

尺寸：260*91mm

材质：80g书纸+双面单色印刷+风琴折

G100 Smart Glasses User Manual

• Disclaimer

First of all, thank you for using our products! Please read this manual before using. For better service, changes due to the performance and functionality of the product will be revised without notice. Open-ear smart audio glasses is a Bluetooth speaker with stereo function, easy to operate, stylish and practical, easy to carry.

• Product Introduction

Smart glasses compatible with mainstream brands mobile phones and Tablet computers and other Bluetooth devices. High-quality sound quality, long-lasting battery life, left and right dual speakers, open directional pronunciation, no obstacle receives external sound, allowing you to obtain the surrounding environment information at any time—safe, intelligent, healthy and convenient.

• Packing List

Smart glasses, smart glasses charging cable, instruction manual, glasses cleaning cloth.

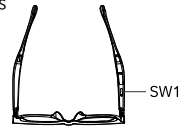
• Warm Prompt

When not in use for a long time, charge the battery at least once every 2 months.

• Product Parameters

Frame Material: Nylon	Lens Color: sunglasses color
Lens Material: Polycarbonate	Bluetooth Name: G100
Bluetooth Protocol: 5.3	Charging Time: 1.5-2H
Playtime: 6 hours (50% Volume)	Battery Capacity: 110mAh
Sound Channel: single magnetic dynamic speaker, stereo sound	

• Button Controls



Power On	Press and hold SW1 button for 3 seconds
Power Off	Press and hold SW1 button for 5 seconds
Next Track	Double click SW1 button quickly
Previous Track	Triple click SW1 button quickly
Play/Pause	Short press SW1 button
Answer/End A Call	Short press SW1 button
Reject A Call	Double click SW1 button quickly
Other functions	
Wake up Voice Assistant	Press and hold SW1 button for 2 seconds
Clear The Pairing Record	Click the SW1 button 5 times

• Functional Operation:

Bluetooth Pairing

- Press and hold the SW1 button of the glasses for 3 seconds until you hear the prompt tone "power on" and the indicator light flashes red and blue alternately, waiting for Bluetooth connection.
- Open the Bluetooth Setting on your smartphone or Bluetooth devices, search and select G100 to pair.
- You will hear a prompt tone "connected" and the indicator light will go out after pairing.
- When turned on, the G100 will automatically connect to the last connected device if available.

Remark: In order to save the power, if no Bluetooth connection to the Smart Glasses, it will automatically shut down after 5 minutes

Voice Assistant

After Bluetooth paired, press and hold SW1 button for 2 seconds to wake up the voice assistant. You will hear the prompt tone "DuDu".

- Make a call: Press and hold SW1 button for 2 seconds and hear the DuDu sound, say "Call someone".
- Play music: Press and hold SW1 button for 2 seconds and hear the DuDu sound, say "Play the specified song".
- Navigation: Press and hold SW1 button for 2 seconds and hear the DuDu sound, say "Navigate to a certain location".

Perform more voice operations or exit functions based on the prompts from the Smart glasses.

Low battery alarm and charging

- Low battery alarm: Voice prompt "Low power".
- When charging, the LED indicator light remains solid red.
- When fully charged, the red indicator light will turn off automatically.

Switch Chinese and English voice modes

When the glasses are turned on and not paired to Bluetooth device, click the SW1 button 4 times continuously to switch Chinese and English voice modes.

• Tips

- Please read the instructions carefully before using this product and keep this manual.
- For the first time, please fully charge the Smart glasses.
- If the Smart glasses have not been charged for a long period (more than two months), please charge it before using.

• Warning

- Do not dismantle or repair this product for any reason, as this may result in fire, electronic breakdown, or even complete damage to the product.
- Do not place the device in an environment where the temperature is too low or too high (below -20°C or above 45°C).
- Do not get the product wet with liquid or immerse it in liquid.
- Do not expose the glasses to the sun for a long time, otherwise, it will be easily deformed or broken.

If you have any questions, please feel free to contact us at Nitepals_NA@Outlook.com.

• Important Safety Information

- Please read all safety information before using this equipment to ensure correct and safety use.
- Please use qualified charger with voltage applicable for this Smart Glasses. Using a charger with other voltages may cause leakage, fire, or damage to the device.

If charging is complete, please disconnect the charger from the device.

Please use the device within the temperature range of 0°C -35°C and store the device and its accessories within the temperature range of -20°C - 55°C. When the ambient temperature is too high or too low, it may cause equipment failure.

The device uses a non-removable internal battery; do not replace the battery yourself to avoid damaging the battery or device.

The battery is forbidden to be impacted, squeezed, or put in to fire. If there is serious expansion, do not continue to use it.

Please do not dispose of old batteries with household waste. If the battery is improperly handled, it may cause the battery to catch fire and explode. Please dispose of this device, battery and other accessories in accordance with local regulations.

Please keep the equipment dry.

To avoid hearing damage, please do not use high volume for long periods of time.

• Caution

- Please follow the relevant laws and regulations and do not use headphones in the following environments.
- For example, gas stations, oil depots, chemical warehouses etc., where flammable or explosive oil or chemicals are stored. It is strictly forbidden to use equipment. Do not use this equipment in hospital operating rooms, emergency rooms, intensive care units, etc. to avoid interference with medical equipment, please keep away from cardiac pacemakers, hearing aids, implanted cochlea, and other medical equipment when using this equipment. Please keep this equipment More than 15cm away from the and the pacemaker.
- To use this device near personal medical devices, consult your physician and device manufacturer.
- Please observe all safety warnings and regulations regarding the use of this device while driving.
- To avoid lightning strikes during thunderstorms, do not use outdoors.
- Do not call while charging.
- Do not use the charger in a place with high humidity such as a bathroom, as this may result in electric shock, personal injury, fire and damage to the charger.
- Please comply with the relevant legal provisions that are expressly prohibited in any environment.

• FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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.

RF Exposure Information

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

The device can be used in portable exposure condition, compliance with exposure requirements. This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.