weight	40g

Note :

This device complies with part 15 of 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.

The FCC require the user to be notified that any changes or modification made to this device that are not expressly approved by **Giant Innovation (Shenzhen) Ltd.** may avoid the user's authority to operate the equipment.

To comply with FCC RF exposure requirement, this device and its antenna must no be co-located or operating in conjunction with any other antenna or transmitter.