| 设 计 | 孟长军 | v | GL30W1说明书 | ROONWIN 荣影科技 |
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| 品 质 | | v | | |
| 文 案 审 核 | | v | | |
| 版 本 | X1 | v | 共 1 页 第 1 页 | 20240821 |

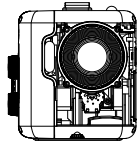
折页

每页尺寸 75*120mm

128g双铜过哑油
专黑印刷

封面

折线 折线 折线



# Portable Projector

## User Manual

Scan QR code for our WeChat official account

## Safety Notes

- Please read this user manual before using the projector and keep it properly for future reference.
- Do not look directly at the projector lens during operation. The strong light beam may cause eye injury.
- Do not block the projection lens or the device body with any objects while the projector is working.
- Do not drop or impact the product from a high place to avoid equipment damage.
- Do not use the FM radio function during thunderstorms to prevent lightning strikes and electric shock hazards.
- Do not place the product in humid, dusty or smoky environments, which may contaminate optical components and shorten the service life.
- If the product is not in use for a long time, fully charge it once a month to prevent the built-in battery from failing.
- This product is suitable for use only under non-tropical climatic conditions.
- This product is applicable to altitudes below 2000 meters.
- If any malfunction occurs, do not disassemble the projector by yourself. Please contact professional after-sales personnel for assistance.

**Warning:** Do not disassemble the projector to replace the built-in battery or other components by yourself. Using an incorrect battery model poses potential dangers.

| Certificate of Conformity | CERTIFICATE INSPECTED |
|---|---|

**Note:** The model approval code is shown on the product nameplate

## Scope of Delivery

Projector Body*1

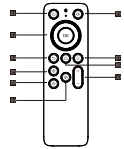
Remote Control*1

Power Adapter*1

User Manual*1

AAA Battery*2

## Remote Control



1. Power On/Off
2. Return
3. Menu
4. Direction Keys
5. Up Keystone
6. Down Keystone
7. Volume
8. Mute key
9. Home
10. Settings

- Follow on-screen guide for first startup.
- Observe correct polarity when replacing remote batteries.
- Optimal remote range: within 8 meters.
- Keep remote path to projector clear of obstacles.
- Aim remote at rear of projector for best performance.

## Wireless Display

Built-in wireless screen mirroring & Bluetooth speaker: supports Android/iOS screen casting and Bluetooth audio playback.

Android Devices

IOS Devices



## FM Radio Notes

•Fully extend the telescopic antenna for optimal FM reception.
•Use in open, unobstructed areas. Keep away from large metal objects, high-voltage lines and strong electromagnetic interference to avoid signal noise.
•Tune frequencies slowly to prevent unclear station search or damage to the tuning mechanism.
•If reception is poor, adjust the device position, direction or re-extend the antenna to improve signal.

Tips: Reception clarity standards may vary by individual. Adjust as above for your optimal listening experience.

FC

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.
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 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.
FCC Radiation Exposure Statement
This projector complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20cm between the radiator and user body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

CE

EU Declaration Conformity
Hereby, SHENZHEN Roonwin CO., LTD. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article10(2) and Article10(10), This product is allowed to use in all EU member states.
The device can operate in EU Member State without restricted.

| | | | |
|---|---|---|---|
| AT | DK | IE | NO |
| BE | EE | IS | PL |
| CY | FI | IT | PT |
| CZ | FR | LI | RO |
| DE | GR | LT | SE |
| ES | HR | LU | SI |
| HU | LV | MT | SK |

The device can operate in EU Member State without restricted.

**Warnings**
EUT operation temperature range: 0°C to 40°C.
Do not store the device in temperatures lower -20 °C and higher than 60 °C.
Adapter shall be installed near the equipment and shall be easily accessible.
To power the device, Please use a matching power supply adapter offered by the authorized producer, unauthorized adapter may cause charger exploding or damage the machine.
Plug the adapter power socket in 100-240VAC socket, others may cause charger exploding or damage the machine. The plug considered as disconnect device of adapter.
Adapter:
Input: AC 100-240V 50/60Hz 1.5A
Output: 12V ⎓ 3.75A 45W
Technical description:
Frequency Range: Bluetooth:2402-2480MHz
2.4G WiFi: (20 MHz): 2412 - 2472 MHz(2.4G WiFi (40 MHz): 2422 - 2452 MHz/5G WiFi(n20): 5180 - 5240 MHz/5G WiFi(n40): 5190 - 5230 MHz/5G WiFi(n80): 5210MHz/5G WiFi: 5745 - 5825MHz

Radiation Exposure Statement
This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This device must operate with a minimum distance of 20 cm between the radiator and user body.

## After-Sales Service Policy

Shenzhen Roonwin Co., Ltd. (hereinafter "Roonwin") formulates its after-sales policies in strict accordance with relevant laws and regulations to provide the 'three guarantees' of repair, replacement and return.

**Warranty Policy**
Service Period: The validity period of 'three guarantees' commences from the date of purchase or the date of receipt of the package. If the product experiences a performance failure, the package must be returned within 30 days. The projector is guaranteed for 1 year.

| Scope of Warranty | Warranty Content | Warranty Period |
|---|---|---|
| Projector | The projector and its constituent components | 1 year |
| Accessories | Separately and Incorporated and Internal accessories | 1 year |

**Non-Warranty Policy**
•Out of warranty period
•No valid purchase proof/invoice
•Damage from improper use, installation, maintenance or abnormal environment
•Damage from unauthorized disassembly, repair, modification or abuse
•Damage from force majeure (flood, fire, earthquake, lightning, etc.)
•Tampered/removed product labels or serial numbers
•Normal wear and tear during use (including brightness, lens, battery, etc.)

**Product Return, Exchange and Warranty Policy**
•Contact after-sales for return/exchange/repair reason, get return address after agreement.
•Keep product, gifts, packaging and purchase proof intact, ship to designated address.
•Roonwin after-sales will inspect and verify compliance with the policy.

After-Sales Website:
After-Sales service email: