文档类型：	使用说明书		审核岗位：	产品/电子/结构/包装/认证/软件/测试/环保							
成型尺寸：	80×105mm-公差±2mm		展开尺寸：	240×105mm	材质：	128g双铜纸	工艺：	单黑印刷	成型方式：	风琴折-2折	

修订版本	修订日期	修订说明	修订人
V1.0	2021-12-11	制作初版，与产品经理建阳确认，内容参考WB05内容	杨晓恒
V1.1	2021-12-13	产品经理张建阳反馈，无线传屏器图纸更新为WT03-G	杨晓恒
V1.2	2021-12-13	结构浩宏反馈：端子丝印更新	杨晓恒
V1.3	2021-12-16	认证反馈，添加认证信息，增加USB，type C 端子的带载信息（机型要求） USB端子带载：5V--0.9A； type-c端子带载：5V--0.5A。	杨晓恒
V1.4	2022-6-14	认证反馈更新认证信息	杨晓恒

Clevershare Hub User Manual
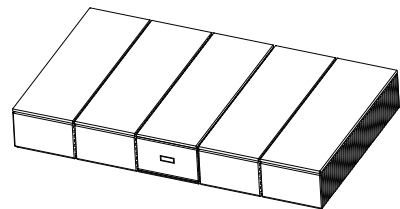
Note：All the pictures in this manual are for reference only, subject to our available products.

◆ Safety Warnings

Before using and operating this equipment, please read and observe the following precautions carefully to avoid dangerous or illegal operations.

★ Placement

(1) DO NOT expose the product to any heat source (such as electrical heater).

(2) Normal operating temperature is 0℃–40℃, 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 equipment directly to the sun, lest the equipment temperature is too high to affect the normal use of the equipment.

★ Power Supply

(1) Please use the standard cable of this product.

★ Water Precaution

(1) 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

★ 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.

★ 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.

★ 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.

◆ Accessories

Please check for the following items in the product packing box:

· HDMI cable × 1

· Power adapte × 1

· Wall–mounted bracket assembly × 1

◆ Basic Troubleshooting

When the systems cannot get connect, please troubleshoot as follows:

(1) Confirm that the Wireless screenshare and the Clevershare Hub are properly paired.

(2) Please check that the wireless screenshare software runs properly on your computer.

(3) Confirm that the HDMI OUT connector of the Clevershare Hub is properly connected to the HDMI IN connector of the display device.

1、Appearance Introduction

Please be familiar with the device interface and keys before use.
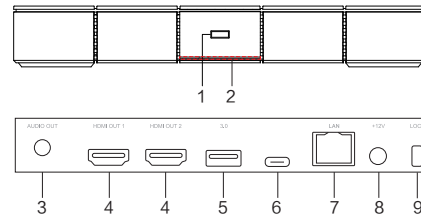
1.⏻ Power Button: Switch machine, rest screen, special settings, etc.

2.Indicator Light: Display the status of the machine.

3.LNE OUT: Audio output to the external speaker.

4.HDMI OUT: Connect to the devices with HDMI input function.

5.USB 3.0: Connect USB devices such as mobile hard disk, U disk, USB keyboard and mouse, USB drives, etc (output: 5VDC 0.9A).

6.USB Type–C: Support wireless screenshare pairing, connect to peripherals (need to meet 1080p) (output: 5VDC 0.5A).

7.LAN: Connect RJ45 terminals.

8.DC IN: Connect DC power supply.

9.LOCK: Lockhole.

Note: Indicator status description

① The white light is always on: startup

② The red light is always on: standby

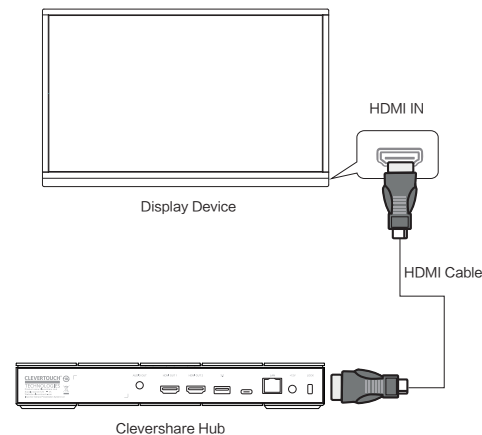③ White breath: breath screen

④ Red flashing: Upgrade

2、Operating instructions

(1) Connect the HDMI OUT connector of the Clevershare Hub and the HDMI IN connector of the display device with an HDMI cable.
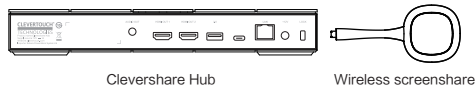
(2) Turn on the display device.
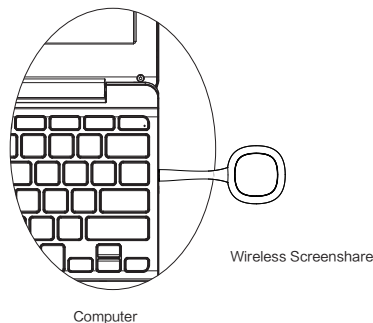
(3) Power the Clevershare Hub.

Note: Support 12V power adapter and POE power supply.

HDMI IN

Display Device

HDMI Cable

Clevershare Hub

(4) First time use: please connect the wireless screenshare to the Clevershare Hub for pairing.

Clevershare Hub   Wireless screenshare

(5) Connect Wireless Screenshare to computer

Wireless Screenshare

Computer

(6) First time use, run the Screenshare program manually in your computer.

Note: Please follow the prompt interface of the Clevershare Hub output.

3. FCC Statement

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.

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 for operation in the 5180 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

4. FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

5. Canada Statement

ISED Statement

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.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

6. RF&Power

Frequency Range	Output Power (Max.)
2402-2480（BT）	<10dBm
2412-2472	<20dBm
5150-5250	<20dBm
5725-5850	<14dBm

The device for operation in the band 5150‐5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems

Les dispositifs fonctionnant dans la bande de 5 150 à 5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.