

封面

GL01
使用说明书
能眼镜的操作及资源说明

电池容量: 80mAh*2
充电电压: DC5V = 90mAh*2
播放声道: 双喇叭、立体声
连接距离: 10M

- 为了防止可能的听力损伤，请勿长时间使用高音设备；
- 进行剧烈运动时，请勿使本设备从您手中脱落并弄伤旁人伤害；
- 遵守所在地区或国家的相关规定，必要时请遵循当地法律法规；
- 产品标志和说明牌为展示片，如有需要，仅在购买时的临时保护作用，不建议长期覆盖展示片，建议在购买后撕除，以便及时更换全新的展示片并防止划伤；
- 如需更换展示片，请送到指定的售后服务点进行更换，自行拆卸展示片可能由于操作不当导致设备损坏；
- 请勿用尖锐物品刮擦展示片，以免划伤造成永久性损伤，不当擦拭展示片可能造成展示片的损坏；
- 请勿用热水清洗清洁片；
- 请勿将易燃易造成腐蚀的金属物品一起存放；
- 塑料材料或薄片不耐热，请避免在高温处使用（如电熨斗等）或存放（如电熨斗或仪表板上等），免引起变形或损坏；

- 功能并非永久有效，可能会随着日常使用的磨损而下降，请避免设备及其配件淋雨或受潮；
- 设备及配件在充电中请勿水浸，请从充电器拔下后放于通风阴凉处等待干燥，未完全干透之前，请勿再次使用或充电；充电线不防水，充电前请注意清洁插脚避免接触点与充电线金属头，如有水分残留请及时擦拭，以免造成短路；
- 本设备不支持冲洗，请勿直接冲洗按钮进行超声波清洗等；
- 产品及配件可能包含小零件，为了避免儿童患伤或其他危险事故，请将产品及配件放在儿童接触不到的地方。

1. 不能出示有效的保修凭证及发票。
2. 保修凭证有涂改痕迹或与产品不符。
3. 消耗材料的自然损耗、磨损及老化。
4. 雷击或用电力系统原因造成的损坏。
5. 因用户使用不当造成的损坏。
6. 自行拆卸、改装、维修过的产品。
7. 超过保修期，或未按产品使用说明的要求使用、维护、保管而造成的损坏。
8. 除主机以外的赠品和包装盒。

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件	○	○	○	○	○	○
外壳等小零件组件	○	○	○	○	○	○

本整机符合SJ/T11364-9《固定制造
 企业实施有害物质限制使用管理办法》中规定的限制物质的含量在
 GB/T2657-2008测量要求以下。
 本整机符合欧盟指令2002/95/EC附件I所列材料中的各物质含量
 限制在0.1%以下(重量比)的要求。
 符合SJ/T11363-9《的部件,符合全球统一发展水平限制有害物质在电子产品
 中的使用》。

本整机符合SJ/T11365-9《固定制造
 企业实施有害物质限制使用管理办法》中规定的限制物质的含量在
 GB/T2657-2008测量要求以下。

本整机符合RoHS指令2002/95/EC附件I所列材料中的各物质含量
 限制在0.1%以下(重量比)的要求。
 符合SJ/T11363-9《的部件,符合全球统一发展水平限制有害物质在电子产品
 中的使用》。

在三包有效期内,您可依据本规定享受修理、更换、退货的权利。修理、更换、退货应当优先采用修理的方式。

- 1、自您签收次日起7日内,本产品出现包修条例所述故障情况经售后服务中心检测判定,依您的选择,免费办理返厂或寄修等修理等服务;
- 2、自您签收次日起7天至15天内,本产品出现包修条例所述故障情况,经售后服务中心检测判定,依您的选择,免费办理换货或寄修等修理等服务;
- 3、自您签收次日起12个月内,本产品出现包修条例所述故障情况,经售后服务中心检测判定,依您的选择,免费进行修理(8项保修)。

产品保修卡	产品型号: _____ 购买日期: _____ 年 _____ 月 _____ 日
保修事项	☐ 7天退换 ☐ 15天内换货 ☐ 1年保修
购买者信息	联系人: _____ 电话: _____ 联系地址: _____

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GL01
User Manual
Instructions on the Operation and Resources of Smart Glasses

Statement:
Thank you for choosing our product!
Please read this manual carefully before using the device to ensure proper operation. To provide better service, the contents of this user manual may be subject to change. Changes resulting from updates in product performance or functionality may be made without prior notice.

Charging Time: Approximately 1 to 1.5 hours

Left Touch Area

1. Power On: Auto on after waiting for 2 seconds
2. Power Off: Auto off 10 seconds after removing, or long press for 5 seconds.
3. Pairing: After powering on, red/white light flashes. Search for "DS-01" on phone Bluetooth and connect.
4. Auto Off (No Connection): Shuts down after 5 minutes without Bluetooth connection.
5. Music Playback:
 - Previous Track: Long press left touch (1.5s)
 - Next Track: Long press right touch (1.5s)
 - Play/Pause: Double tap (L/R)
 - Vo.ume Up: Single tap R touch
 - Vo.ume Down: Single tap L touch
6. Incoming Call:
 - Answer/Answer Up: Double tap (L/R)
 - Reject Call: Long press for 2 seconds when ringing (L/R)
 - Vo.ice Assistant
 - Activate/Deactivate Siri: Triple tap (L/R)

Right Touch Area

7. Left and right sides fall asleep when, powered on but not connected, tap 5 times continuously to clear pairing info. After pairing, the device will auto shut down. Power on again and double tap to pair left and right sides.

- Avoid prolonged use at high volume to prevent hearing damage.
- Do not use during vigorous exercise to prevent injury.
- Comply with local laws; use cautiously while driving.
- Included transparent lenses are for shipping/protection only; not for long-term use.
- Replace with prescription or plano lenses as needed.
- Lens replacement and nose pad adjustment should be done by professionals to avoid damage.
- Do not clean lenses with warm or hot water.
- Keep away from metal objects that may scratch lenses.
- Avoid exposure to high temperatures (e.g., saunas, car dashboards) to prevent deformation or cracking.

- Do not use the device near heat sources such as radiators, heaters, open flames, or in extreme high or low temperatures.
- Use the device within the temperature range of 0°C to 45°C and store it within -20°C to 45°C. Exposure to extreme temperatures may cause deformation or malfunction.
- Do not block the speaker or microphone openings; use the device as instructed.
- Do not disassemble or modify the device or its accessories (including battery replacement).
- Do not use the device in the presence of flammable or explosive substances or services.
- This product contains a built-in, non-removable battery. Improper replacement may result in explosion. Do not attempt to disassemble the device.
- Do not disassemble, strike, crush, or cut the battery, as it may explode. Do not expose the battery to direct sunlight.
- Do not subject the battery to extremely low air pressure, which may cause it to explode or leak flammable substances.
- Stop using the battery immediately if it becomes severely swollen.
- If you suspect the battery has been swallowed or inserted into the body, seek medical help immediately.
- Do not dispose of the battery with household wastes. Follow local regulations for safe disposal of hazardous waste.
- Do not use the device if you experience dizziness, headache, or skin-friendly material. However, if you experience discomfort or allergic reactions, discontinue use and consult a doctor.

- Do not use chemical solvents or cleaners on this product. Power adapter is not included; please use a 5V 1A standard port-led with CCC. Device performance may decline over time due to normal use.
- Keep the device and accessories away from rain and moisture. If the device or accessories come into contact with water, wipe them dry immediately and leave them in a well-ventilated, cool area to dry completely. Do not use or charge the device before it is fully dry. The charging cable is not waterproof. Before charging, ensure the charging contacts on the temple and the metal tips of the cable are clean and dry to avoid short circuits.
- This device is not waterproof and should not be rinsed. Do not wash the temples directly or use ultrasonic cleaning.
- The product and accessories may contain small parts. To avoid choking or injury, keep them out of reach of children.

- 1.Failure to provide valid warranty proof and invoice.
- 2.Warranty proof is altered or inconsistent with the product.
- 3.Natural wear, tear, and aging of consumable materials.
- 4.Damage caused by lightning or electrical system issues.
- 5.Damage resulting from improper use by the user.
- 6.Products disassembled, modified, or repaired by unauthorized personnel.
- 7.Damage caused by exceeding the warranty period or failure to follow product instructions for use, maintenance, or storage.
- 8.Gifts and packaging boxes except the main device.

Part Names	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly						
Small electrical parts such as shell						

This form is completed in accordance with SJ/T 11364.
 Indicates that the content of the hazardous substance is all
 hazardous substances that are not subject to restriction required by GB 26572.
 Indicates that the hazardous substance of at least 1 in certain
 homogeneous material of the part exceeds the limit requirements
 specified in GB 26572.
 The part marked with "X" on the form is all harmful due to the
 limitations of global technological development. Substitution of substances.
 Printed circuit board components.
 Including parts marked with "X" on the part, their polyelectronic components,
 etc. depending on the product model, the boards you purchased may not contain the above substances.

Electronic and electroplated products sold in the
 People's Republic of China must mark this LOGO, the
 number in the logo represents the mark under normal use
 Environmental protection use period.

Three Guarantees Certificate

After-sales Service Commitment for this product: We strictly adhere to the "Consumer Rights and Interests Protection Law of the People's Republic of China" and the "Product Quality Law of the People's Republic of China" to implement the after-sales three guarantees service.

The service content is as follows:

During the warranty period, you have the right to enjoy repair, replacement, or return services as per the regulations. Repair, replacement, or return procedures should be accompanied by presenting the invoice.

1. Within 7 days from the day after you receive the product, if the product experiences any malfunctions as described in the warranty policy and is confirmed by the after-sales service center, you can choose to get a free replacement or repair service.
2. From 8 to 15 days after you receive the product, if the product experiences any malfunctions as described in the warranty policy and is confirmed by the after-sales service center, you can choose to get a free replacement or repair service.

3. Within 12 months from the day after you receive the product, if the product experiences any malfunctions as described in the warranty policy and is confirmed by the after-sales service center, you can choose to get free repair service (shipping cost borne by the customer).

4. Any modifications to the warranty card will render it invalid for warranty service.
5. For products with significant external damage, tampering, severe scratches or certain functional malfunctions due to certain quality issues, repairs are available, but replacements or refunds are not provided.
6. For users who do not comply with the above warranty policy, our company reserves the right to interpret the provisions of this policy.

Product warranty card	Purchase date: year month date
Warranty item	☐ 7-day return and replacement ☐ 15-day replacement ☐ 1-year warranty
Buyer information	Contact person: Telephone: Contact:

Certificate of qualification
Product model: GL 01
Implementation standards: GB 4943.1-2022
Test results: Qualified
Inspector: 

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 that may be received. **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 interference to radio communications. It is your responsibility to ensure that no interference will occur in your 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, you are 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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirements. The device can be used without restrictions.








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