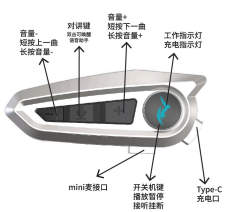
BLAISE V8S使用说明书

产品概览

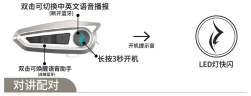


重要提醒：

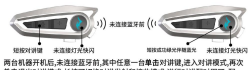
如安装到头盔后音效和音量有较大的差异,请调整喇叭在头盔内的位置。

开机/关机/语音切换

双击可切换中英文语音播报
(默认英语)



对讲配对

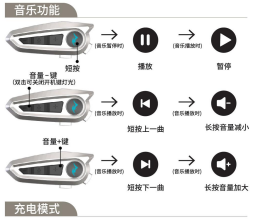


两台机器开机后,未连接蓝牙时,其中任意一台单击对讲键,进入对讲模式,再次单击退出对讲模式,长按可切换对讲发射和接收模式,进行对讲配对即可,配对成功后,灯光蓝光伴随绿光快闪,即可进行对讲通话。

蓝牙连接

电话功能

音乐功能

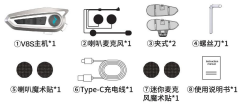


充电模式

对讲功能

蓝牙对讲连接操作简介:
对讲模式操作方式，单击对讲键是加新模式，另一台需要先来电进入至对模式才能对讲连接模式。
对讲连接条件：整一台机器处于对讲接收模式，一台机器处于对讲发射模式，才能进行配对。
两台机器连接成功后，长按并松开，在没有连接蓝牙的情况下，短按对讲键，进入对讲模式，此时需长按其中一台对讲键，结束进入对讲发射模式，即可进行对讲配对。
长按期间，两台机器对讲连接成功，蓝牙也连接手机，当有电话来，自动切换到手机接听，挂断后，对讲恢复。

物品清单



注意事项

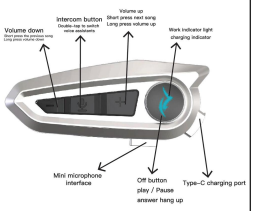
1. 请勿将产品放入明火中，避免发生爆炸；
2. 请勿散近尖锐器物，对产品造成损坏；
3. 请勿拆卸产品，避免产品电子器件损坏；
4. 长时间不用，请放置干燥处。

产品规格

产品名称	BLAISE
蓝牙版本	5.3
主机重量	50g (±5g)
主机尺寸	110mm*46.6mm*24mm
电池容量	1500mAh
充电时间	2.5>
工作时长	约14小时
防水等级	IP67

BLAISE V8S User Manual

Product overview

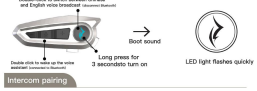


Important reminder:

If there is a big difference in the sound effect and volume after being installed on the helmet, please adjust the position of the speaker inside the helmet.

Power on/off/voice switching

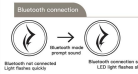
Double-click to switch between Chinese and English voice broadcast (disconnect Bluetooth)



Intercom pairing

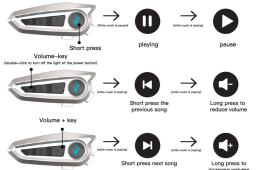
After the two machines are turned on and before Bluetooth is connected, click the intercom button on either machine to enter the intercom mode. Click again to exit the intercom mode. Press and hold to switch the intercom transmitting and receiving modes for intercom pairing.After successful pairing, the light flashes blue and green quickly, and you can enter the intercom call.

Bluetooth connection

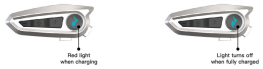


Telephone function

Music features



Charging mode



Intercom function

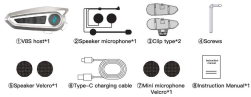
Introduction to Bluetooth intercom connection operation:

Operation of intercom mode: Click the intercom button to enter the launch mode, while the other one needs to first click to enter the launch mode and then long press to switch to the acceptance mode. Subsequent operations can be performed. Click again to exit the intercom reception mode and one machine needs to be in intercom transmission mode in order to pair.

Pairing: Pairing is required the first time for intercom: After the machine is turned on, without Bluetooth connection, short press the intercom button to enter intercom mode. At this time, long press and hold one of the intercom buttons to enter intercom transmission mode, and intercom pairing can be carried out.

After the intercom connection between the two devices is successful, and Bluetooth is also connected to a mobile phone, the system will automatically switch to phone call reception when there is an incoming call. After ending the phone call, the walkie-talkie functionality will automatically resume.

List of items



Things to note

1. Do not put the product into an open flame to avoid explosion;
2. Please do not get close to sharp objects, which may cause damage to the product;
3. Please do not disassemble the product to avoid damage to the product's electronic components;
4.If not used for a long time, please place in a dry place.

Product specifications

Product Name:	BLAISE
Bluetooth version:	5.3
Host weight:	50g (± 5g)
Host size:	110mm * 46.6mm * 24mm
Battery capacity:	1500mAh
Charging time:	2.5 >
Working hours:	about 14 hours
Waterproof grade:	IP67

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.
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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.