

| 版本号  | 变更内容 | 责任人 | 日期        |
|------|------|-----|-----------|
| V1.0 | 初版   | 黄玉芳 | 2022-6-10 |
| V1.1 |      |     |           |

**GetD®**

## Smart Audio Glasses User Guide

Shenzhen GetD Technology Co.,Ltd.

Thank you for choosing our products! Please read user guide carefully before use of product. For better service, the user guide might be updated. Changes due to product performance and function upgrades will be made without prior notice.

**Functions**

- Compatible with Bluetooth devices such as mainstream brands of smart phones and tablets.
- Support AAC audio decoding technology to achieve CD-level sound quality.
- Left and right dual speakers, directional playback, true stereo sound.

**Packing list**

- Glasses x1
- Charging cable x1
- Cloth x1
- User guide x1
- Touch control

**Appearance**

**Charging**

**Power on**

- Put on glasses, glasses will power on automatically.
- If there is no sound when wearing, please charge in time.
- When the glasses are charging, unplug the charging cable, the glasses will automatically enter power-off state.
- Put on glasses, both hands holding the smart sensing area to power glasses on.

**Power off**

- Glasses will be powered off if no wearing more than 3 min.
- Put glasses down, it will be off after 3 min.
- Glasses will be off automatically when charging.
- Glasses will be off automatically if Bluetooth is off more than 3 min.
- Both hands holding touch are to power off.

**Bluetooth pairing**

**Connection:**

Within the effective range, the Bluetooth of the smart phone is turned on, the glasses will be automatically connected when wearing glasses.

**Remark:**

When using the glasses for the first time, or after changing the smart phone, glasses need to pair again.

**Phone call mode**

**Music mode**

**Auto detecting**

**Voice assistant**

**Reminder**

(1) Please read the user guide carefully before using this product, and keep this manual properly.  
(2) When using it for the first time, please fully charge the product.  
(3) If the product is not used for a long time (more than three months), please charge it regularly.  
(4) Do not wipe the dirty lenses directly. Wet the lenses first, and then use soft cloth to clean carefully. When wiping, the lenses cloth should be wiped in the same direction, do not wipe back and forth, and do not wipe in circles on the lens.  
(5) When the Bluetooth is connected, there will be a power indicator on smart phones.

**Safety**

(1) To prevent possible hearing damage, do not use high volume for a long time.  
(2) When handling the cloth or wrong cleaning supplies may cause damage to the product, please use the original glasses cloth or a clean and soft cloth to wipe the product. Please use ordinary neutral cleaning solution, do not use abrasive cleaner or spray, highly concentrated cleaning solution, chemical cleaning solution, alcohol, or acetone solvent may cause damage, deformation, or dissolution of frames, accessories and lenses.

**Hazardous Substances**

| Component Name | Lead                                | Mercury                             | Chlorinated<br>Pesticides           | Mercury<br>Chloride                 | Chromium<br>Compounds               | nickel<br>Compounds                 | arsenic<br>Compounds                |
|----------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| Resin          | <input checked="" type="checkbox"/> |
| Metals         | <input checked="" type="checkbox"/> |
| Electro-       | <input checked="" type="checkbox"/> |
| Plastics/      | <input checked="" type="checkbox"/> |

This table is prepared in accordance with the provisions of Directive 2002/95/EC.  
(1) Indicates that hazardous substance contained in a homogeneous material of the part is below the limit specified.  
(2) Indicates that the hazardous substance in a certain homogeneous material of the part is beyond the limit specified in Directive 2002/95/EC.

Shenzhen GetD Technology Co.,Ltd.  
Address: 10th Building A9, Shenzhen International Innovation Valley, Xili Street, Nanshan District, Shenzhen, 518055, China  
Website: www.GetD.com  
Tel: 0755-86230145

GD系列智能眼镜\_英文版说明书  
展开尺寸: 385x85mm,成型尺寸: 55x85mm  
材质: 105g双铜纸  
印刷: 彩印  
成型方式: 折页

**GetD® 深圳格多维科技有限公司**

|     |     |                    |                        |           |
|-----|-----|--------------------|------------------------|-----------|
| 绘图  | 黄玉芳 | 颜色: 单黑             | 未注尺寸公差以我司“未注尺寸公差标准”为标准 | 单位: mm    |
| 确认  |     | 物料名称: GD系列智能眼镜_说明书 | 产品名称: GD系列智能眼镜_说明书     |           |
| 标准化 |     | 图号:                | 型号: GD系列               |           |
| 审核  |     | 物料代码: 05.10.0347   | 比例: 1:1                | 版本号: V1.0 |

#### FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement.