入门指南
尺寸：7cmx13.5cm

Regarding this product manual (hereinafter referred to as the "manual")

Thank you for purchasing products from Shenzhen Chengshe Creative Technology Co., Ltd. (hereinafter referred to as "Chengshe Company" or "Chengshe"). For your safety and interests, please carefully read the following terms before using this product. The company shall not be liable for any losses or damages caused by your failure to operate in accordance with the instruction manual or precautions.

The copyright of the instruction manual belongs to Chengshe Company. If the content of the instruction manual is inconsistent with the actual product, please refer to the actual product. If you have any doubts about the content or terms of the instruction manual, please submit a written objection to Chengshe Company within seven days after purchase. Otherwise, you will be deemed to have agreed to and understood all the content of the instruction manual.

Chengshe Company reserves the right to interpret and modify the instruction manual.

The model and parameters of this product shall be subject to the label on the device body.

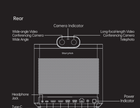
Host

Front





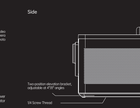
Rear



Above



Side

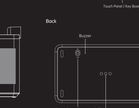


Touchpad

Front



Back



1 Power On

Power on

Connect the power supply, press the power switch for 2 seconds, and the device will turn on.

Shutdown

When the device is powered on, press and hold the power switch for 2 seconds to pop up the shutdown/restart selection. Or press and hold for 5 seconds to directly shut down the device.

Standby

When the device is powered on, click the power switch to put the device on standby, or place the touchpad (remote control) back in the storage area on top of the projector to put the device on standby.

Wake up

In standby mode, click the power switch to wake up the device; or remove the touchpad (remote control) from the storage area to wake up the device.

*If the device is not used for a long time, it is recommended to turn it off and disconnect the power supply.

2 Device Function

This product is mainly used in meeting rooms, including local meetings, recording, file storage, meeting writing, wireless screen projection, etc., and can also be used for large-screen audio and video playback and other scenarios.

· Wireless Screen Mirroring / File Transfer

Smartphones and computers can download the iChengshe Instant Transfer software for screen mirroring and file transfer. Apple devices come with AirPlay, while Android or Windows devices and PC devices can use the built-in screen mirroring function of the device. Multiple devices can connect and can also perform wireless screen projection through a wireless peripheral module.

· Peripheral Mode

USB Peripheral Mode: Connect the computer and the device via a dedicated USB data cable, and the computer can then call the device's microphone, speaker, and camera.
Wireless Peripheral Mode: After successfully pairing with the device via the wireless peripheral module, insert it into a computer, and you can then use the device's microphone, speaker, and camera in the computer's conferencing software.

· CZUR Share
Scan QR code to download CZUR Share APP
An App designed to allow you to share screens of your smart devices to StarryHub

Note: Different versions of the software may vary, please refer to the actual functions of the version.

3 How to Use the TouchBoard

TouchBoard acts as a wireless controller to the StarryHub.You can operate StarryHub with the TouchBoard easily.Before using the TouchBoard, please turn the power button on the back of the TouchBoard to ON status. It will offthat the TouchBoard back to charging dock (on the top ofStarryHub) after each use.

- Pair the TouchBoard with the StarryHub.
- TouchBoard and the StarryHub are paired by factory default. If you need pair them again, please do as follow steps.

● Power on StarryHub and the TouchBoard.



● Long press and on the upper left corner for 3 seconds until the LED indicator blinks in blue color.

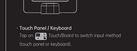


● Put the TouchBoard back to the charging dock, wait for 10 seconds and the icons on the first row of the TouchBoard light up. Pairing is completed.



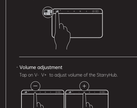
· Touch Panel / Keyboard

Tap on touchBoard to switch input method (touch panel or keyboard).



· Volume adjustment

Tap on V+ V- to adjust volume of the StarryHub.



· Focus

Click the icon to perform autofocus, and long press the icon to enter manual focus(manual keyboard appears).

· MIC on/off

Tap to mute on/off.



· Home

Tap on and back to home page, long press for APP selector.

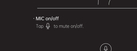
· Back

Tap to get back to previous page or previous operation.



· Finger touch

In Touch mode, regular operations such as "Slide", "Click/Touch with 1 finger", "Slide with 2 fingers" and "Zoom in & out with 2 fingers" are supported.
Side with ONE finger or Double click with ONE finger and slide: To move object.
Tab with two Fingers: Call out more options = right click on computer mouse
Side vertically with three fingers: To switch between APPs.
Side vertically with four fingers: Switch Desktop applications.





* Check the label on the back side of the TouchBoard to see more finger touch operations

*Tab shift to switch keyboard input language.

Keyboard

In Board mode, keyboard will light up so you can use the TouchBoard as its input method.



Low Battery Status

"Low Battery" alert appears with the upper left indicator light keeps flashing red when Touchboard battery under 20%. Please put the TouchBoard back to the charging dock the 3 pins on the top of StarryHub to recharge.

4 System Upgrade

Online Upgrade

Perform an online upgrade according to the system upgrade prompt in the settings.

5 Reminder

Do not remove the power supply when StarryHub is still on. Always power off StarryHub before removing power supply.

Do not look directly at the camera lens or point the lens towards human eye when the lens is powered on, to avoid damage to the eyes caused by strong light.

Do not obstruct or block the air inlet or outlet of the StarryHub, to avoid affecting the cooling process, which may cause damage to the electronic components.

Do not use cloth or paper to wipe off the lenses to avoid damage to the lenses.
You can use an air blower to remove dust on the lens surface. Do not touch the lenses regularly.

Do not use detergent to clean the equipment to avoid corrosion.

Keep the StarryHub and its accessories out of the reach of children.

Please make sure to use the StarryHub in a dry and ventilized environment.

Do not store the StarryHub and its accessories under extreme temperature because extreme temperature will shorten the life of electronic parts.

Do not put the StarryHub or its accessories into any drying machines or heating devices.

6 After-sale Service And Warranty

Thank you for choosing StarryHub and supporting CZUR. Please go over below so you can understand how after-sales service works and what the warranty terms are.

1. All warranty terms and after-sales service are following the local laws and regulations in the territories of the CZUR authorized sellers.

If there's no specified laws or regulations in this territory, standard warranty is 12-month from the date of purchase for all hardware, excluding nature expiration, artificial damage, unusual breaks and terms listed below in non-warranty coverage.

2. Non-warranty coverage:

1) Standard working environment temperature should be within the range of 5~40 degrees Celsius.,

2) Failure or damage caused by incorrect installation or use in non-specified working conditions (excessive temperature, excessive humidity, etc.),

3) Damage caused by non-official parts or parts replaced by users without instruction or confirmation from CZUR support team,

4) Damage caused by disasters, accidents or human factors,

5) Failure or damage caused by unauthorized disassembly, repair, modification, or abuse,

6) Damage caused by repairs performed by any none CZUR authorized parties.

7 Contact Information

Reach CZUR team via one of the following ways for support or share your comments.

Company Name:
Shenzhen Chengshe Chuangxiang Technology Co., Ltd

Website:
www.czur.com

Sales Office:
R4C12, Block B, Podium of Building No. 12, Shenzhen Bay Eco-Technology Park, No. 10 Gaoxin South RD., Nanshan District, Shenzhen, 518063, China.

Office line:
0086-755-23974826

E-mail address:
support@czur.com

Software Center:
Room1001, 10th Floor, Block A, No.32A Huaju Road, High-tech Industrial Zone, Dalian City, Liaoning Province, China

Factory Address:
6th Floor, Building E, Huihong Industrial Park No. 170 Jinxiaxiangkuerxue Road, Pengpeng Town, Dongguang city, Guangdong province, 523690, 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.

NOTE 1: 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 the 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement:
To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum 20cm between the radiator and your body.
This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

CZUR

StarryHub

Thank you for choosing our product. As an industry first new product, StarryHub requires you to read the instruction manual before use to quickly get started.