

STEREO Bluetooth Headset

USER GUIDE

Model name:S10

Brand name: Gblue

FCC ID:ZGLBLUEVIBECFT

Thanks for buying Gblue Stereo Bluetooth Headset S10 ,this user guide will let you make best use of this stylish item . More information about Gblue and products ,please visit our website or you can call us directly .

Gblue official website : <http://www.gbluetechnology.com>

Toll-free line : 400-068-2296

Product Features:

Name of Product: STEREO Bluetooth Headset .

Type: S10 Bluetooth Headset

STEREO Bluetooth headset Constituent Part:

1. The indicator light
2. Power Button
3. Speaker
4. Charger connector

Noted: Some Bluetooth headset part have magnetic, don't put it with your credit card or other storage medium. Prevent information to be deleted.

Means of Charging:

■ Travel Charger DC5V 300mA

■ USB Charger USB +5V

Battery Standard:

■ High-capability Rechargeable Lithium Polymer Battery

■ Battery Voltage: 3.7V

Additional Function to Protect Battery

Product Standard:

■ Class 2 Operation

■ Talk Time: 5 hours. .

S10 Standby time : 100 hours.

NOTED: *Standby time and talking time may be different subject to network situation*

Light Description:

- The indicator light turn to blue and red when pairing
- Flashing once rapidly in 2 second when connecting
- Flashing once slowly every 2 second when waiting for connection
- The red indicator flashing 3 times every 2 second when power status is low.
- The light is red when charging. Bluetooth headset is closed.
- The red light turn to Blue when charging completed

Pair to your Mobile Phone:

1. The distance between the Bluetooth headset and your mobile phone would be better within 1 meter when pairing, the closer is better.
2. Ensuring the headset is off.
3. Pressing still the Multifunctional Button , sustain 6 seconds , first the blue light glimmer, until you see the blue light and red light glimmers , then release the button.
4. Set your Bluetooth phone to "discover" the headset by following your phone's instruction guide. The steps involve going to a " setup ", " connect ", or "Bluetooth" menu on your phone and then selecting the option to "discover" a Bluetooth device.
5. Your phone will find the "S10" headset and ask if you want to pair with it. Confirming this by pressing " yes " or "ok".
6. Enter password "0000", then press "yes" or "ok". Now most phones will not need it .

Note: The pairing generally takes about 60 seconds. If unsuccessful, the blue indicator light flashes slowly, and then you need to reattempt pairing (see steps 4-6). Turning off the headset by pressing the button sustain 4 seconds.

Important and Noted:

1. Before charging, please check the charger suit for Bluetooth headset .
2. Please used original battery and original charger, if you used other charger and charging, maybe you will damage headset. That is DANGEROUS and You have violate the plan regulation.
3. Bluetooth headset 's battery is Li-ion battery inside. Don't take it out. Protect the goods against spoilage.
4. Keep your headset off when you don't use it. You need to charging each month, if you don't use it.
5. Don't throw it into fire.

Answering a Call

When you hear the ring tone, press the Multifunction Button once or press the button on your phone's keypad, but you may then need to transfer the call to your headset by pressing and releasing the Multifunction Button once (depending on your phone).

Ending a Call

Press and release the Multifunction Button once or end call from phone keypad.

Answering or Rejecting a Call when Listening to Music:

If there is ring tone of incoming call when you are listening to music, in your phone or PC or other Bluetooth enabled devices, press still either "Power ON / OFF / Answer a call" button for 2 second

to reject the call or press the Multifunction Button to answer the call.

Multimedia Feature:

If the pairing is successful with the phone which supports 1.2 , A2DP profile, it allows you to enjoy the real stereo sound music from your phone. When there is an incoming call, the headset will automatically switch to phone mode and resume to music mode when the call ends.

This feature works same with PC.

Redialing the Previous Call:

Press still the Multifunctional Button for 2 seconds, and then it will make a call to the previous number you called.

Playing Music:

When you are listening to the music from PC (Music format recommended: Windows Media Player),you can press Play,Pause,Previous Song,Next Song,(refer to the"Button's Feature") to select your optimal performance.

Volume Control:

Volume will be up when press the Volume Control (+)3seconds, and will be down when press the volume Control (-)3seconds.

! Important:

Please kindly note that the functions or operations stated in this User Manual is only applicable to mobile phones which support Bluetooth . Please carefully read your phone's instruction guide because the operation might be different.

Correct disposal of this product

(Waste Electrical & Electronic Equipment)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed

with other commercial wastes for disposal.

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.

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.