



Leaderhub T0 User Manual

1. Device connection and power on



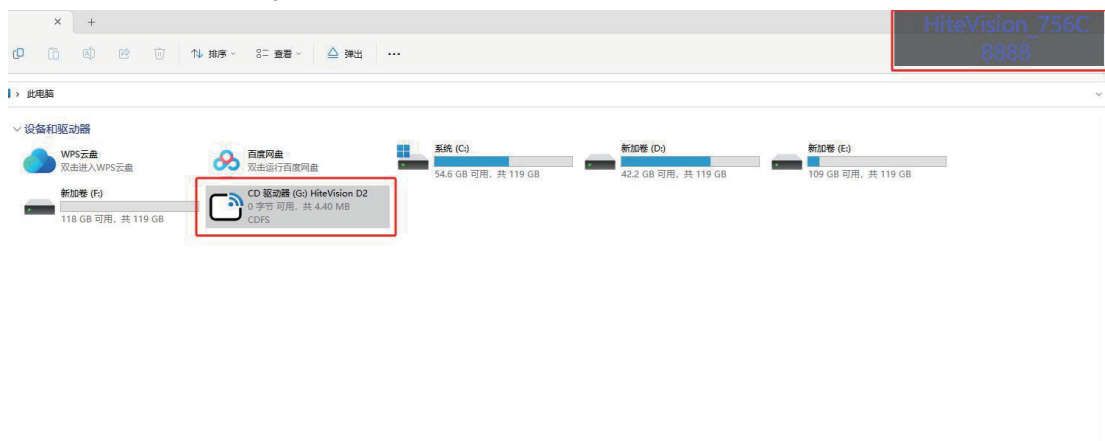
Method 1: HDMI interface output (recommended):

Connect the HDMI interface of the device to the HDMI input port of the display device (such as conference machine, monitor, etc.), and use the USB interface for power supply to project the screen.



Method 2: USB interface output:

Connect the device's USB port to a Windows computer, run the Leaderhub TOMS driver, and the device name will appear in the upper right corner. Then you can project the screen.



2.Screen projection function

Direct connection mode: mobile phones and computers do not need to be connected to the Internet, just turn on the wifi switch to search for devices to project the screen


(Recommended)

For specific operations, see the operating instructions on the device homepage

Direct connection mode


Apple devices

- Open the control center
Click on the screen mirror, then select "Project Screen" for the device.



windows

- Win10/Win11 systems, you can press the "Win+K" to activate the wireless screen projection function, and then select the device for projection.



iPhone

- Slide the screen to enter the control center of the iPhone.
Click on the screen mirror icon, and select the device for screen projection.

Android mobile phone

- Turn on the built-in wireless screen mirroring function of your Android phone.
Click on Wireless Screen Mirroring, and select the device for mirroring.

LeaderShare

Device name

LeaderShare_AAAA


PIN code

8 8 8 8

Hotspot mode (need to connect to device hotspot)

Hotspot mode

Mobile phone screen projection



Connect to the device hotspot

Open the Leaderhub client on an Android phone.
Select the device and click on "Mirroring".

The sliding function bar of the iPhone.
Click on "Screen Mirroring", and select "Project Screen" for the device.

LeaderShare

Device name

LeaderShare_AAAA

Hotspot IP

8 8 8 8

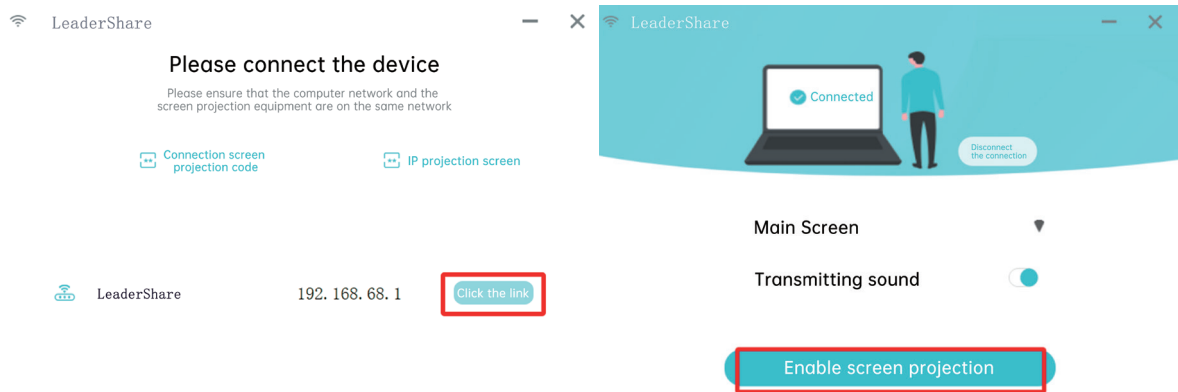
Hotspot Password

8 8 8 8

Apple devices: Connect to the device hotspot - Open screen mirroring - Select the device to cast the screen

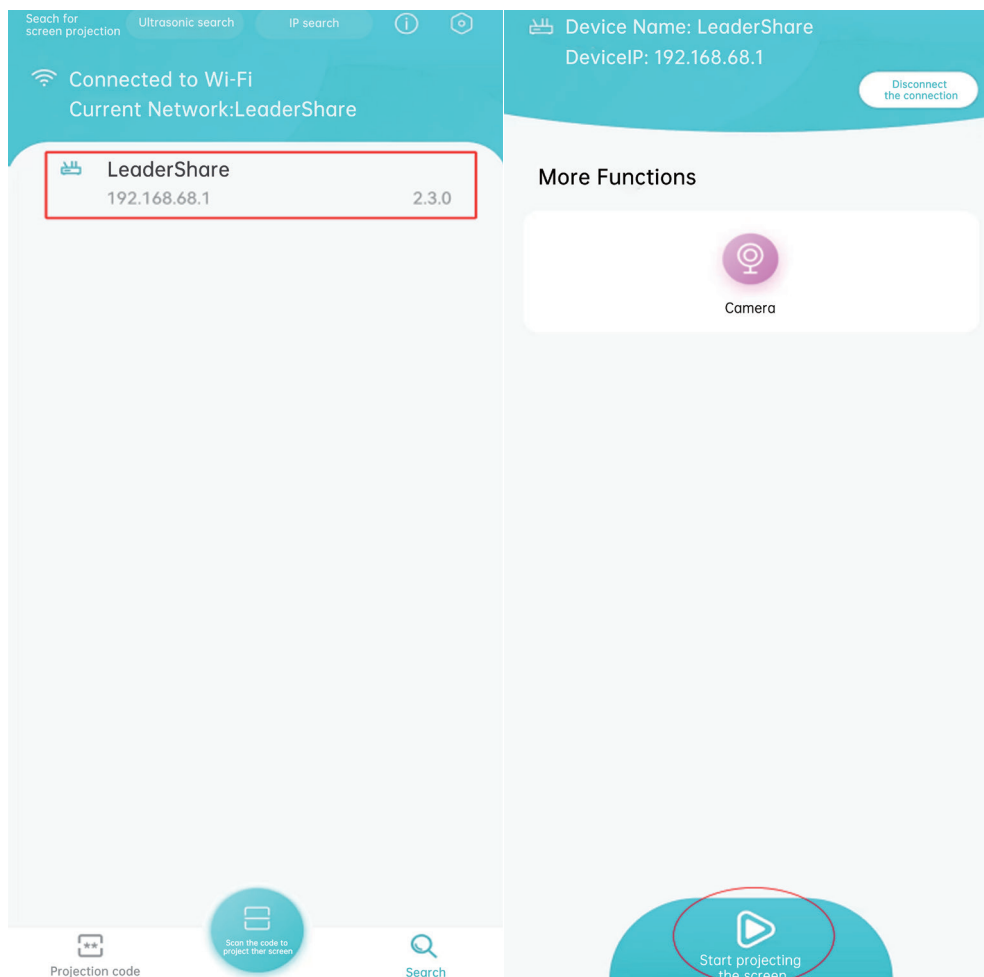
Laptop screen projection

1. Visit www.Leaderhubshare.cn and download the client screen projection software
2. Connect the computer to the device hotspot, password 12345678
3. Open the screen projection software and start screen projection



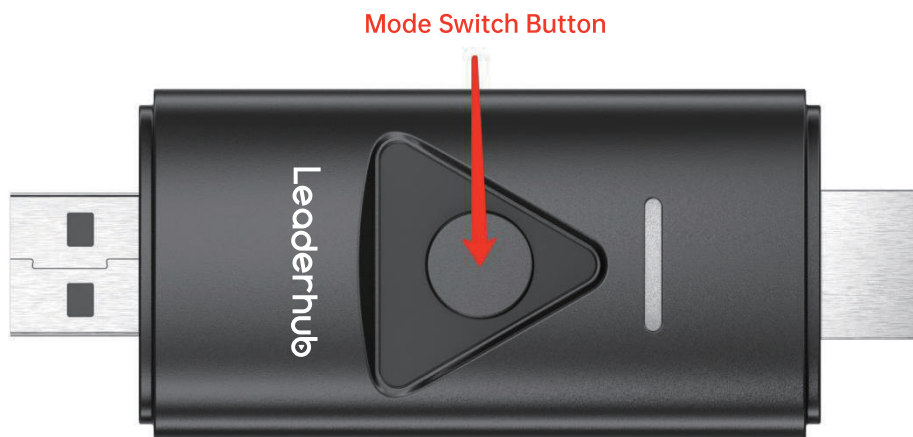
Android phone screen projection

1. Scan the QR code on the homepage and download the client screen projection software
2. Connect the phone to the device hotspot, password 12345678
3. Open the screen projection software and start screen projection



3.Mode Switching

Press and hold the switch button on the device. The indicator light flashes and the main interface changes, indicating that the switch is successful. You can switch between direct connection mode and hotspot mode.



4.Common problems and solutions

1. Unable to search for the device

Make sure the device is turned on and in the correct mode (hotspot or direct connection).

2. Sound cannot be output normally

Make sure the virtual sound card is installed (for computer screen projection).

5. Notes

1. In hotspot mode, the device hotspot has no network connection. The mobile phone or tablet needs to trust the network after connecting.
2. When using the computer client to project the screen, you need to install a virtual sound card to ensure normal sound output.
3. If the mobile phone Miracast connection fails, you can try restarting the phone or switching the WiFi connected to the phone.
4. When using a dual-system conference machine for display, when HDMI output is used, the USB port with the follow-up function of the conference machine cannot be used for power supply.
5. To project the screen on a domestic system computer, you need to download the client, refer to the computer client projection method.
6. USB output can only be output to Windows computers.

Warranty card

First of all, thank you for using our products. In order to make you more satisfied with our service, please read this notice carefully and keep this warranty card properly after purchasing the product.

1. This warranty card must be completed and stamped by the final direct dealer. If there is no stamp, we will not be responsible for warranty.
2. If you use the product correctly according to the instruction manual, if there is a quality problem during the warranty period, you can enjoy free repair service with this warranty card and valid purchase receipt (such as purchase invoice). If it exceeds the warranty period, you can also enjoy paid repair service provided by us.
3. We promise to implement a 1-year free warranty for the products sold from the date of sale. If the contract you signed with us is inconsistent with the above-mentioned commitment period, the signed contract period shall prevail.
4. If there is any problem with the product you purchased, please contact your dealer for after-sales service.

We will not assume free warranty liability in any of the following circumstances:

- A. Product damage caused by violation of the instructions in the product manual
- B. Hardware damage caused by improper assembly
- C. Product damage caused by unauthorized modification or self-repair
- D. Product damage caused by exceeding the permitted use or storage environment
- E. Product damage caused by abnormal external force
- F. Product damage caused by natural disasters or other force majeure
- G. Failure to provide this warranty card and valid purchase certificate
- H. Unauthorized removal or damage of the disassembly label
- I. Other circumstances not covered by free warranty

The above warranty notices may change at any time. Please refer to the official website "Service Policy" for the latest warranty policy.



Please seek qualified service personnel for all repair services. When the device fails, please call the customer service hotline directly to report the problem. It is forbidden to dismantle the device for repair without permission.

Disclaimer

The company is not responsible for any product damage, personal injury or property damage caused by any of the following situations:

- Violation of operating instructions, including but not limited to the "User Manual", "Installation and Operation Guide", etc.;
- Unauthorized modification or self-repair;
- Beyond the permitted use or storage environment;
- Due to abnormal external forces;
- Natural disasters or other force majeure;
- Improper use.

The company does not assume any liability for any personal or property damage (including but not limited to serious injury, death, etc.) caused by any improper installation or improper use

Maintenance record

Maintenance date	Fault condition	Solution	Maintenance man

Purchase information

Card warranty

Tips: In order to protect your rights and interests, please fill in carefully and keep it properly as a maintenance certificate.

User name		Telephone number	
Postal code		Mobile phone	
Contact address			
Product model		Product number	
Date of purchase		Invoice number	
Dealer name	(S e a l)		
Contact information			



Product Name: Wireless screen receiver

Model: T0

FCC ID: 2BLLU-T0

Power supply: 2.5W/500mA

Manufacturer: Shenzhen Leaderhub Technology
CO., Ltd

SN No 



Notice

Risk of electric shock, do not open!



WARNING: To prevent electric shock, do not open the back cover.
If you need service, please contact professional maintenance
personnel. Do not insert small metal products into the through
holes to prevent electric shock from burning the machine.



R 219-259305



MADE IN CHINA

FCC Warning

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.

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

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.