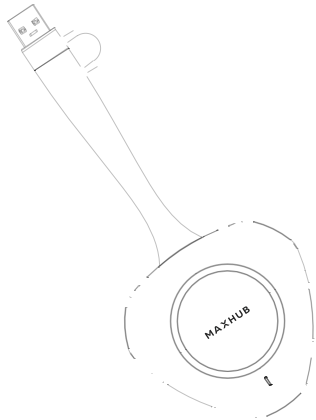


MAXHUB



All pictures in this manual are for reference only, please refer to the actual product

Product Model:WT15M
Product Series: WT***** (*: 0~9, A~Z, or Blank)

Wireless Screen Sharing Dongle User Manual

◆ Safety Warnings

Before using and operating this device, please read thoroughly and comply with the following precautions in order to prevent accidents or abnormal operation.

Operating Environment

- ① DO NOT expose the device to any heat source (such as electrical heater).
- ② Normal operating temperature is 0–40°C, normal operating humidity is 10%–90%RH.
- ③ DO NOT place the product in dusty and humid environments in case of internal circuit fault.
- ④ Do not expose the device to direct sunlight, so as to avoid the high temperature of the device and affect the normal use of the device.

Children Safety

This equipment and accessories may contain some small parts, please keep them out of reach of children to avoid danger.

Water Precaution

The product is not waterproof, Please keep it dry.

Maintenance

- ① Please contact professional service personnel for maintenance services.
- ② When the equipment is damaged, please do not disassemble it for repair without permission, please call customer service to report for repair.
- ③ DO NOT insert any sharp or pointed object into the device.
- ④ DO NOT drop or hit the device to avoid damage to the device.

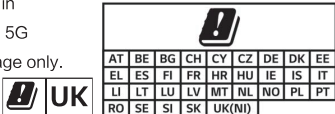
◆ Statement

- ① Intellectual property right statement: The hardware design and software of this product are covered by the patents. Anyone who reproduces this product or the content of the instruction without the authorization of the Company shall assume legal liabilities.
- ② This manual is for reference only, and the actual function of the final product is subject to the actual function of the product received by the customer.
- ③ The picture is for reference only, please refer to the actual product. The company reserves the right to improve and change the appearance and design of the product without notice.

 This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health. The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal center or the store where the product was purchased.

Regulatory Notices

Hereby, Guangzhou Shirui Electronics Co., Ltd. declares that the radio equipment type WT15M, WT***** (*: 0~9, A~Z, or Blank) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.maxhub.com. The operation frequency in 5150–5350MHz of Wi-Fi 5G is restricted to indoor usage only.



CE statements:	
Frequency bands	Maximum out power transmitted (E.i.r.p.)
5150–5250MHz	22.85dBm
5250–5350M Hz	19.5dBm
5470–5725M Hz	19.81dBm
5725–5850M Hz	13.52dBm

This equipment complies with Directive 2014/53/EU radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The portable device is designed to meet the requirements for exposure to radio waves established by European Union market(France). These requirements set a SAR limit of 2W/kg averaged over ten gram of tissue. The highest SAR value 0.32 W/kg reported under this standard during product certification for use when properly worn on the body.

Manufacturer: Guangzhou Shirui Electronics Co.,Ltd.
Address: No. 192 KeZhu Road Science Park, Economic-Technological Development Area, Guangzhou, Guangdong, 510530, China
EU Contact: MAXHUB EUROPE B.V.
Address: BEURSPLEIN 37, 3011 AA ROTTERDAM, NETHERLANDS

◆ Federal Communication Commission Interference 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.
- FCC Caution:
 - 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.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Non-modification Statement:
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC SDOC SUPPLIER'S DECLARATION OF CONFORMITY
Guangzhou Shirui Electronics Co., Ltd. hereby declares that this equipment is in compliance with the FCC Part 15 Subpart B. The declaration of conformity may be consulted in the support section of our Web site www.maxhub.com.
ISED Statement:
This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numé rique de classe B est conforme à la norme canadienne ICES-003.

IC Radiation Exposure Statement for Canada
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
1.This device may not cause interference.

2.This device must accept any interference, including interference that may cause undesired operation of the device.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1.L'appareil ne doit pas produire de brouillage;
2.L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with FCC and RSS 102 radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Ce matériel est conforme aux limites d'exposition aux radiations FCC et RSS 102 fixées pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions opérationnelles spécifiques pour satisfaire à la conformité à l'exposition RF. Cet émetteur ne doit pas être co-localisé ni fonctionné conjointement avec aucune autre antenne ou émetteur.

This device meets the U.S. FCC's and ISED Canada's requirements for exposure to radio waves and is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. For satisfying RF exposure compliance requirements, body-worn operations are assembly to belt-clips, holsters or similar accessories that have no metallic component in the assembly and must provide at least 5 mm separation between the device, including its antenna, and the user's body. Cet appareil est conforme aux exigences de la FCC des États Unis et d'ISED Canada en matière d'exposition aux ondes radio et a été conçu et fabriqué de manière à ne pas dépasser les limites d'émission pour l'exposition à l'énergie de radiofréquence (RF). Afin de satisfaire aux exigences de conformité relatives à l'exposition RF, le fonctionnement porté sur le corps est limité à l'utilisation d'accessoires tels que des pinces de ceinture, des étuis ou des accessoires similaires ne contenant aucun composant métallique et devant assurer une distance de séparation minimale de 5 mm entre l'appareil, y compris son antenne, et le corps de l'utilisateur.

◆ Function Introduction

- ① Support personal computer screen wireless transmission to Interactive Intelligent Panel / Wireless Screenshare Box;
- ② Support simultaneous transmission of video and audio;
- ③ Support up to 8 Wireless Screen Sharing Dongle connections at the same time, which can be realized by clicking the Wireless Screen Sharing Dongle button;
- ④ Support PC screen transfer to Interactive Intelligent Panel / Wireless Screenshare Box in an extended form;
- ⑤ Support touch return, you can manually touch and operate the personal computer on the Interactive Intelligent Panel;
- ⑥ Support quick start and quick disconnection. Quick start: the fastest time from connection to successful screen projection is 3s. Quick disconnection: the fastest time from disconnecting the Wireless Screen Sharing Dongle to the disappearance of the screen projection on the Interactive Intelligent Panel is 5s.

◆ Basic Troubleshooting

- When the systems cannot get connected, please troubleshoot as follows:
- ① Please check that the MAXHUB Share software runs properly on your computer.
 - ② Please check that the Wireless Screen Sharing Dongle is correctly pair to the Interactive Intelligent Panel.
 - ③ For the first time, if the computer which has been plugged into Wireless Screen Sharing Dongle fails to pop up the "software prompt", you can manually pair the MAXHUB Share software on this computer (No need to pair next time).
 - ④ When the hotspot of the Interactive Intelligent Panel changes, the Wireless Screen Sharing Dongle needs to be repaired again.

◆ Indicators Status Descriptions

Connecting to Interactive Intelligent Panel

- ① White light flashing: Wireless Screen Sharing Dongle is starting.
- ② Blue light flashing: Wireless Screen Sharing Dongle is pairing with the Interactive Intelligent Panel or the firmware is updating.
- ③ Blue light steady on: Wireless Screen Sharing Dongle has paired successfully with the Interactive Intelligent Panel.
- ④ Red light steady on: Wireless Screen Sharing Dongle has failed to pair with the Interactive Intelligent Panel.

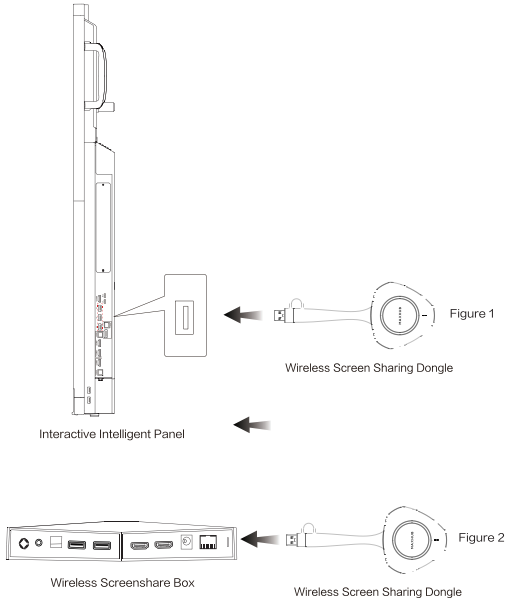
Connecting to Laptop

- ① White light flashing: Wireless Screen Sharing Dongle is connecting to the Interactive Intelligent Panel.
- ② White light steady on: Wireless Screen Sharing Dongle has successfully connected to the Interactive Intelligent Panel.
- ③ Green light steady on: Wireless Screen Sharing Dongle is casting the screen to the Interactive Intelligent Panel.



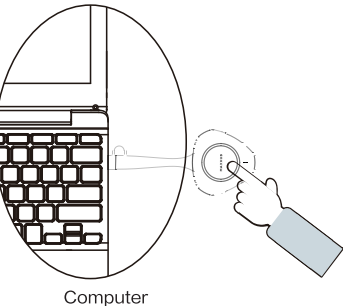
◆ Connection

For the first use, connect the Wireless Screen Sharing Dongle to the USB interface of the Interactive Intelligent Panel / Wireless Screenshare Box for pairing (Use again without pairing). There are 2 ways of pairing:
(1) The Wireless Screen Sharing Dongle is connected to the USB interface of the Interactive Intelligent Panel or the Wireless Screenshare Box through the USB Type-A (used with the USB Type-A adapter) or USB Type-C interface to realize pairing, Figure 1 and Figure 2;



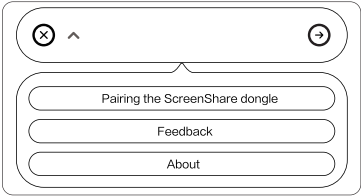
After successful pairing in the above manner, connect the Wireless Screen Share Dongle to the USB interface of the personal computer, and the personal computer will automatically run the MAXHUB Share software (for the first use, you need to manually run the MAXHUB Share software).

Follow the instruction on the computer, and then press the button of Wireless Screen Sharing Dongle to implement screen mirroring.

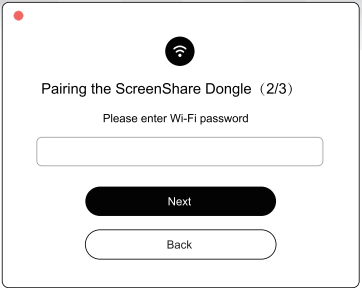
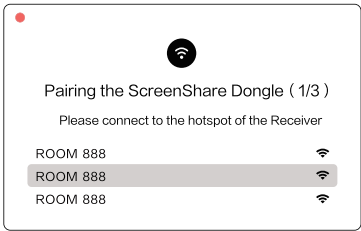


(2) Pairing via the MAXHUB Share software:

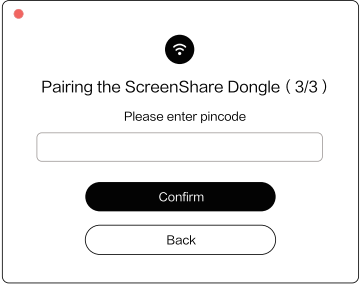
- ① Insert the Wireless Screen Sharing Dongle into the personal computer, and you need to manually run the MAXHUB Share software for the first time. Windows computer: Open "My Computer-MAXHUB Share Disk-MAXHUB.exe"; macOS computer: Open "Desktop-MAXHUB Share Disk-MAXHUB.app". In the opened MAXHUB Share app, select "More - Pairing the ScreenShare dongle".



- ② Connect to the hotspot of the Interactive Intelligent Panel (make sure that the hotspot of the Interactive Intelligent Panel is turned on, which can be viewed in "Settings - Wireless Hotspot" of the Interactive Intelligent Panel), enter the hotspot password of the Interactive Intelligent Panel, and click "Next".



- ③ In the pop-up interface, enter the connection code displayed on the Interactive Intelligent Panel .



- ④ Paired successfully.

