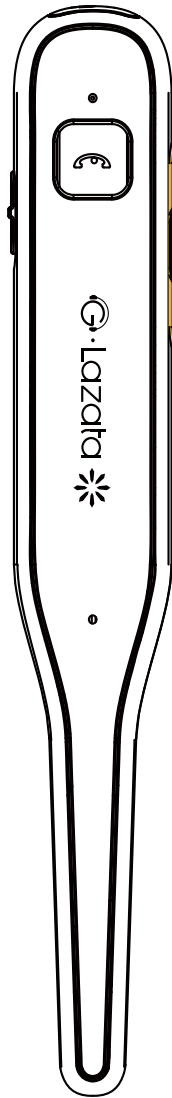# G·Lazata ✳

S60 Mono Headset
User's Manual

PLEASE read carefully before using the Glazata S60 Mono Headset

1. The user's manual will tell you how to pair effectively and safely, please keep it yourself to need to read again.

2. If you need any help, please directly email us at Sales@Glazata.com and we will help you then.

Key Functions

📞 Make phone call

Answer/Hang up: Tap the multifunction key

Reject: Long-press 2 seconds then release

Redial: Double-tap the multifunction key
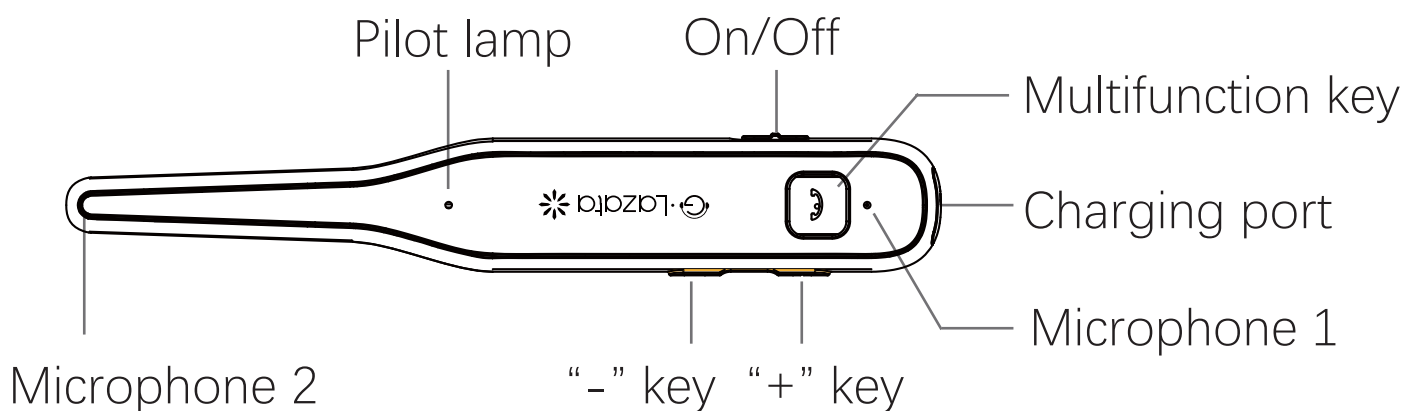
🎵 Listen to music

Play/Pause: Tap the multifunction key

Volume up: Tap the "+" key

Volume down: Tap the "-" key

Next song: Long-press the "+" key 2 seconds

Previous song: Long-press the "-" key 2 seconds

Pilot lamp   On/Off   Multifunction key

Charging port

Microphone 1

Microphone 2   "-" key   "+" key

About Glazata S60 Mono Headset

The S60 headset built-in Qualcomm QCC3020 chip which provides extremely low-power performance, and a large battery capacity that you will never worry about the headset run out. The extra-long battery life will perfect for driver and trucker. Thanks to the dual cvc8.0 noise-canceling microphones that support super clear calls quality, happy for your conversation.
Great Bluetooth Mono Headset - S60 model.

Specifications

Product	Mono Headset	Model	S60
Bluetooth Version	V5.0	Sensitivity	98 ± 1.5dB
Music Time	24 hours	Frequency Response	20HZ-20Khz
Charging Time	1.5 hours		
Battery Capacity	130 mAh	Charging Port	USB-C port
Weight	0.4 oz / 12g	Audio Codec	SBC/AAC/aptX
Size	4.1" * 0.9" * 0.6" (106mm * 23mm * 17mm)	Bluetooth Profiles	A2DP/AVRCP/HSP HFP/SPP/GATT

Package Contain

1 * S60 Bluetooth headset   1 * USB-C charging cable

1* S/M/L ear tips   2 * Ear hooks   1 * English user's manual

Instructions

Power On/Off

Power On: Push the On/Off key to "ON" place, and light flashing
Power Off: Push the On/Off key to "OFF" place, and light out

Pairing

Power on and enable your Bluetooth device, search for "S60" device and click to connect it, the light will stop flashing after pair successfully.

Pair with two devices simultaneously

Firstly, pair with the first device successfully then close it. Pair with the second device as the normal steps. Last, enable the first device and wait for automated pair, so easy to achieve a pair with two devices at the same.

Light status

1. Light red when charging and turn blue after charging fully
2. The light will be flashing to wait for the pair after open the headset
3. The blue light will light every 10 seconds after the pair successfully

Activate voice assistant

Long-press the multifunction key 2 seconds then release

Redial

Double-tap the multifunction key to redial the last number you have dialed

Charging method

1. The current to charge S60 headset with no more than 1A, you have better don't charge it with any power bank.
2. Please don't pair the headset when charging.

Pair with notebook

1. Before pairing, please update your device's Bluetooth driver to the latest
2. Double-tap the "Bluetooth Devices" to click the " Add Bluetooth or other devices" enter "Add devices" manage page, then select "Bluetooth"to search for "S60", click the headset to connect.

Note:

1. Make sure your device is an enable-Bluetooth device, or maybe you need an extra Bluetooth adapter.
2. If you pair with a Bluetooth adapter, please open the adapter and connect with the computer at first, then enable the S60 headset to wait for pair automated.

Precautions

1. S60 mono headset please don't touch with liquid
2. Avoid placing in a high-temperature environment
3. Please don't open the headset yourself, or it will damage
4. Please charge the headset every 6-months to avoid the built-in the battery will die up.

Questions & Answer

Functions

1. Super-long battery life
2. Simultaneously connect 2 device
3. Crafted with dual microphones ensure clear phone calls

Bluetooth range

The Bluetooth headset will work within 33ft/10m, farther from your Bluetooth source, and weaker signal, it will disconnect when out of the working range, then it will reconnect automatedly when in the range.

Note:

If the headset can't automatedly connect, please clear the connect history and try to pair as normal steps.

FCC Caution：
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.