

ScineX

gLite

Bluetooth Headset



User Manual

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# Overview of Headset



# Basic Functions

FUNCTION	OPERATION
Turn On	Hold MFB for 3 seconds
Turn Off	Hold MFB (Red light flashes twice)
Enable Pairing Mode	Hold the MFB for 6 seconds
Answer Call	Click the MFB once
End a Call	Click the MFB once
Reject Incoming Call	Hold MFB for 2 seconds
Redial Last Number	Double click MFB twice
Volume Up	Click the volume + button
Volume Down	Click the volume - button
Previous Track	Click the volume - button
Next Track	Hold the volume + button
Music Play/Pause	Click the mute or MFB button

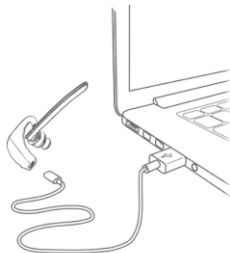
# How to Wear



This headset can be worn on both ears. Here is how to adjust the headset:

1. Rotate the speaker upwards.
2. Twist the ear hook around so the ear tip is on the other side.
3. Lower the speaker.
4. To change the ear tip, gently pull off the ear tip to take it off. Get the perfect fit by changing the ear tip to one of the other sizes.

# How to Charge

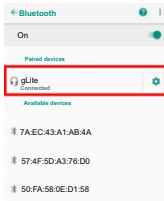
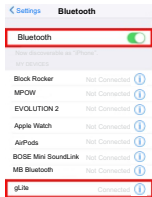


-When the headset is low on battery, a red light indicator will flash twice with a voice prompt.

-To charge the battery, plug the USB cable into a wall adapter or to a computer. Then plug the Bluetooth device into the USB cable. Once the headset is charging, a red light indicator will display. Once fully charged, the blue light indicator will turn on.

**\*Warning:** For safety reasons, we designed this headset to not be functional while it is charging. If the output of the charger is greater than 5V, it can potentially damage the headset. Please use a standard charger (5v or lower) for the headset.

# How to Connect



- Press the multi-function button for about 6 seconds. A "Power On" will sound and the headset lights will flash red and blue.
- Activate Bluetooth on your phone and set it to search for new devices.

For iPhone: **Settings > Bluetooth > On**

For Android: **Bluetooth: On > Scan for devices**

**-NOTE:** Menus may vary by device.

- Select "gLite". Once successfully paired, there will be a "connected" voice alert and the headset indicator lights will flash blue.

**-NOTE:** The headset powers off automatically after 10 minutes when not paired to a phone.

# Pairing With Another Phone



- Pair with first device.
- Once connected, turn off the Bluetooth of first device, then turn off the headset by holding the multi-function button for 6 seconds.
- Turn the headset back on and make sure it is in searching mode. Make sure that the Bluetooth is off in the first device.
- Enable the Bluetooth function on the second device and click on "gLite" to connect.
- Enable the Bluetooth function of the first phone and find the targeted headset, "gLite", then click to connect. You should be able to make phone calls from both cellular devices with the Bluetooth headset.

# How to Adjust Volume

-Tap the button “+” to raise the volume, tap the “-” to lower the volume.

**-NOTE:** When raising or lowering the volume, you will hear a “beep” to indicate when it is at the highest or lowest volume.



# How to Switch Songs

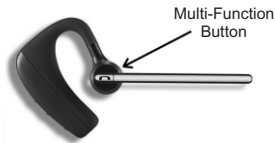
- Hold the volume button to switch the songs forward or backward.
- To skip a song, hold the “+” button and it will skip to the next song.
- To play the previous song, hold the “-” button and the previous song will play.

# How to Mute During Calls



-When clicking the mute button, a “mute on” alert will sound. Once clicking on it again, it will turn the mute feature off.

# How to Use Siri



- Siri Function and voice assistant function only while in standby mode.
- Hold the multi function button for 3 seconds to enable Siri or Voice Assistant. Once hearing a “beep”, say the voice command.

# Technical Specifications

Bluetooth Version 4.1 + EDR
Support Bluetooth file: HSP/ HFP/ AAC/ A2DP/ AVRCP
Range: 33 ft/ 10 m
Talk Time: Up to 7 hours
Standby Time: Up to 180 hours
Music Time: Up to 7 hours
Charge Time: About 2 hours
Operating temperature: 14°F - 122 °F (-10 °C- 50 °C)
Battery and pairing status display
HD Voice quality
Siri supported & voice assistant function

# Frequently Asked Questions

Q: Why is there a crackling noise?

A: Bluetooth is a radio technology that is sensitive to objects between the headset and the connected device. Ensure the headset and the connected device are within range.

Q: What is the range of the headset?

A: The Bluetooth Headset supports the following ranges: 10m/33ft.

Q: Why can't I hear anything?

A: You might need to increase the volume or ensure that the headset is connected to a device.

Q: Why is my headset not able to connect with the device?

A: Check your device's Bluetooth menu and delete or forget the headset. Reconnect the headset to your Bluetooth device following the Bluetooth connection instructions.

Q: How do I take care of my headset?

A: Avoid exposing the device to extreme temperatures (above 35 °C/ 95 °F or below -20 °C/-4 °F). It will shorten the battery life and may affect the headset operation. Do not expose the headset to rain or any other liquids.

# Warranty Information

-Please fully read the following items carefully so the product may be repaired within the allotted warranty time. To view the full terms of the Limited Warranty & Warranty Service Policy and to check if your Bluetooth headset is still under warranty, please visit [https://www.scinex.com/warranty\\_policy](https://www.scinex.com/warranty_policy)

-A Return Materials Authorization is required in order to return an item for a warranty repair.

-Please locate and fill out a Return Materials Authorization form online at [https://www.scinex.com/warranty\\_policy](https://www.scinex.com/warranty_policy).

-The duration of our standard warranty is 1 year beginning on the purchase date. Warranty repair is offered by Scinex for problems caused by manufacturing error within the warranty time.

**Problems caused by the following are not covered by the warranty but may be repaired for a fee:**

-Problems arising from use of the Bluetooth headset that is not according to the user manual.

-Damage caused by user fault or accident.

-Damage caused by disassembling the Bluetooth headset without Scinex's permission.

- Scratches and wear or exposure to damaging chemicals.

-Repair services are still available after the warranty has expired but for a service fee.



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