

[Manuals.plus](#) /

› [Lamshaw](#) /

› Lamshaw Magnetic Charger for GenXenon Bluetooth Audio Smart Glasses (Model QJF GS06) - Instruction Manual

Lamshaw QJF GS06

Lamshaw Magnetic Charger for GenXenon Bluetooth Audio Smart Glasses (Model QJF GS06) - Instruction Manual

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Lamshaw Magnetic Charger, designed specifically for GenXenon Bluetooth Audio Smart Glasses (Model QJF GS06). Please read this manual thoroughly before use and retain it for future reference.

SAFETY INFORMATION

- Do not expose the charger to water or excessive moisture.
- Avoid extreme temperatures.
- Do not attempt to disassemble or modify the charger.
- Keep out of reach of children.
- Use only with compatible GenXenon Bluetooth Audio Smart Glasses (Model QJF GS06).
- Disconnect the charger from the power source when not in use.

PACKAGE CONTENTS

Verify that all items are present in your package:

- 2 x Lamshaw Magnetic Charging Cables (Black)



Image: Two black magnetic charging cables. Each cable features a magnetic charging head with three gold-plated pins and a USB-A connector on the opposite end. This image displays the two cables side-by-side, highlighting their identical design.

PRODUCT OVERVIEW

The Lamshaw Magnetic Charger features a magnetic connector for easy attachment to your smart glasses and a standard USB-A plug for power sources.



Image: A close-up view of the magnetic charging connector and the USB-A plug. The magnetic connector is black, rectangular with rounded edges, and shows three gold-plated contact pins. The USB-A plug is also black with a silver-colored metal connector.

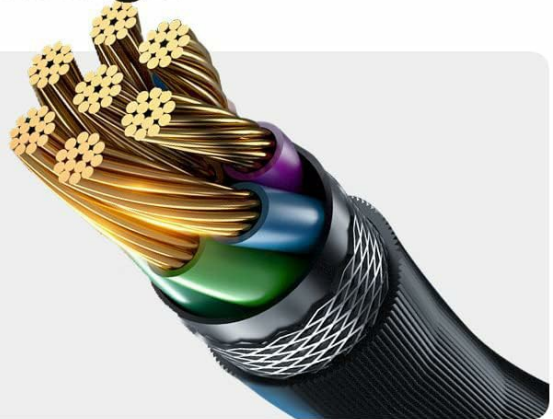


Image: A diagram illustrating the features of the charging cable. It highlights the 'Pure Copper Probe' for rapid and stable conduction, the 'ABS+PC' material for durability, and the 'Flexible PVC Cable' for easy storage. The cable length is specified as 3.3 feet / 1 meter.

Reinforced Design

Multi-layer Shielding

More stable



Flexible PVC Cable

Easy to roll

Pure Copper Probe

Rapid and stable conduction



Image: A diagram detailing the reinforced design of the charging cable. It shows an illustration of 'Multi-layer Shielding' for stability, mentions the 'Flexible PVC Cable' for easy rolling, and reiterates the 'Pure Copper Probe' for rapid and stable conduction.

SETUP

1. Identify the charging port on your GenXenon Bluetooth Audio Smart Glasses.
2. Connect the USB-A end of the charging cable to a compatible USB power source (e.g., wall adapter, computer USB port, power bank).
3. Align the magnetic charging head with the charging port on your smart glasses. The magnetic connection will secure it in place.



Image: A GenXenon Bluetooth Audio Smart Glasses frame with the magnetic charger attached to its charging port. Blue lightning bolt icons indicate the charging connection.

OPERATING INSTRUCTIONS

Once connected, your smart glasses should begin charging automatically. A full charge typically takes approximately 2.5 hours.

- Monitor the charging indicator on your smart glasses (if available) to confirm charging status.
- Disconnect the charger once the smart glasses are fully charged to preserve battery life.

ORIGINAL HIGH-SPEED CHARGING



Image: A pair of smart glasses being charged, with a graphic indicating a charging time of '2.5 Hours' for a full charge.

Safe Charging Features

The charger incorporates built-in smart IC and multi-protection systems to ensure safe charging:

- **Over-Charge Protection:** Prevents damage from prolonged charging.
- **Short-Circuit Protection:** Safeguards against electrical shorts.
- **Temperature Protection:** Monitors and regulates charging temperature.

SAFE CHARGING

Built-in smart IC and Multi-protection systems ensure safe charging



Over-Charge
Protection



Short-Circuit
Protection



Temperature
Protection



Image: A diagram titled 'SAFE CHARGING' showing icons for Over-Charge Protection, Short-Circuit Protection, and Temperature Protection, indicating the charger's built-in safety mechanisms.

MAINTENANCE

- Keep the charging cable clean and free from dust and debris.
- Wipe the cable and magnetic contacts with a soft, dry cloth if necessary.
- Store the cable in a cool, dry place when not in use.
- Avoid bending the cable sharply, especially near the connectors, to prevent internal damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Smart glasses not charging.	◦ Loose connection. ◦ Faulty power source. ◦ Dirty charging contacts. ◦ Incompatible device.	◦ Ensure the magnetic connector is securely attached to the smart glasses and the USB-A plug is firmly in the power source. ◦ Try a different USB power source. ◦ Clean the magnetic contacts on both the charger and smart glasses with a dry cloth. ◦ Confirm your smart glasses are GenXenon Bluetooth Audio Smart Glasses (Model QJF GS06).
Slow charging.	◦ Low-power USB source. ◦ Background activity on smart glasses.	◦ Use a USB power adapter with sufficient output (e.g., 5V/1A or higher). ◦ Close unnecessary applications on your smart glasses.

SPECIFICATIONS

- **Connector Type:** Magnetic (for smart glasses), USB-A (for power source)
- **Cable Type:** USB
- **Special Feature:** Magnetic connection
- **Compatible Devices:** GenXenon Bluetooth Audio Smart Glasses (Model QJF GS06)
- **Cable Length:** Approximately 1 meter (3.3 feet)
- **Material:** ABS+PC, Flexible PVC Cable, Pure Copper Probe
- **Safety Features:** Over-Charge Protection, Short-Circuit Protection, Temperature Protection

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the retailer where the product was purchased. Keep your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question