Zenty | Professional A/V Solution Provider



Zenty QuickShare Dual Screen 4K60 Wireless Presentation System

ZT-526 | ZT-QS400-RX (Receiver)

ZT-527 | ZT-QS400-TX (Transmitter)

ZENTY ®
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ZT-526 INFO

ZT-527 INFO

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SAFETY PRECAUTIONS

- Please read all instructions before attempting to unpack, install or operate this equipment and before connecting the power supply.
- Please keep the following in mind as you unpack and install this equipment:
- Always follow basic safety precautions to reduce the risk of fire, electrical shock and injury to persons.
- To prevent fire or shock hazard, do not expose the unit to rain, moisture or install this product near water.
- Never spill liquid of any kind on or into this product.
- Never push an object of any kind into this product through any openings or empty slots in the unit, as you may damage parts inside the unit.
- Do not attach the power supply cabling to building surfaces.
- Use only the supplied power supply unit (PSU). Do not use the PSU if it is damaged.
- Do not allow anything to rest on the power cabling or allow any weight to be placed upon it or any person to walk on it.
- To protect the unit from overheating, do not block any vents or openings in the unit housing that provide ventilation and allow for sufficient space for air to circulate around the unit.

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1. SmartShare Ultra Introduction

1.1 About the SmartShare Ultra

The SmartShare ultra is an intuitive wireless presentation and collaboration system. It allows any participant to wirelessly share content from their laptop, smart devices to a display without the need for apps, setup, or cables.

The system supports up to 22 presenters with one-click screen sharing, dual-screen display, and multicast mode, as well as smart device casting. It can display content from up to 4 users on a single screen simultaneously, significantly enhancing corporate efficiency and productivity.

SmartShare ultra also supports video conferencing through third-party tools such as Zoom and Teams, with no need for software installation or setup. Its dual-screen mode enables users to display camera content on one screen and shared content on the other, improving meeting efficiency.

With SmartShare ultra, there are no concerns about software configuration, compatibility, Wi-Fi, or network setup, and no IT support is required. Its powerful and straightforward solution ensures that everyone can immediately use it for collaborative presentations

1.2 Accessories Included

- 1x Transmitter
- 1x Receiver
- 1x HDMI cable
- 1x Power adapter
- 1x User Manual

1.3 Transmitter Specifications

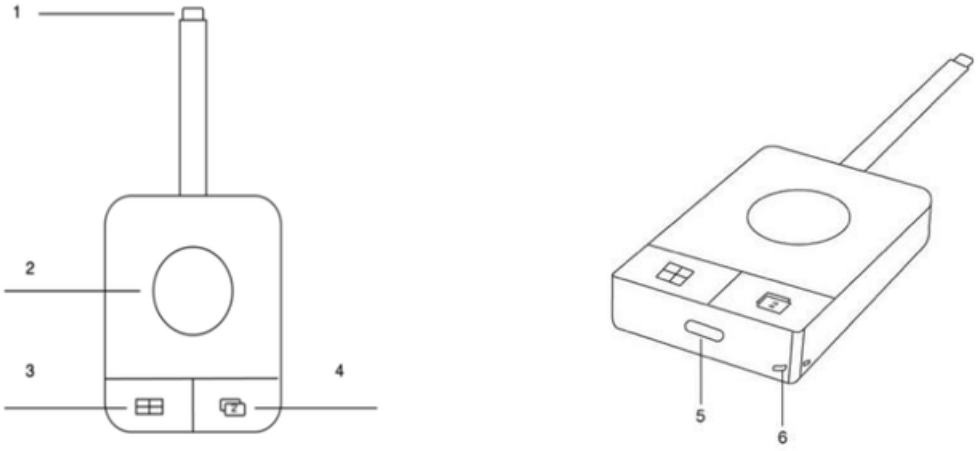
Type-C Version	Type-C with DisplayPort Alternate Mode (DP1.2)
HDCP Version	HDCP 1.4
Input Resolution	3840x2160/30fps; 1080p24/30/60fps,1080i50/60fps; 720p30/60fps;480p/60fps
Audio Format	Stereo, 16bits 48KHz
Latency	Approximately 100 MS latency (at 60fps)
Security	AES 128-bit encryption mechanism
Wireless Standard	IEEE 802.11ac, 5GHz, 1T1R
Frequency	5150-5350MHz; 5470-5725MHz; 5725-5850MHz; 5850-5925MHz The specific frequency bands utilized are upon the legal regulations by each country.
Bandwidth	Supports 20MHz, 40MHz, 80Mhz
Antennas	3dBi
Distance	Up to 30 meters in a clear line of sight
I/O Ports	Type c x 1(video in)/Type c x 1(power)/Button x 1
LED	x 1
Dimensions	60x60x15mm
Weight	70.2g
Power Supply	5V1A
Consumption	Maximum 5W
Temperature Range	Operating: -10°C to +40°C Storage: -10°C to +60°C
Humidity	Storage: 5% to 90% relative humidity, Operation: 0% to 80%

1.4 Receiver Specifications

HDMI Out Version	HDMI 2.0 x 1; HDMI1.4 x 1
HDCP Version	HDCP 2.2; HDCP1.4 x 1
Output Resolution	4096x2160/60fps; 4096x2160/30fps; 3840x2160/60fps, 3840x2160/30fps; 1080p60/30fps
Audio Format	Stereo, 16bits 48KHz
Latency	Approximately 100 MS latency (at 60fps)
Security	AES 128-bit encryption mechanism
Wireless Standard	IEEE 802.11ac, 5GHz, 2T2R
Ethernet	10/100/1000 ethernet, support Power over Ethernet (IEEE 802.3af)
Frequency	5150-5350MHz; 5470-5725MHz; 5725-5850MHz; 5850-5925MHz The specific frequency bands utilized are upon the legal regulations by each country.
Bandwidth	Supports 20MHz, 40MHz, 80Mhz
RTC Battery	C2032 x 1; 230mAh
Antennas	3dBi
Distance	Up to 30 meters in a clear line of sight
I/O Ports	1. Type c 5V Port 2. 2. USB2.0 x 1 3. TF card x 1 4. USB3.0 x 2 5. Audio out 6. HDMI 1 (Main HDMI out port, up to 4K60) 7. HDMI 2 (up to 1080p60) 8. LAN POE 9. Reset button

LED	x 1
Dimensions	160x94x34mm
Weight	230g
Power Supply	5V3A
Power Consumption	Maximum 10W
Temperature Range	Operating: -10°C to +40°C Storage: -10°C to +60°C
Humidity	Storage: 5% to 90% relative humidity, Operation: 0% to 80%

1.5 Transmitter Overview



Type-C Port (No.1)
Enables connection to video source devices such as laptops, smartphones, and tablets that support USB Type-C with DisplayPort Alternate Mode.

Buttons (No.2, 3, 4), Refer to the button function table below for detailed descriptions of each button's operation.

Button No.	Function	Description	LED Indicator Status
2	Cast Button	Start or stop casting to the main screen.	**- Solid red:** Transmitter is booting up **- Flashing red:** Searching for receiver **- Flashing blue:** Awaiting connection **- Solid blue:** Connected and casting **- Flashing purple:** No video input detected
3	Screen Split Button	Enable split-screen mode on the main screen	**- Red:** Split-screen mode disabled **- Blue:** Split-screen mode enabled
4	Second Screen Button	Cast to the second screen	**- Red:** Not casting to the second screen **- Blue:** Casting to the second screen

Type-C Port (No.5)

Used to connect an external power adapter to supply stable power to the connected video source.

Lanyard Slot (No.6)

Allows for the attachment of a lanyard to help keep the device secure and within easy reach, minimizing the risk of accidental drops or loss.

1.6 Receiver Overview

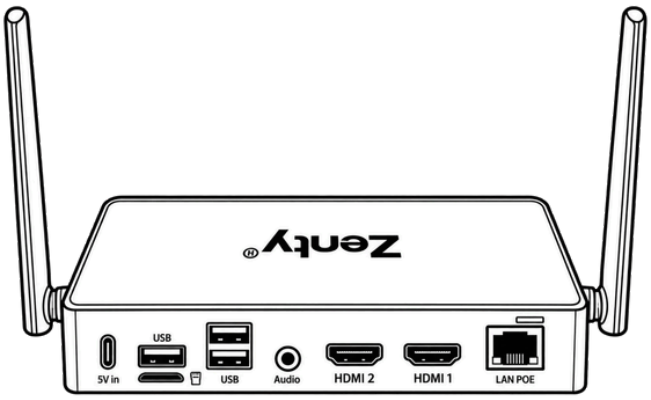
Front View



LED indicator: the detailed status of the LED is outlined in the table below.

LED indicator of receiver	Description
Flashing blue	Waiting for connection
Static blue	Connected

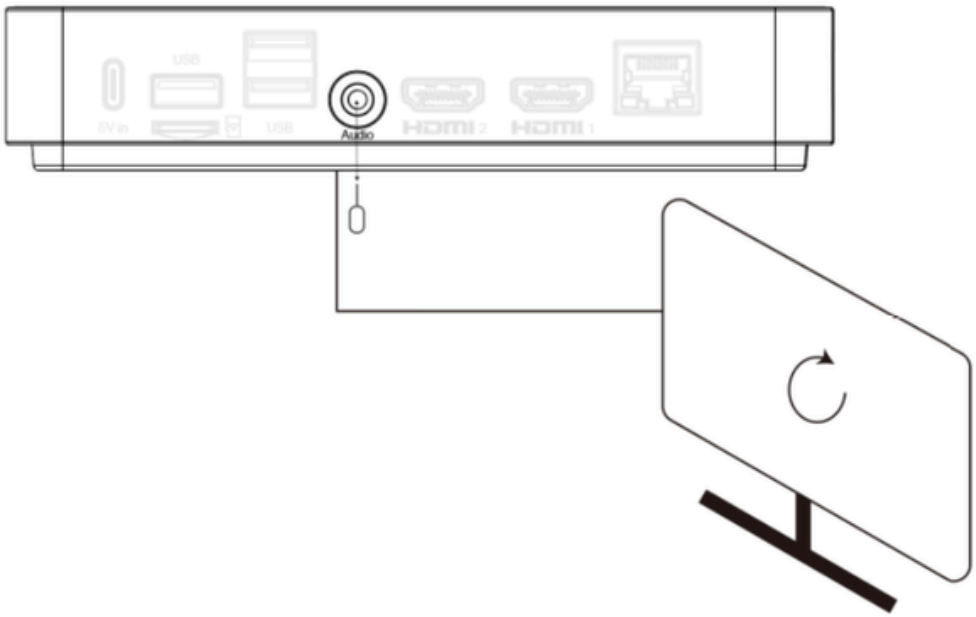
Back View



- Type-C (5V In): Power input port for connecting the power adapter.
- USB 2.0 ×1: Connects peripherals such as keyboard, mouse, or USB flash drive.
- USB 3.0 ×2: High-speed data transfer for external storage.
- TF Card Slot ×1: For TF (microSD) card insertion.
- Audio Out: Outputs audio to external speakers or headphones.

- HDMI 1: Main HDMI output (up to 4K@60Hz).
- HDMI 2: Secondary HDMI output (up to 1080P@60Hz).
- LAN (PoE): RJ45 port for Gigabit Ethernet and power supply via PoE (Power over Ethernet).
- Reset Button: Located inside the audio port. Insert a thin object approximately 2cm into the port and press for 5 seconds to reset to factory settings.

Remark: the reset button is located inside the audio out port. To use it, insert a thin, long object approximately 2cm into the audio out port for 5 seconds.



1.7 Pairing a Transmitter and Receiver

A standard SmartShare Ultra set includes a receiver and at least one transmitter, which are pre-paired before shipment, so no additional pairing is typically required.

However, if the transmitter and receiver are purchased separately or packaged individually, or if you are adding an extra transmitter or using a different receiver, pairing must be performed manually to ensure proper functionality before use.

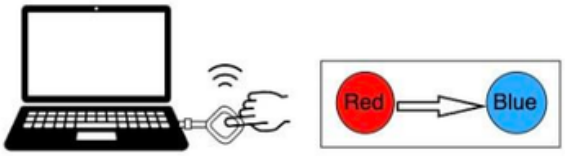
How to Determine if the TX and RX are Paired

To check if the transmitter and receiver are paired, observe the LED indicator on the transmitter. If the transmitter's LED remains flash red above one minute, it indicates that the transmitter and receiver are not paired.

Pairing instructions:

- Connect the receiver to the display and power it on using the provided 5V3A adapter.
- Wait until the receiver's interface appears on the screen.
- Connect the transmitter to the laptop.
- When the transmitter's LED starts flashing red, press and hold the transmitter button for approximately 8 seconds till the LED flash red rapidly, that means the transmitter has entered pairing mode, then release the button at this point.
- The transmitter and receiver will automatically search for each other and pairing. This process typically takes around 20-30 seconds.
- Once the transmitter's LED flashes blue, pairing is successful, a “Pairing successful” message will appear on the receiver screen. Press the transmitter button to start casting the PC's screen.

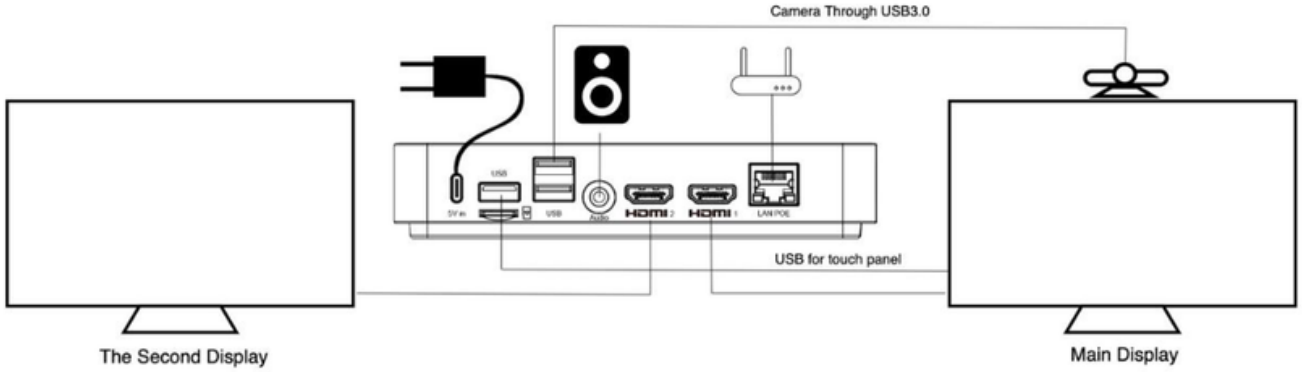




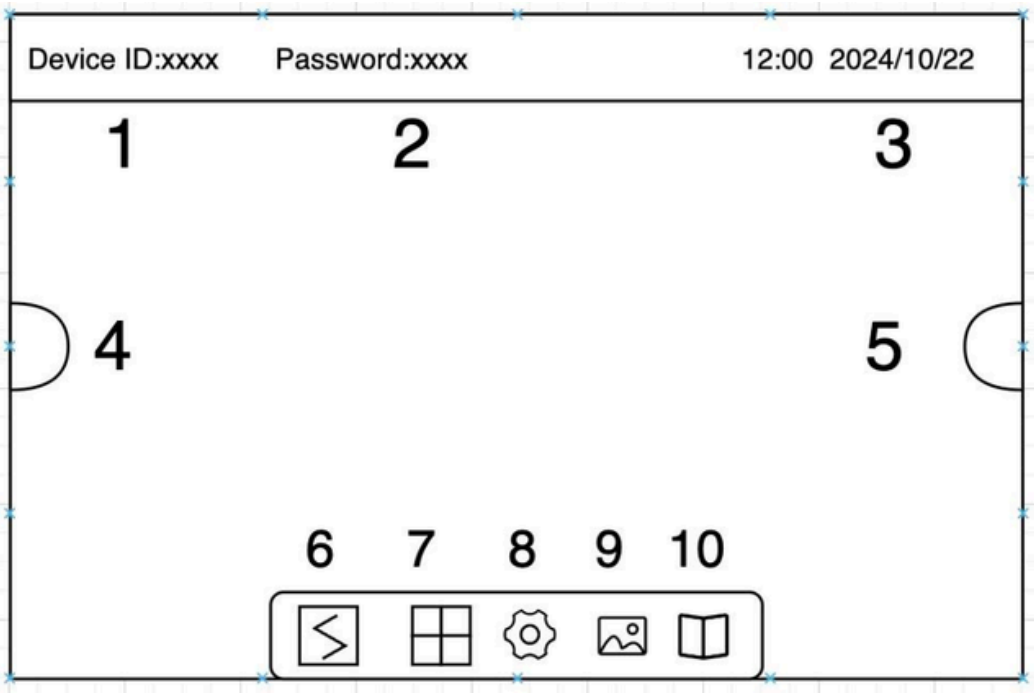
2 Getting Started

2.1 Setting up the Receiver

1. Use the included 5V3A adapter to power the receiver.
2. Connect HDMI 1 of the receiver to the main screen.
3. Connect HDMI 2 of the receiver to the second screen (if available).
4. Connect the RJ45 port on the receiver to connect to a wired network (if available).
5. Connect the audio output to external speakers (if available).
6. Connect the Camera to the USB3.0 port. (if available).



2.2 Overview of Receiver Functions



1. Device name (SSID): The name of the receiver

2. Password: The security key required to connect to the Wi-Fi network

3. Date and Time: Ensure that the system time is correctly synchronized with your local time, as time discrepancies may affect the functionality of Googlecast casting.

For detailed instructions, please refer to section 2.3 Configuring System Date and Time.

4. Shortcut of white board function: A quick access key or icon that allows users to open the whiteboard feature directly.

5. Shortcut of white board function: same as above.

6. Whiteboard: A feature that provides tools for drawing, writing, and annotating on the screen, enhancing interactivity and collaboration during discussions, please refer “2.8 Whiteboard & Annotation setup” for detail information.

7. APP List: Refers to a specific application installed on the device, which may offer additional functionalities related to the product.

8. Setting: The settings menu allows users to configure and customize various aspects of the device, such as network connections, display preferences, and system options, including:

a. Common setup: Setting the language

b. Group setup: Enable group function, please refer “2.13 Display Group Setup” section for detailed information.

c. Advanced setup: includes below function

- Setting Device ID name; please refer” 2.4 Setting Device ID name” section.
- HDMI Zoom: Adjust the size of the output image to fit the the screen appropriately.
- Resolution: Adjust the resolution of receiver HDM out.
- Transmitter manager: Allowing the host to control the transmitters via the receiver’s screen to manage screen casting and disconnection. please refer “manager” section for detail information.

⬛ iPhone Video Quality: Change the iPhone mirror video quality.

⬛ Transmitter USB Function: to switch transmitter USB to KVM or Camera mode.

a. Mouse mode: allowing user to control the laptop screen via touch screen of receiver, please refer “2.7 Touch Panel Back Control Setup” section for detail information.

b. Camera mode: Switching to Camera Mode allows the Receiver to wirelessly transmit connected camera information to the Transmitter and laptop for video conferencing.

Please note that the touch functionality is disabled in this mode. Please refer “2.11 Video Conference for Hybrid Meeting”

9. User-customized desktop: A feature that enables users to change the desktop background. Please refer to ”2.12 user-customized desktop setup” section for detail information.

10. E-manual: instructions on how to set up, use the device.

2.3 Configuring System Date and Time

The receiver built in **RTC (Real-Time Clock) battery** function provides backup power to the real-time clock, ensuring that the device maintains accurate time and date information even when the main power is off or disconnected.

Discrepancies in the device time may affect Googlecast casting functionality. Please ensure the device time is accurately synchronized with your local time if any differences are detected.

How to Update the Time:

1. Tap on the time display to open the time settings menu. Select the correct time and time zone.
2. Or connect to the internet via RJ45, and the device will automatically update to the correct time.

2.4 Setting Device ID (SSID) Name

The device allows users to customize the Device ID, displayed at the top left corner of the Receiver screen. This feature is useful for identifying different meeting rooms by naming each device accordingly.

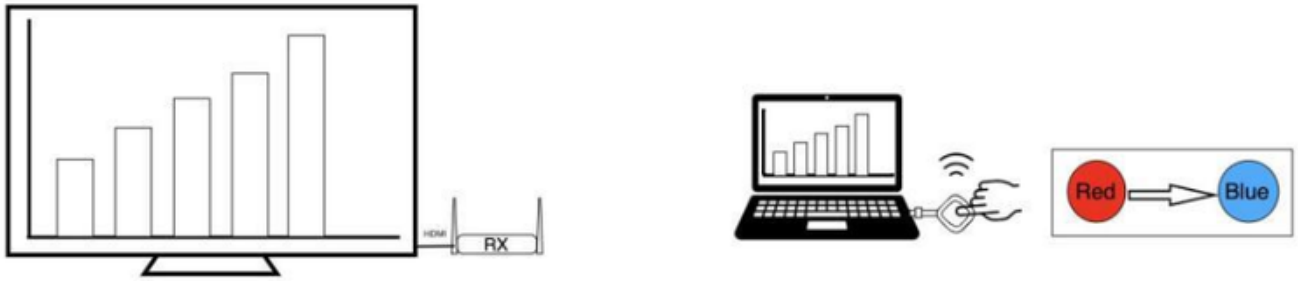
How to rename the Device ID:

Go to Settings > Advanced Setup > Device ID, enter the new ID, and save.

After renaming, re-pair the transmitter with the receiver. See Section 1.8: Pairing a Transmitter and Receiver for details.

2.5 Setting up the Transmitter and Starting Presentations

After the receiver installation, Connect the transmitter's USB-C connector to the type c port of a laptop, the LED will become red, when the LED light of transmitter become flashing blue, press the cast button, then the PC screen will transmit to receiver.



If you have one or more transmitters, a short press of the transmitter's cast button will project the screen of the PC connected to the transmitter onto the display.

Notes:

1. Ensure that the transmission distance between the Button and the Host is within 30 meters and free of obstacles.

2.6 Extended Desktop Mode Setup

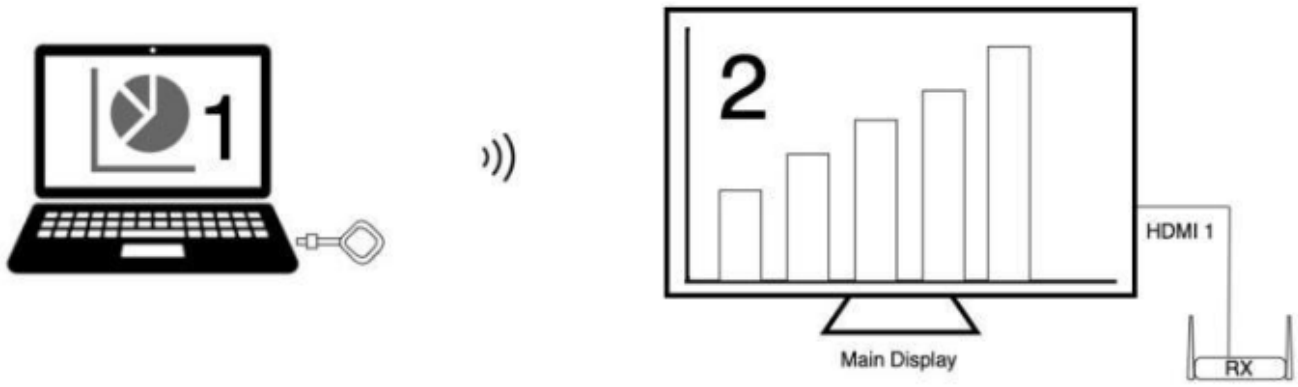
About Extended Desktop Mode:

The extended desktop feature allows you to maximize the utility of both your laptop screen and the large meeting room display. By using this setup, you can keep your presentation notes or other materials on your primary screen, ensuring they remain private and are not visible to the audience.

How to Enable Extended Desktop Mode on the Laptop:

Open the Display settings window of your laptop, you should see both monitors represented as numbered boxes (1 and 2).

- Scroll down to the "Multiple displays" section.
- From the dropdown menu, select "Extend these displays." This option allows you to use both monitors as one extended desktop.



2.7 Transmitter Manager

SmartShare supports Transmitter manager, allowing the meeting host to control the transmitters via the receiver's screen to manage screen casting and disconnection.

How to Enable Transmitter manager:

1. Go to Settings > Advance Setup> Transmitter manager>EnableOnce activated, a Transmitter manager icon will appear on the receiver's screen.
2. Click on the icon using a mouse or touch screen. A list of all transmitters will be displayed.
3. Select the desired transmitter from the list to control screen casting and disconnection functions.

How to rename each transmitter device?

Users can modify the name of the Transmitter in the Receive interface. By enable the Transmitter manager mode, users will be able to view a list of Transmitters. Select and long press the Transmitter's icon you wish to rename; a renaming interface will appear. Enter the new name for the Transmitter and confirm to complete the renaming process.

2.8 Wireless Display Setup

Wireless display offers a convenient alternative to wired connections, enabling seamless content streaming from mobile devices to TVs without the need for cables or adapters. SmartShare Ultra supports major wireless display standards, including AirPlay, Miracast, and DLNA.

Note: only the main screen support wireless display, the second display don't support it.

AirPlay

Step 1: Connect your iOS device to the Receiver SSID, which is displayed in the upper corner of the screen

Note: If the receiver is already connected to your office network and your iOS device is on the same network, you do not need to connect to the receiver SSID.

Step 2: Open the AirPlay function on your iOS device and select the receiver SSID from the list. Your screen will then stream to the receiver

Noted:
1. If you are using an older iOS device, you can improve AirPlay performance by adjusting the video quality settings. Navigate to Settings > Advanced Setup > iPhone Video Quality and select Middle.
2. When connecting an iOS device to the RX, if the receiver is not connected to the internet, the iOS device may be unable to access the internet. To ensure the iOS device can access the internet, the receiver must be connected to the network by connecting it to the meeting room's router via an Ethernet cable in advance.

Miracast:
Step 1: Ensure Wi-Fi is enabled on your Android device.
Note: Miracast uses P2P technology, so there is no need to connect your Android device to the receiver's SSID. Simply ensure Wi-Fi is turned on.

Step 2: Activate the Miracast function on your device, search for the receiver's SSID, and initiate streaming.
Note: The Miracast feature may be labeled differently on various brands, such as Wi-Fi Display, WLAN Display, Wireless Display, AllShare Display, or AllShare Cast.

Additional Information:

- Some devices may experience compatibility issues with Miracast. If streaming is unsuccessful, try multiple attempts.
- Ensure your Android device is running version 5.0 or above.

2.9 Screens Split Setup

The multi-screen split mode allows up to four laptop or smartphone screens to be projected onto a single display in a split-screen format. This enables users to compare multiple PC contents on the same screen, enhancing team collaboration and increasing meeting efficiency.

How to enable four screens split function

Connect multiple transmitters to different laptops. Pressing the **Split Screen** button activates split-screen mode, displaying the screens of each connected PC in a divided view on the receiver's monitor.

For **iOS devices**, ensure they are on the **same subnet** as the receiver. Then tap **AirPlay**— multiple iOS screens will be automatically cast and split across the large display.

Note:

Only the main display support screen split function, the second display don’t support screen split.

The Android devices used Miracast protocol may not support screen split function.

2.10 Touch Panel Back Control Setup

SmartShare Dual screen Ultra supports touch panel back control function when connecting with the touch panel, user can touch the big screen to control the PC easily. eliminating the need for a mouse or clicker.

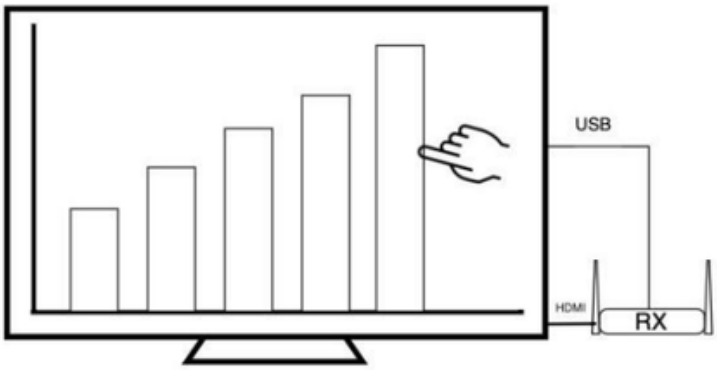
How to use touch back control

Step 1: Connect the receiver to the display with a touch panel and attach the USB cable (for touch functionality) between the receiver and the display.

Step 2: Navigate to Settings > Advanced Settings and set Transmitter USB Function to Mouse.

Step 3: Connect the transmitter to the PC.

Step 4: Click the touch panel to control the PC.





2.11 Whiteboard Setup

The whiteboard mode provides users with the ability to write and draw freely on a touchscreen, significantly enhancing productivity.

How to use Whiteboard function

Step 1: Click the White board icon from the main SmartShare Dual screen Ultra receiver on the main page to enter the white board function.

Step 2: You will find white board function at the left side of the main menu, click the pen icon to enter white board mode, now you can write, draw, edit on the display.



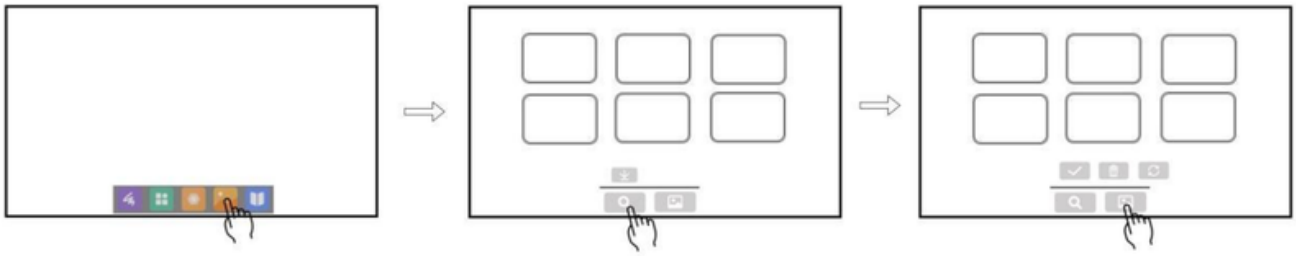
2.12 User-Customized Desktop Setup

The meeting system offers users the flexibility to customize their desktop, allowing you to easily replace the default background with your preferred image, to meet individual preferences and workflow needs.

How to customized the desktop

To change the desktop image, follow these steps:

1. Save the desired images to a USB drive or TF card.
2. Insert the USB drive or TF card into the receiver.
3. Click on the in the taskbar and select the scan option.
4. The receiver will display all images from the USB drive or TF card on the screen.
5. Select the image you wish to use and click the button. This will download the selected images to the receiver.
6. Click on the icon to view all downloaded images in the folder.
7. Choose your preferred image, and it will automatically be set as the desktop background,you can also delete the image, or press the reset button to restore the default background settings.



2.13 Dual screen Setup

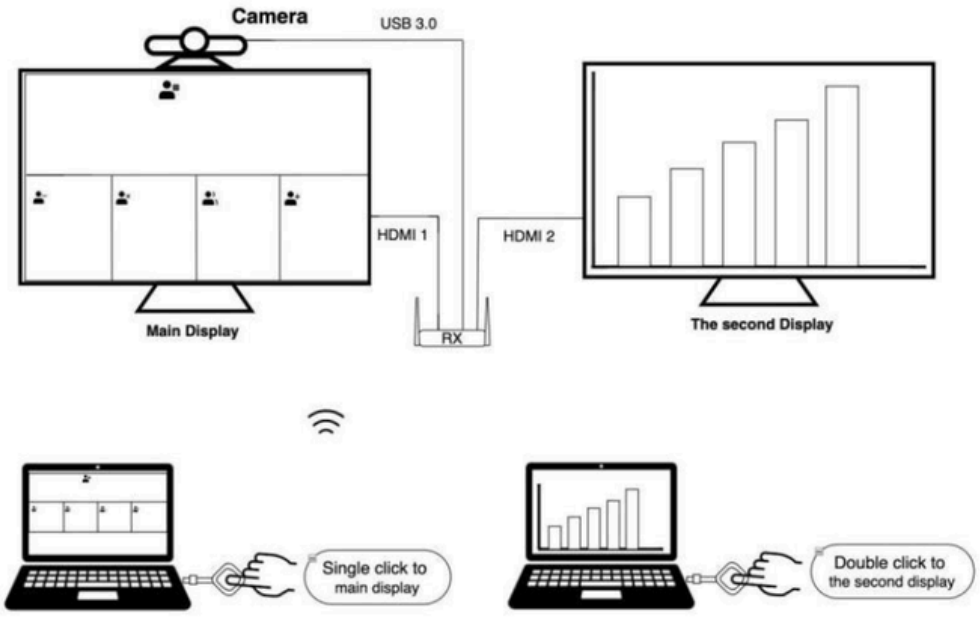
SmartShare Ultra supports dual-screen mode. Connect the receiver to two displays and pair it with two transmitters, each connected to a separate laptop.

- Press the main button on a transmitter to mirror its content to both screens simultaneously.
- Press the split-screen button to cast to the secondary screen only.

2.14 Video Conference for Hybrid Meeting

SmartShare is a wireless presentation system that seamlessly integrates with third-party video conferencing applications such as Zoom and Teams, enabling remote participants to view and interact with content broadcasted in the conference room via SmartShare Ultra.

With support for dual-screen mode, SmartShare Ultra allows video layouts and shared content to be displayed on two separate display or screens. Users can view the gallery or speaker view on one screen while displaying shared content on the other. This is particularly useful forPowerPoint presentations, as it allows presenters to conceal their notes from participants.



Enabling Video Conference for Hybrid Meetings

1. Connect the SmartShare Ultra receiver to two displays (main and secondary screens).
2. Plug in the USB conference camera to the receiver's USB 3.0 port. Go to **Settings > Advanced Settings > Transmitter USB Function**, and select **Camera**.
3. Connect Transmitter 1 to Laptop 1. Join the video conference (e.g., Zoom/Teams) and use this laptop to share presentation content.
4. Connect Transmitter 2 to Laptop 2. Also join the video conference, select **MeetCam** as the camera input, and press the **Second Screen** button on the transmitter to cast to the secondary screen.

Note:

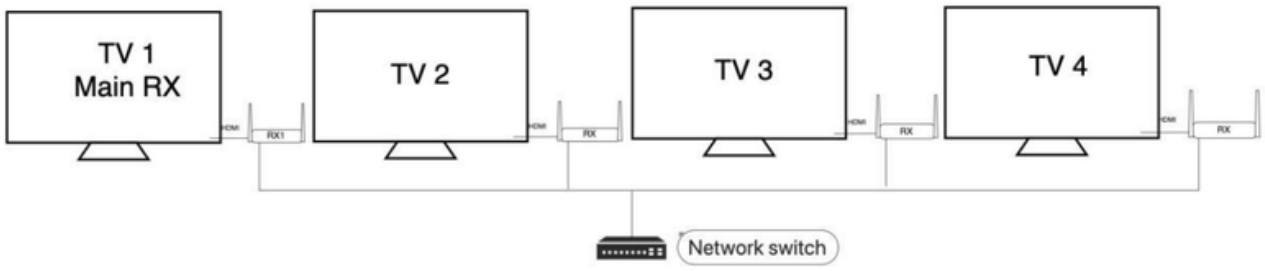
- Meetcam is the camera which connected with receiver.
- Touchback control is not supported in video conferencing mode.

2.15 Display Group Setup

The Group Mode function allows for video transmission from a single transmitter to be simultaneously addressed to multiple receivers. This feature is particularly convenient for users who need to display content across multiple screens at once.

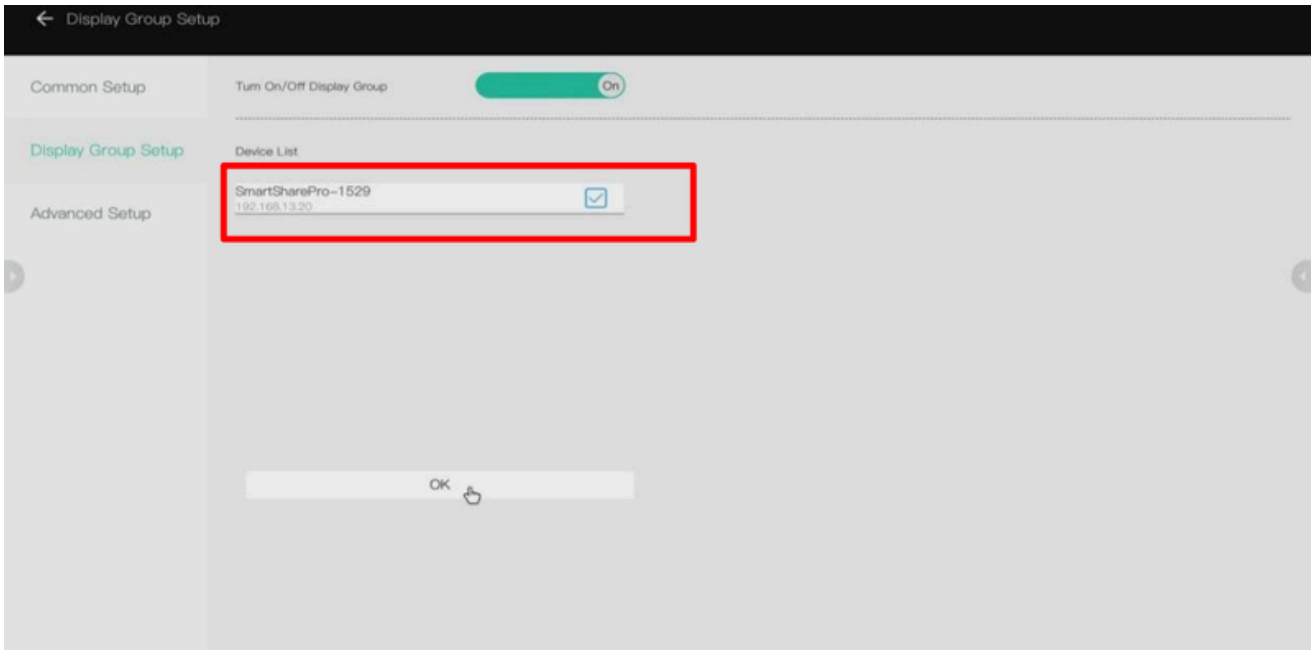
How to Enable Display Group Function

Step 1: Connect different receivers with a network switch to make sure the different receivers in the same subnet.

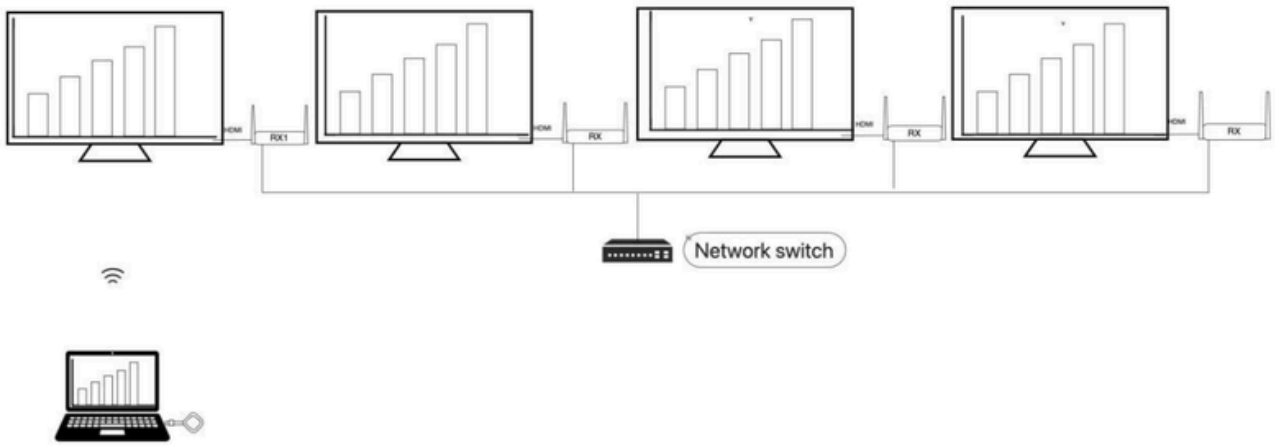


Step 2: Go to **Setting > Display Group Setup > Turn on Display Group.**

Once activated, all receivers within the same subnet will appear in the Device List. Select the receivers you wish to include in the display group and confirm your selection. The screen content will then be streamed from the main receiver to the selected receivers.



Step 3: Connect the transmitter, which is already paired with the main receiver, to your laptop. Press the button on the transmitter, and the laptop's screen will be streamed to all connected displays.



FAQ

1. The transmitter keeps flashing red?

Please follow these steps to troubleshoot the issue:

1. Verify that the RX is powered on and displaying the main interface.

2. If the RX is on and the TX indicator has been flashing red for more than three minutes, it indicates that the devices are not paired. Please refer to section 1.8, "Pairing a Transmitter and Receiver," in the manual to re-establish pairing.

2. Touch back control is not working?

1). Please connect the original touch-enabled USB cable from the touchscreen to the USB 2.0 port on the receiver.

2). Make sure you already enable “mouse” on, SmartShare supports two modes: mouse and camera mode. If you require touch back control, go to Settings > Advanced Settings and select mouse function. Please refer to section 2.7 Touch Panel Back Control Setup for detail information.

If the issue persists after following these steps, there may be a compatibility problem of the touchscreen. In such cases, please contact our customer support to report the issue.

3.Video conference not working?

Please follow these steps to troubleshoot the issue:

1.SmartShare only support camera support MPEG format. Generally speaking, cameras often support both MPEG format and YUV (raw data) format. MPEG is commonly used for compressed video files, which makes it suitable for efficient storage and streaming. YUV, on the other hand, is a color space format that represents raw image data, often used in video processing and broadcasting for its high-quality color representation. However, the specific formats supported can vary depending on the camera model and manufacturer, so it's always best to check the specifications of the particular camera you are using.

2. If the camera support MPEG format, please make sure you connect the camera to the USB3.0 port of the receiver successfully.

3.Setup the receiver, connect the receiver to the main display, attach the conference camera to the receiver's USB 3.0 port. Go to Settings > Advanced Settings and select camera mode (USB UVC). Please refer to section 2.11 Video Conference for Hybrid Meeting.

4.Video stuttering when playing video?

SmartShare supports 5.8G Wi-Fi transmission and incorporates our unique anti-interference technology, allowing it to function smoothly up to 30 meters in typical environments. However, in areas with high

interference, the transmission range may be significantly reduced.

1. Ensure that both the transmitter and receiver are used within the same space, maintaining a distance of no more than 30 meters, with no walls or other obstacles in between. Also, verify that the receiver's antenna is extended.
2. Too much distance or obstacle between transmitter and receiver. Try using shorter distances.
3. Restart both the TX and RX devices. Upon reboot, the TX and RX will automatically seek the best channel to connect under interference conditions.

5. I do have picture, but no (or bad) sound.

The SmartShare Ultra supports up to 2CH PCM stereo. check the audio setting in the settings menu of the connected HDMI source and manually set it to 2CH PCM stereo when the automatic setting does not work.

6. Google cast function is not working.

Please ensure the device time matches your local time. If there is a discrepancy, tap on the time to set the correct time and time zone, or connect to the internet via RJ45, and the device will automatically update to the correct time.

3. Maintenance

Clean this unit with a soft, dry cloth. Never use alcohol, paint thinner, or benzine to clean.

4. Warranty

If your product does not work properly because of a defect in materials or workmanship, our company (referred to as “the warrantor”) will, for the length of the period indicated as below, “Parts and Labor (5) Years”, which starts with the date of original purchase (“Limited Warranty period”), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or a refurbished product. The decision to repair or replace will be made by the warrantor.

During the “Labor” limited warranty period, there will be no charge for labor. During the “Parts” warranty period, there will be no charge for parts. You must mail-in your product during the warranty period. This Limited Warranty is extended only to the original purchaser and only covers products purchased as new. A purchase receipt or other proof of original purchase date is required for Limited Warranty service.

5. Mail-In Service

When shipping the unit, carefully pack and send it prepaid, adequately insured, and preferably in the original

carton. Include a letter detailing the complaint and provide a daytime phone and/or email address where you can be reached.

6. Limited Warranty Limits and Exclusions

This Limited Warranty ONLY COVERS failures due to defects in material or workmanship and DOES NOT COVER normal wear and tear or cosmetic damage. The Limited Warranty ALSO DOES NOT COVER damages which occurred in shipment, or failures which are caused by products not supplied by warrantor, or failures which result from accidents, misuse, abuse, neglect, mishandling, misapplication, alteration, faulty installation, set-up adjustments, mis-adjustment of consumer controls, improper maintenance, power line surge, lightning damage, modification, or service by anyone other than a Factory Service center or other Authorized Servicer, or damage that is attributed to acts of God.

THERE ARE NO EXPRESS WARRANTIES EXCEPT AS LISTED UNDER “LIMITED WARRANTY COVERAGE”. THE WARRANTOR IS NOT LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY. (As examples, this excludes damages for lost time, cost of having someone remove or re-install an installed unit if applicable, travel to and from the service, loss of or damage to media or images, data or other recorded content. The items listed are not exclusive, but are for illustration only.) PARTS AND SERVICE, WHICH ARE NOT COVERED BY THIS LIMITED WARRANTY, ARE YOUR RESPONSIBILITY.



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