



slam link Smart screen projector

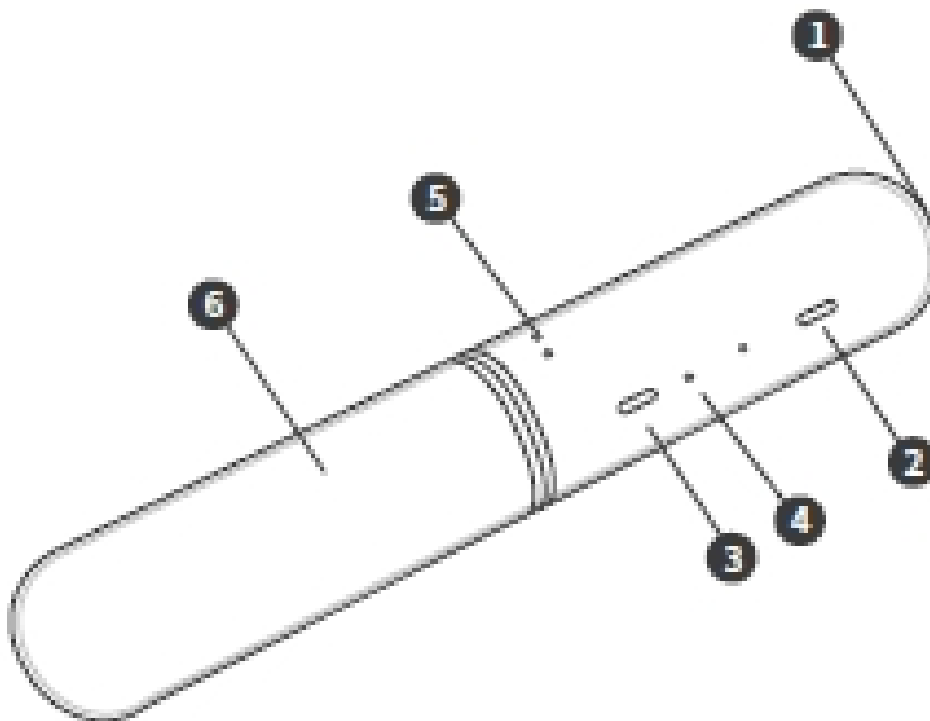
User Manual

Please read this instruction manual carefully before using the
product and keep it properly.

1 Product Introduction

This document mainly introduces the appearance and operation of the slam link projector (hereinafter referred to as the projector).

1. AR glasses interface (Type-c)
2. Mobile phone/tablet interface (Type-c)
3. Charging power interface (Type-c)
4. Power on/off indicator light
5. Battery level indicator light
6. Battery box (5000 mAh)



2 Indicator Light Description

1. Power on/off indicator light: The projector uses a blue LED light as a power on/off indicator light. When the glasses are connected to the device and are powered on, the blue LED light will light up; when the glasses are disconnected from the device and are powered off, the blue LED light will go out. This design allows users to easily judge the working status of the device at any time, avoiding the user experience being affected by misoperation or device failure.

2. Battery power indicator: The battery power indicator consists of four green LED lights, which are used to indicate the power status of the device. When the device is fully charged, all four green LED lights will light up; when the power gradually decreases, the corresponding LED lights will go out one by one. Users can judge the remaining power of the device based on the on and off status of the indicator lights, so as to charge the device in time.

3 How to use it on Android

3.1 Software Installation

Android system devices:

1. For devices that do not support DP output, such as mobile phones or tablets, you need to install Mirroring.APP first. You can search in the app store or scan the QR code in Figure (1) to download.
2. When the mobile phone or tablet is connected to the screen projector for the first time, a download prompt will pop up on the device interface to install Mirroring.APP. Click View to enter the Mirroring.APP web download interface, download the APP and install it.



Figure (1) QR code

3.2 Connection method (connecting to the battery box ⑥)

First, plug the glasses cable into the projection device interface ①. At this time, the power indicator light ④ lights up blue. Plug one end of the Type-C data cable into the projection device ② and the other end into the charging port of the mobile phone or tablet. The device will automatically enter the Mirroring.APP and pop up a prompt to start the projection. Click "Start Now" to start the projection. At the same time, the mobile phone or tablet prompts Bluetooth pairing and needs to confirm the connection.

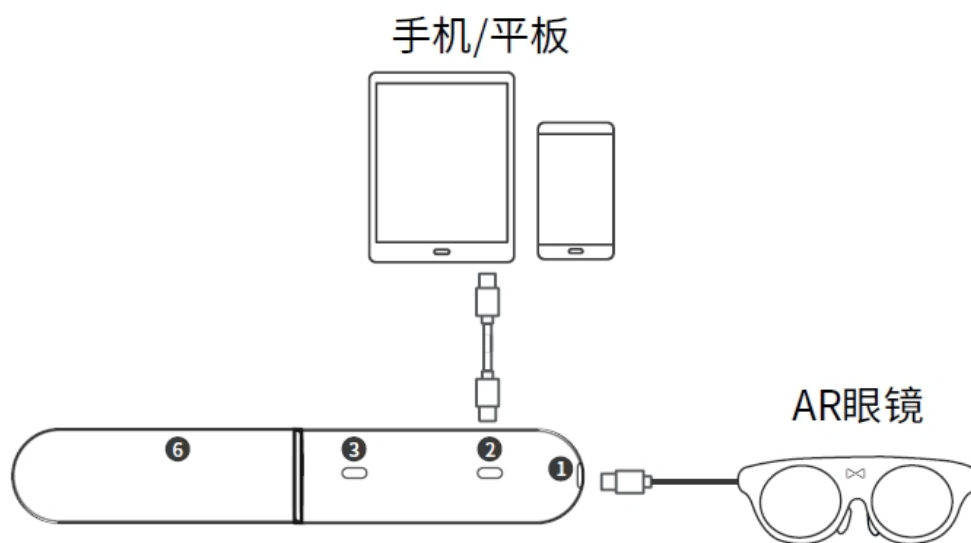


Figure (2) Connection operation diagram

3.3 Connection method (connect to adapter power supply)

First, connect the adapter power cord to the screen projector interface ③, the power indicator light ⑤ will light up, and then plug the glasses connection cable into the screen projector interface

①; at this time, the power indicator light ④ will light up in blue; plug one end of the Type-c data cable into the screen projector ②, and the other end into the charging port of the mobile phone or tablet. The device will automatically enter the Mirroring.APP and pop up a prompt to start screen projection. Click "Start Now" to start screen projection. At the same time, the mobile phone or tablet will prompt Bluetooth pairing and you need to confirm the connection.

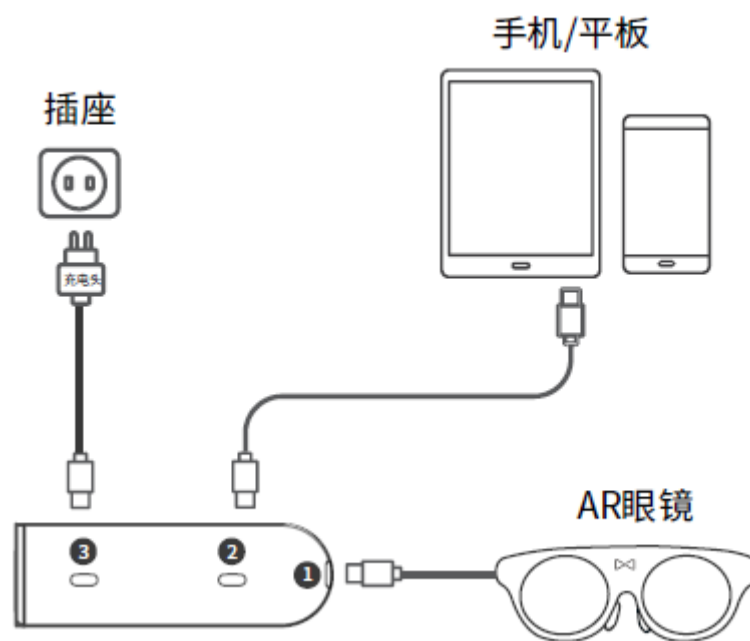


Figure (3) Connection operation diagram



Figure (4) Not projected



Figure (5) Screen projection starts



Figure (6) Screen projection status



Figure (7) Device not connected
Bluetooth will pop up this prompt

4 How to use iPhone

4.1 IOS system devices:

iPhone series do not need to download this Mirroring.APP, just

connect to the device and use it. The device interface will pop up:
Do you want to trust this computer? Click 'Trust' to realize screen mirroring.



Figure (1) Click 'Trust' to cast the screen



Figure (2) The mirror icon lights up to indicate that the screen is successfully projected.

4.2 Connection method (connecting to the battery box ⑥)

First, plug the glasses cable into the projection device interface ①.

At this time, the power indicator ④ lights up blue. Plug the Type-C end of the data cable into the projection device ②, and the lightning end into the charging port of the mobile phone or tablet.

The device interface will pop up: Do you want to trust this computer? Click "Trust" to achieve the projection effect.

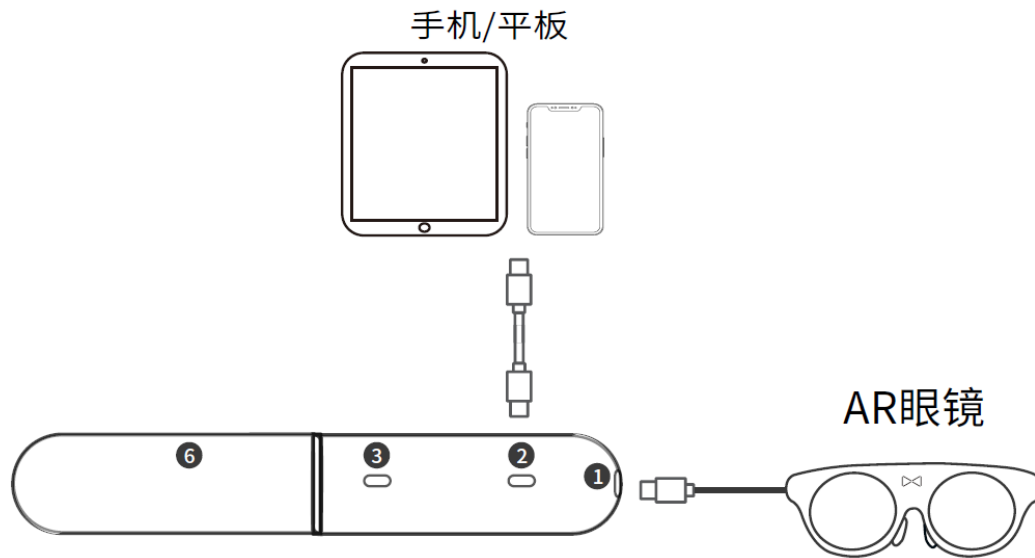


Figure (3) Connection operation diagram

4.3 Connection method (connecting to the adapter power supply)

First, connect the adapter power cord to the screen projector interface ③, the power indicator ⑤ will light up, and then plug the glasses cable into the screen projector interface ①; the power indicator ④ will light up in blue; plug the Type-c end of the data cable into the screen projector ②, and the lightning end into the charging port of the mobile phone or tablet. The device interface will pop up: Do you want to trust this computer? Click "Trust" to achieve the screen projection effect.

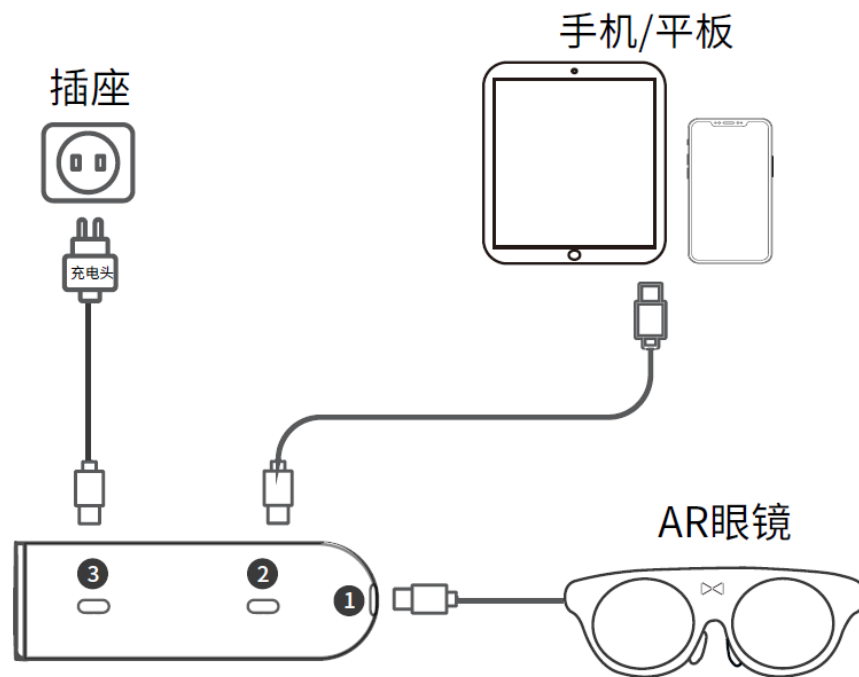


Figure (4) Connection operation diagram

Note: The data cable for connecting iPhone5 and iPhone14 to the screen projector is a "Type-c and lightning" plug.

5 Battery box charging

When the battery box ⑥ needs to be charged, connect the adapter power cord to the projector interface ③, and the battery power indicator lights ⑤ will start to flash in sequence, indicating that the projector battery box is being charged, until all the indicator lights are fully lit, indicating that the battery is fully charged.

6 Battery box as a power bank

When the mobile phone or tablet needs to be charged, plug the Type-C connector at one end of the data cable into the projector interface ③, and the other end into the charging interface of the mobile phone/tablet. At this time, the battery power indicator light ⑤ of the projector will light up. The remaining power of the battery box can be judged according to the number of lights on.

Daily maintenance

Precautions for use

- You need to ensure that both ends of the device are firmly connected before you can use it. If the connection between both ends of the device is unstable, the power may be lost during use, resulting in poor screen projection.
- In order to keep the device in good operating condition, it is recommended that users clean the device regularly. You can use a soft dry cloth to gently wipe the surface of the device, and avoid using chemical cleaners or water to clean the device directly to avoid damage to the device. (Do not wipe with strong chemicals, cleaning agents or strong detergents, or items with rough surfaces).

- The screen projector is mainly used to solve the problem of devices that do not support DP output and cannot use the AR glasses screen projection function. (Please consult the dealer or log in to the SLAMGLASS official website for connection methods with other devices).

Maintenance and Care

- Keep the device and its accessories dry. Do not use external heating devices such as microwave ovens or hair dryers to dry them.
- Frequent bending of cables may shorten the service life of the cables or cause damage.
- Do not squeeze the device during use or storage to avoid damage or deformation of the device due to squeezing, which may affect the performance of the device.
- Do not subject the device and its accessories to strong impact or vibration to avoid damage to the device and its accessories and cause device failure.
- Before cleaning and maintenance, stop using the device and disconnect all connections or cables with other devices.
- Only use accessories approved by the device manufacturer and compatible with this model of device. If other types of

accessories are used, it may violate the warranty terms of this device and the relevant regulations of the country where the device is located, and may cause safety accidents.

- Do not disassemble or modify the device and accessories without authorization, otherwise the device and accessories will not be covered by the company's warranty.
- If the device collides with hard objects or is strongly hit by the outside world and breaks, do not touch or try to remove the broken part. Stop using it immediately and contact the customer service center in time.

Safety Information

Before using and operating the device, please read and follow the precautions below to ensure optimal device performance and avoid dangerous or illegal situations.

Children's Health

- This device and its accessories may contain some small parts. Please keep the device and its accessories out of the reach of children. Children may accidentally damage the device and its accessories, or swallow small parts, causing choking or other dangers. Do not let children or pets swallow the device or its accessories to avoid injury or device failure.

Health and Safety Warnings

- **Choice of Charging Device and Power Adapter:** To ensure the charging safety and stable performance of the device, please use the appropriate charging cable and power adapter to charge the device. Avoid using incompatible charging devices to avoid damage to the device.
- **Storage Environment:** Please store the device in a dry and ventilated environment, avoid direct sunlight or high temperature baking. When the device is not used for a long time, it is recommended to fully charge the device and store it in a dry place to avoid battery exhaustion or moisture.
- **Abnormal phenomenon handling:** If the device has abnormal phenomena during use, such as the indicator light is not on, unable to connect, etc., please try to reconnect or charge first. If the problem is still not solved, please contact customer service for further consultation or repair. Do not disassemble or repair the device by yourself to avoid unnecessary losses or safety risks.

Inflammable and explosive areas

- Do not use this device at gas stations (repair stations) or near flammable items, chemicals, or any other inflammable and explosive areas, and follow all graphic or text instructions.
- Do not store or transport this device in the same box as flammable liquids, gases, or explosive items.

Operating environment

- Do not expose the device to rain or direct sunlight or near a fire source. Do not use the device in dusty, humid, dirty or near magnetic fields to avoid malfunction of the device and affect its use.
- Do not use this device in thunderstorms. Thunderstorms may cause device failure or electric shock.
- Please use this device within the temperature range of $0^{\circ}\text{C} \sim 35^{\circ}\text{C}$, and store the device and its accessories within the temperature range of $-20^{\circ}\text{C} \sim +45^{\circ}\text{C}$. When the ambient temperature is too high or too low, it may cause device failure.
- The temperature of the device may rise after running for a period of time. If the temperature of the device is too high, please stop using it immediately.
- When using a projection device, please keep the Type-c interface/POGOPIN clean and free of foreign objects, otherwise

it will affect the stability of the connection projection.

- Please comply with local laws and regulations for the disposal of this device and its accessories, and support recycling actions.

Legal Notice

The contents and pictures in the attached materials of this product package are for illustration only. The actual product effects (including but not limited to appearance, color, size) and supported functions (software upgrades will update product functions) may be slightly different. Please refer to the actual product.

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction