Homepage Overview



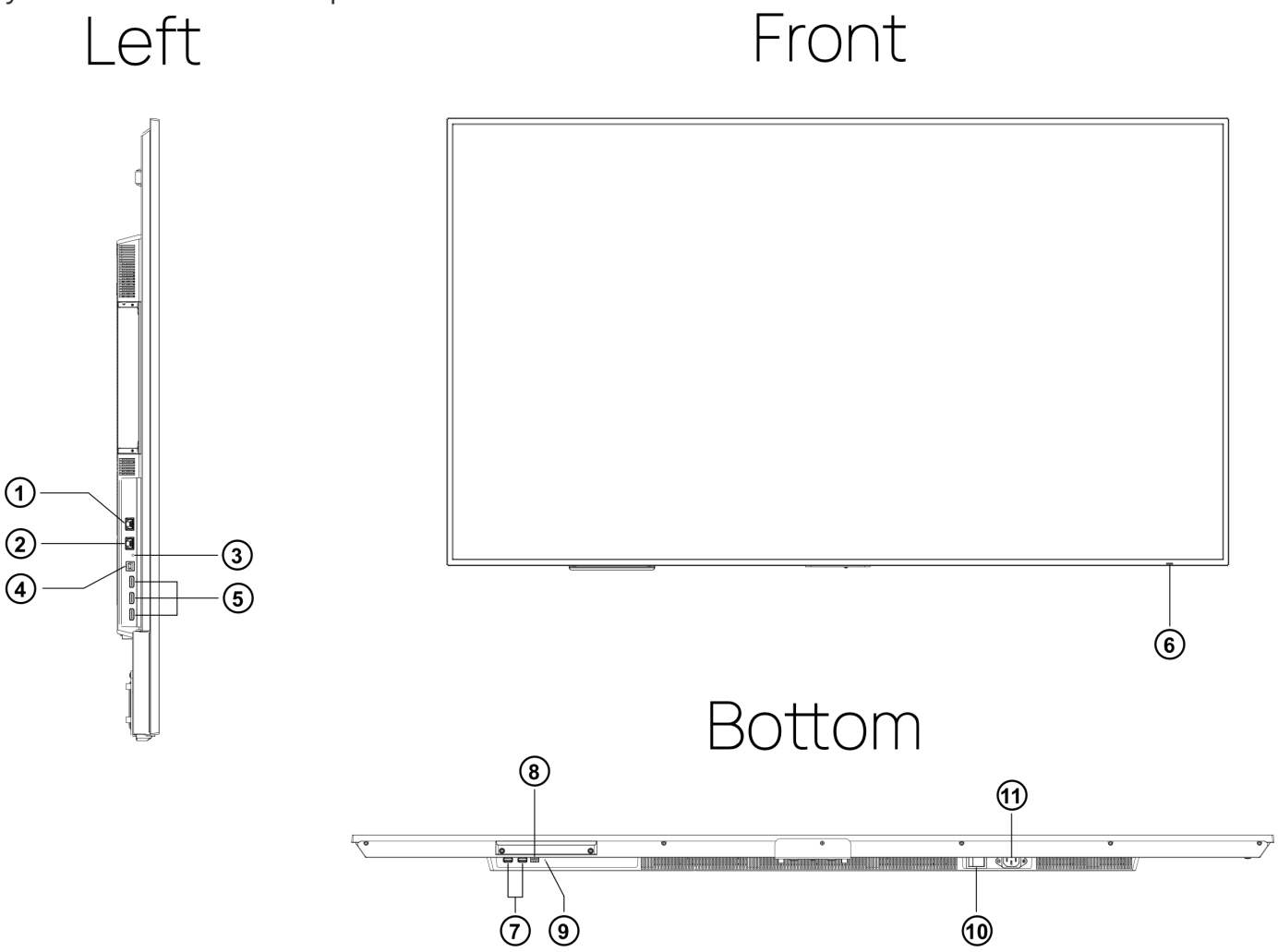
No.	Description
1	Date and time.
2	Source switching. Select to open the source selection interface and choose the desired input source.
3	Screen casting.
4	Digital Signage. Select to enter the digital signage interface.
5	Settings.
6	Applications.
7	Prompt. You can press the prompted buttons on the MD-Remote to open Control Center.
8	You can use the MD-Remote to select the button to open the side menu.



No.	Description
1	Settings.
2	Source switching. Select to open the source selection interface and choose the desired input source.
3	Brightness adjustment. You can press the left or right button on the MD-Remote to adjust the brightness.
4	Screen casting.
5	Digital signage. Select to open the source selection interface and choose the desired input source.

Hardware Interface

Before using, you can refer to the Deployment to configure. After the deployment is complete, you can refer to this chapter.



No.	Name	Description
1	LAN port	A network port used to connect Yealink MTR device and provide network access.
2	Internet port	A network port used to connect Yealink MeetingDisplay to the internet.
3	Line out port	An audio output port used to send sound to external speakers or systems.
4	USB-B	A USB port used to connect devices like Yealink MeetingBar/Yealink

	port	MVC for control.
5	HDMI IN port	A port used to receive audio and video signals from external sources.
6	Infrared sensor	A component that receives signals from Yealink MD-Remote.
7	USB-A port	A standard USB port used to connect peripherals like Yealink Wireless Presentation Pod.
8	RS232 port	A port used for serial communication with an external control system.
9	Reset button	A small button used to restore the device to factory default settings.
10	Switch button	A button used to power the device on or off.
11	Power port	A port used to connect the device to a power source.

Source Switching

Introduction

Yealink MeetingDisplay supports manual/automatic HDMI source switching, enabling users to switch between multiple HDMI input sources as needed easily. This enables quick access to various external devices, such as laptops or Yealink MTR devices, enhancing flexibility and efficiency during presentations.

Before You Begin

- For compatibility between Yealink MeetingDisplay and other Yealink devices, refer to Rooms Accessories Compatibility Lists.
- If you need to complete the signal source switching via the CTP/MTouch, ensure that your devices are properly connected.
- If you need to complete the source switching via Yealink MD-Remote, ensure that your remote has batteries installed and is responding properly to Yealink MeetingDisplay.

Manual Signal Source Switching

Connect Cable

- Connect Yealink MeetingDisplay with Yealink MeetingBar/Yealink MVC via HDMI cables.
- Connect Yealink MeetingDisplay with other external devices via HDMI cables.



- Yealink MeetingDisplay supports up to 3 external devices via HDMI input.

- The numeric labels (1/2/3) on the display's HDMI ports correspond directly to the input source numbers used for HDMI source switching, allowing you to easily identify and switch to the correct input channel based on the connected port.

Switch Source

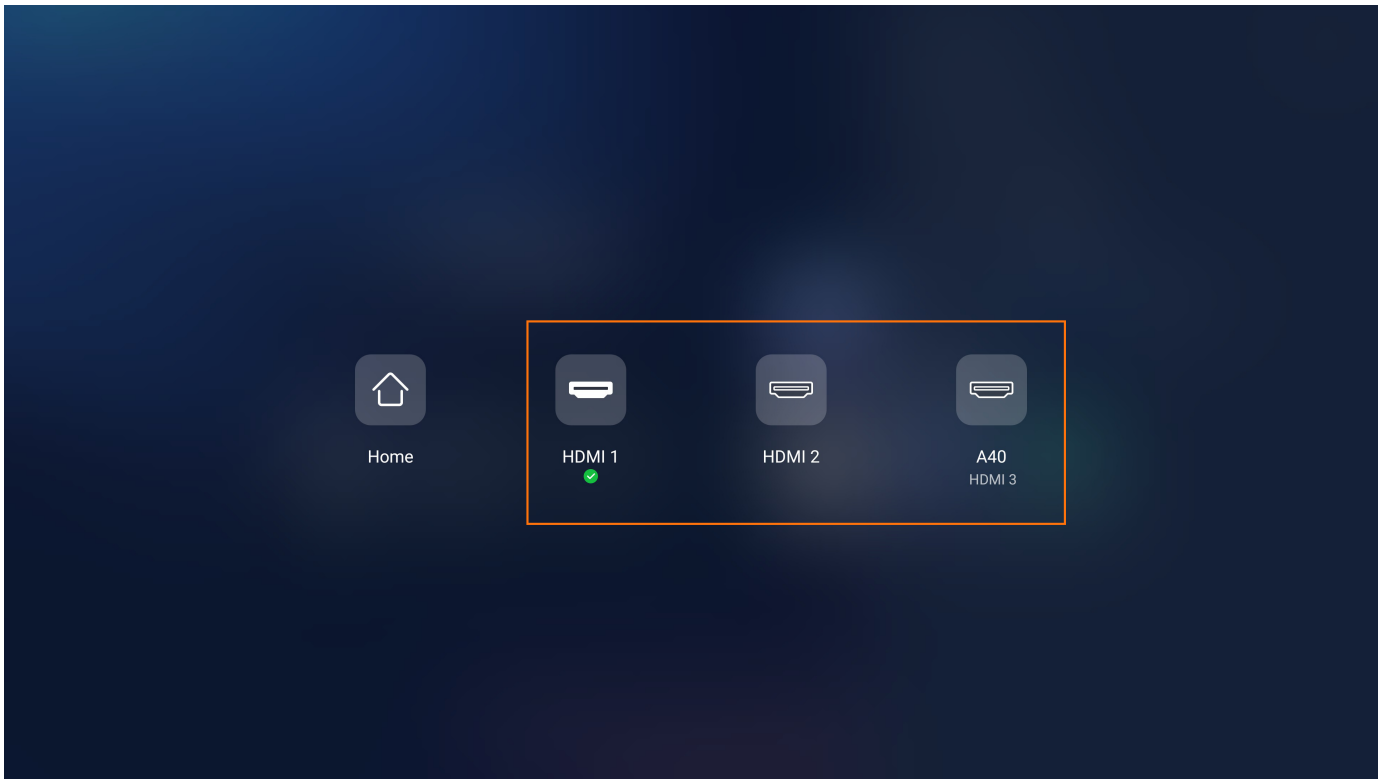
Switch Source via Yealink MeetingDisplay

Three methods are available for you to switch the signal source.

- On Yealink MD-Remote, press the



button and select the HDMI signal source you want to switch to.



- On Yealink MD-Remote, hold the



button to open the **Control Center** sidebar panel, select **Source Switching**, and select the HDMI signal source you want to switch to.



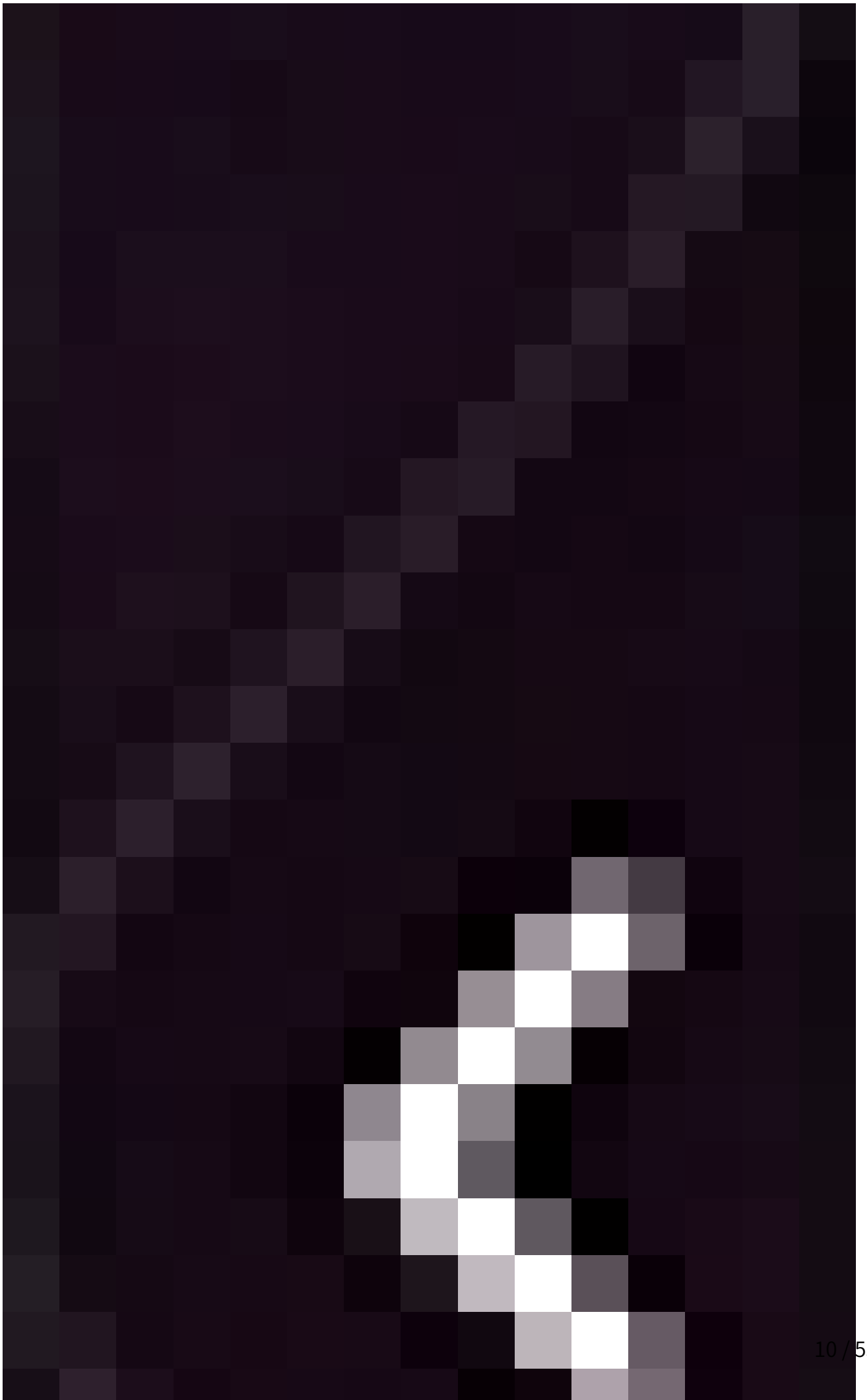
- On the homepage, select the HDMI 1/2/3 component to switch the signal source directly.



Switch Source via CTP/MTouch

- **CTP**

  1. Swipe down from the top of the panel screen or tap



to open the **Display Control** interface.



2. Select the signal source you want to switch to.

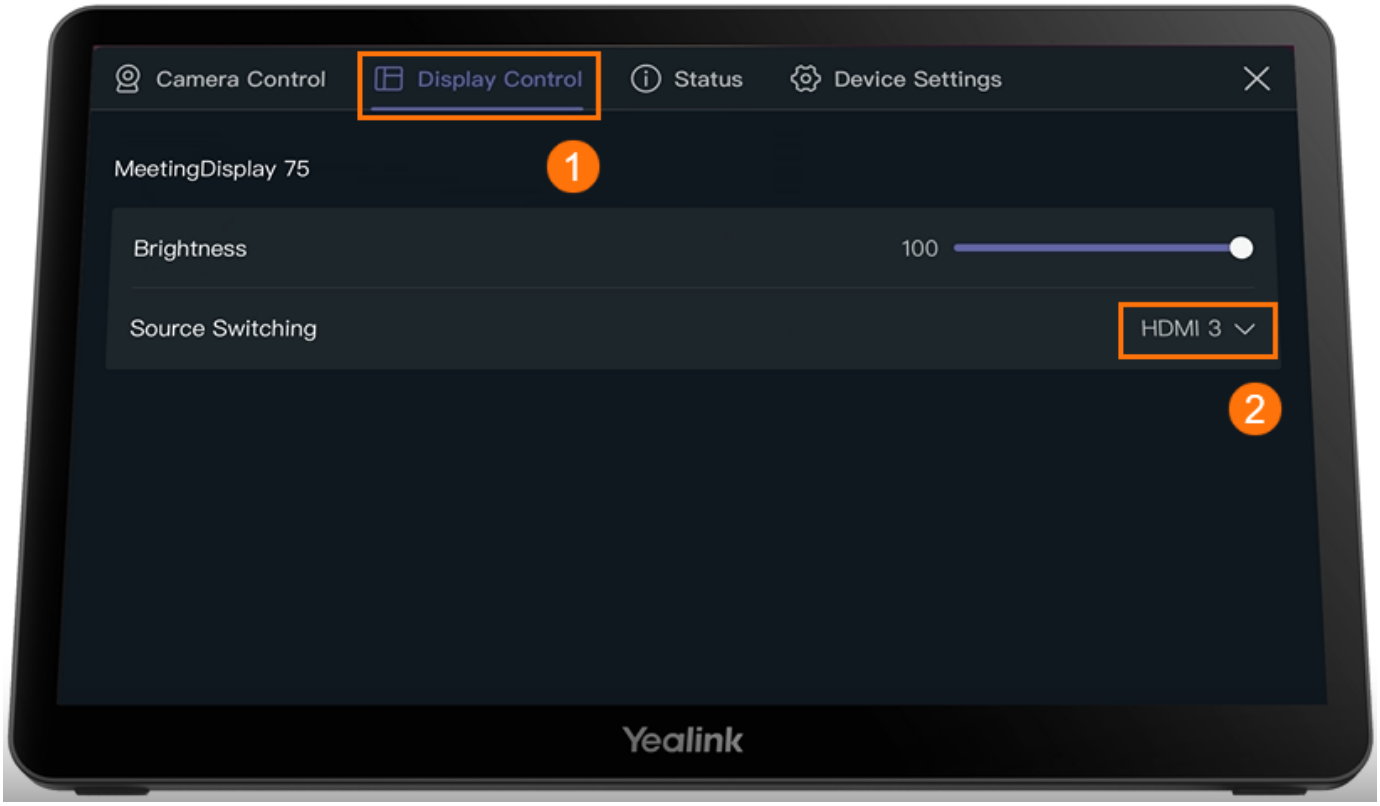


- **MTouch**

1. Tap **Room controls**.



2. Tap **Display Control**, and select the signal source from the drop-down list of **Source Switching**.



Automatic Signal Source Switching

This feature controls whether the display automatically switches to an active input source

under the following conditions:

- Both Yealink MeetingDisplay and the connected device must have the CEC feature enabled.
- A connected HDMI device sends a source switch command via CEC (Consumer Electronics Control).
- An HDMI cable is plugged in or reconnected, and a new signal is detected.

> - Yealink MeetingDisplay supports CEC. You can enable this feature if you want. For what CEC is and how to enable it, refer to Consumer Electronics Control (CEC).
> - When more than one HDMI device is connected, Yealink MeetingDisplay with this feature enabled will automatically switch to the last detected HDMI input.

When enabled, Yealink MeetingDisplay will automatically switch to the corresponding input source upon detecting a valid signal, eliminating the need for manual input selection. If disabled, the display will remain on the current input source until manually changed by the user via remote control or panel buttons. For how to enable this feature, please refer to the content below.

Turn on Auto Signal Switching

1. On the Yealink MeetingDisplay's homepage, select **Settings** > **Display**.
2. Enable **Auto Signal Switching** under **Input and Output Signal**.



> You can try unplugging and reconnecting the HDMI device to verify whether this feature is enabled.

Display Settings

Introduction

You can access the Yealink MeetingDisplay's settings interface to configure the display features and parameters.

Before You Begin

- For compatibility between Yealink MeetingDisplay and other Yealink devices, please refer to Rooms Accessories Compatibility Lists.
- If you need to complete the display settings via the CTP/MTouch, please ensure that your devices are properly connected.
- If you need to complete the display settings via the remote controller, please ensure that your controller has batteries installed and is responding properly to Yealink MeetingDisplay.

Display Settings Interface

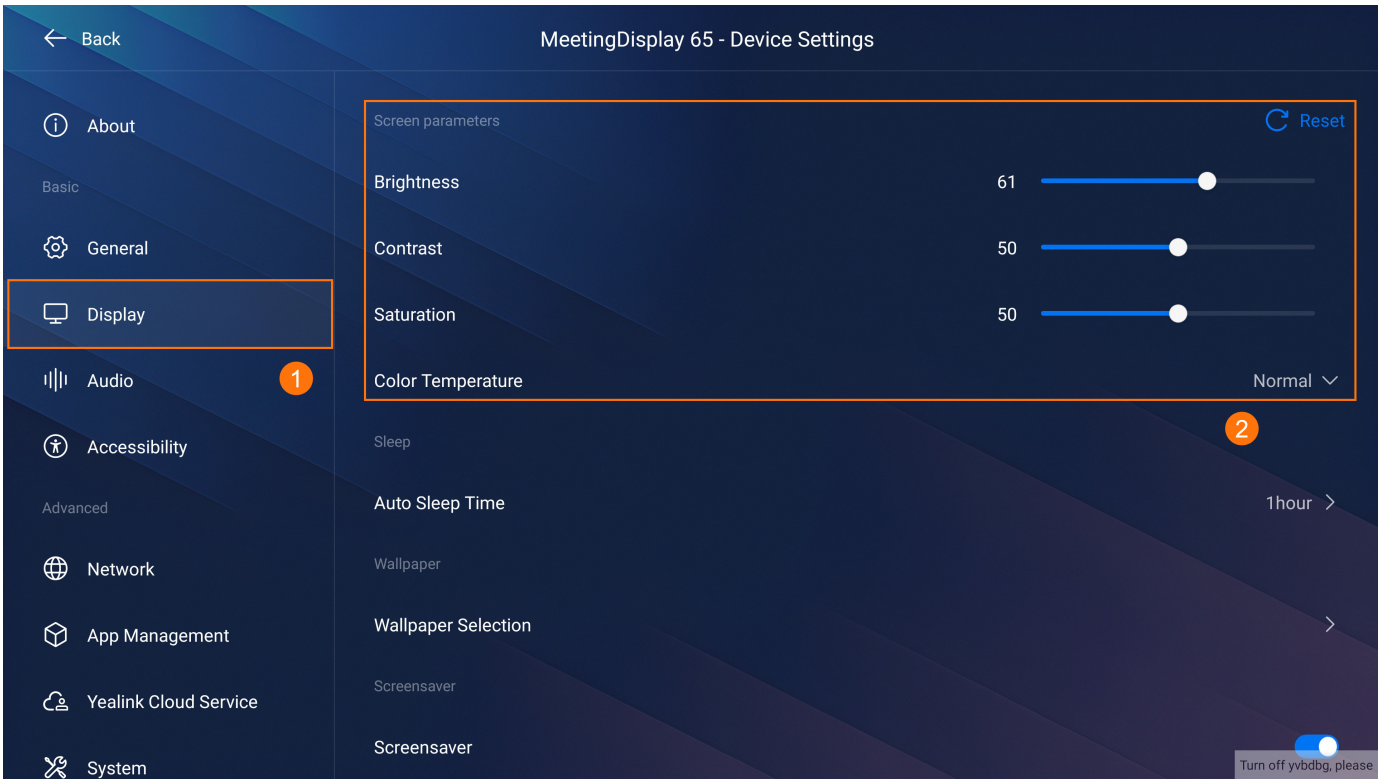
Three methods are available for you to access the interface.

- On the homepage, select **Settings** > **Display**.
- On the homepage, select **More** in the bottom right corner to open **Control Center**, and select **Settings** > **Display**.
- Hold the home button on the display controller to open **Control Center**, and select **Settings** > **Display**.

> A **Reset** option is available in the upper-right corner of the display settings interface, allowing you to restore your display settings to the factory state.

Screen Parameters

You can set **Brightness**, **Contrast**, **Saturation**, and **Color Temperature** for Yealink MeetingDisplay.



- **Brightness**: Adjusts the overall light level.

> You can control the **Brightness** of Yealink MeetingDisplay via the MTR devices.
>
> **CTP25**
>
> 1. Swipe down from the top of the panel screen or tap the sidebar button to open the **Display Control** interface.
> 2. Drag the slider to adjust the brightness.
>
> **MTouch**
>
> 1. Tap **Room controls** > **Display Control**, and configure in **Brightness**.
> 2. Drag the slider to adjust the brightness.

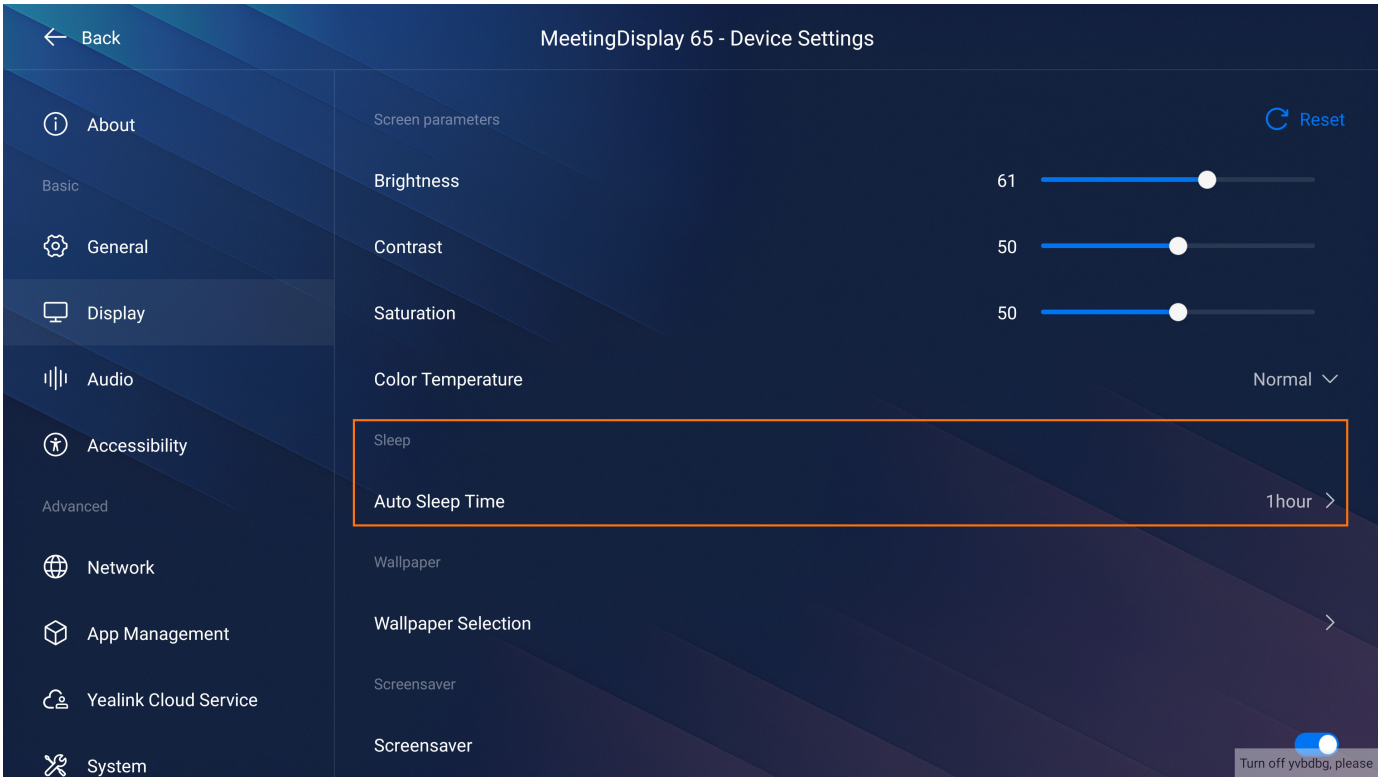
- **Contrast**: Adjusts the difference between the bright and dark areas.
- **Saturation**: Adjusts the intensity of colors.
- **Color Temperature**: Alters the overall color tone.

> - 3 preset color temperature options are available: **Warm**, **Normal**, and **Cold**.
> - The default option is **Normal**.
> - When you select **Customize**, you can set the RGB parameters.

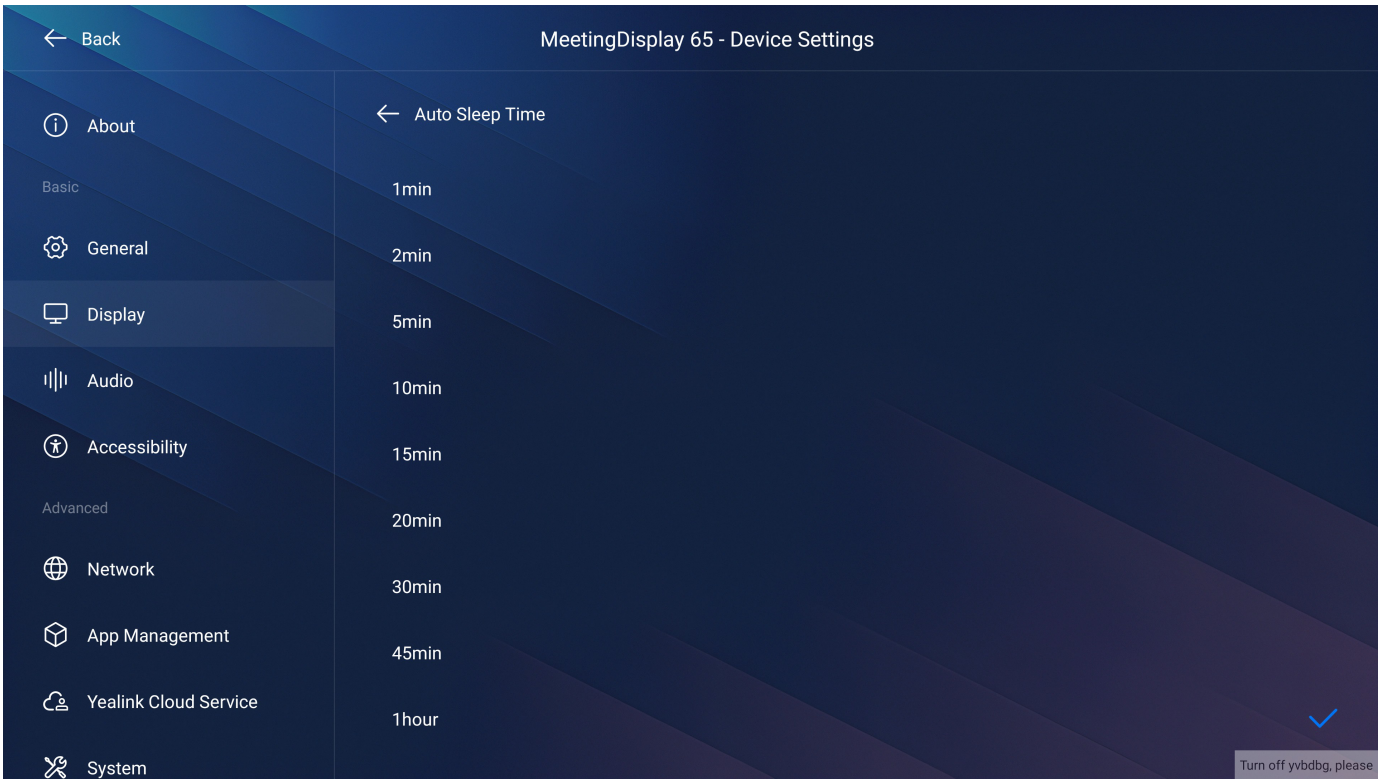


Sleep

You can set **Auto Sleep Time** for Yealink MeetingDisplay.



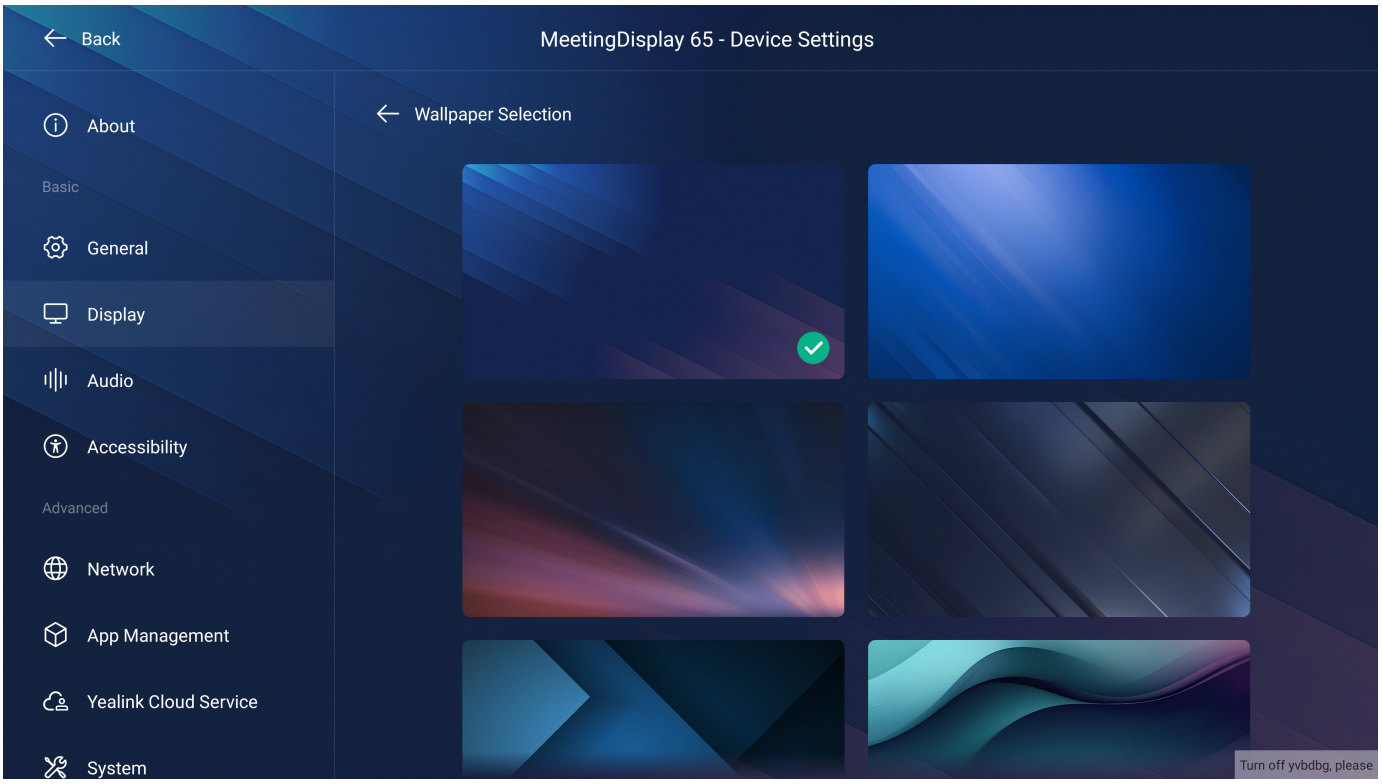
You can select **Auto Sleep Time** to view the details. The maximum sleep time for Yealink MeetingDisplay is **1 hour**, and the minimum is **1 minute**.



When used with an MTR device, Yealink MeetingDisplay follows the MTR's sleep time settings and cannot be configured separately.

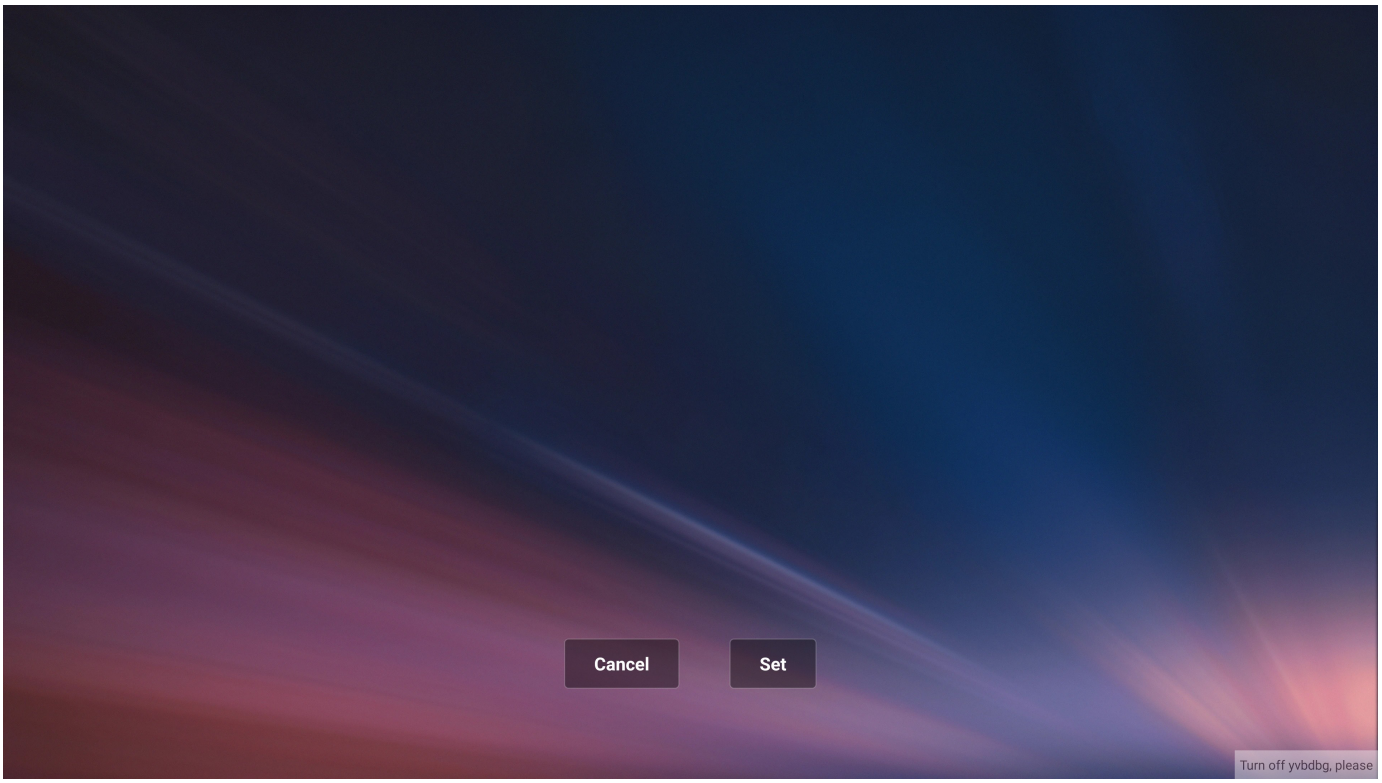
Wallpaper

You can select **Wallpaper Selection** and change the wallpaper for Yealink MeetingDisplay.



You can select a wallpaper and press the **OK** button on your controller to enter the preview

interface.

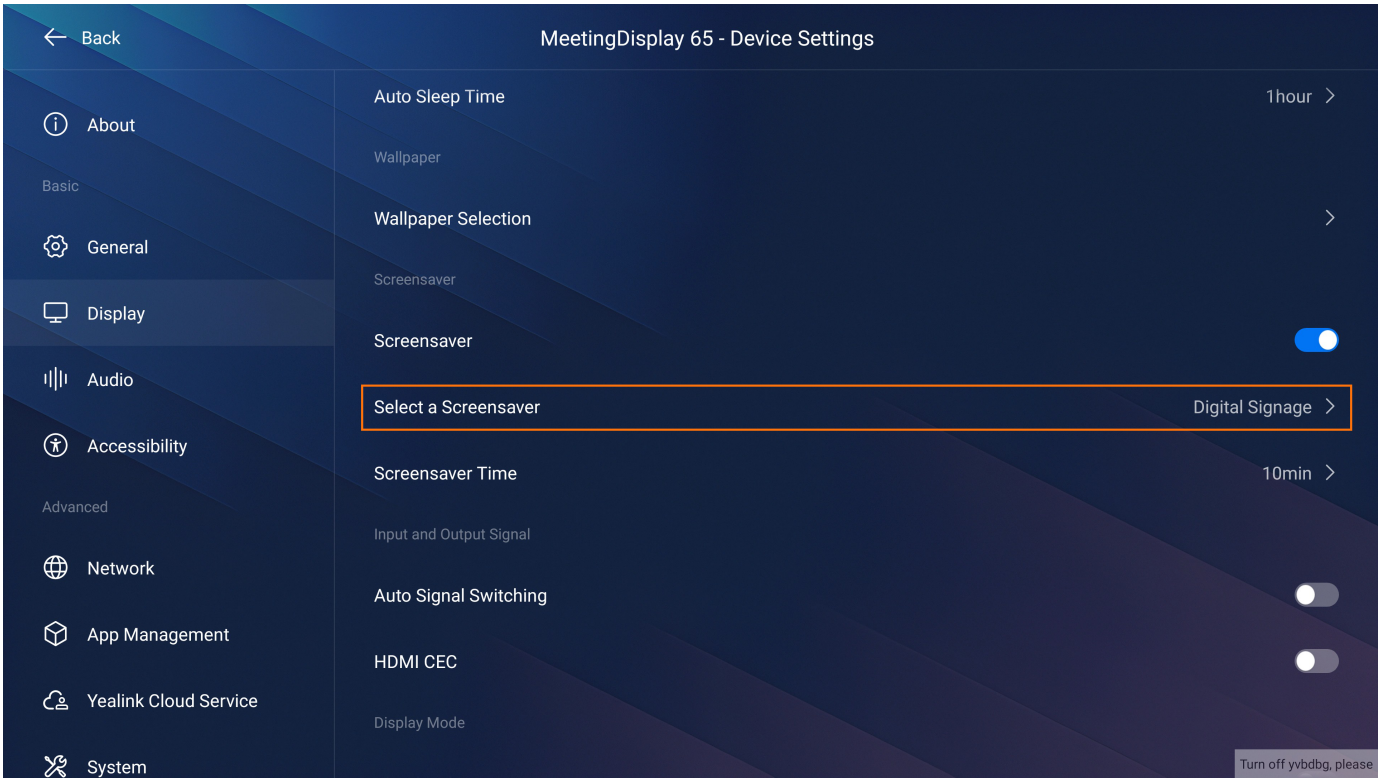


Screensaver

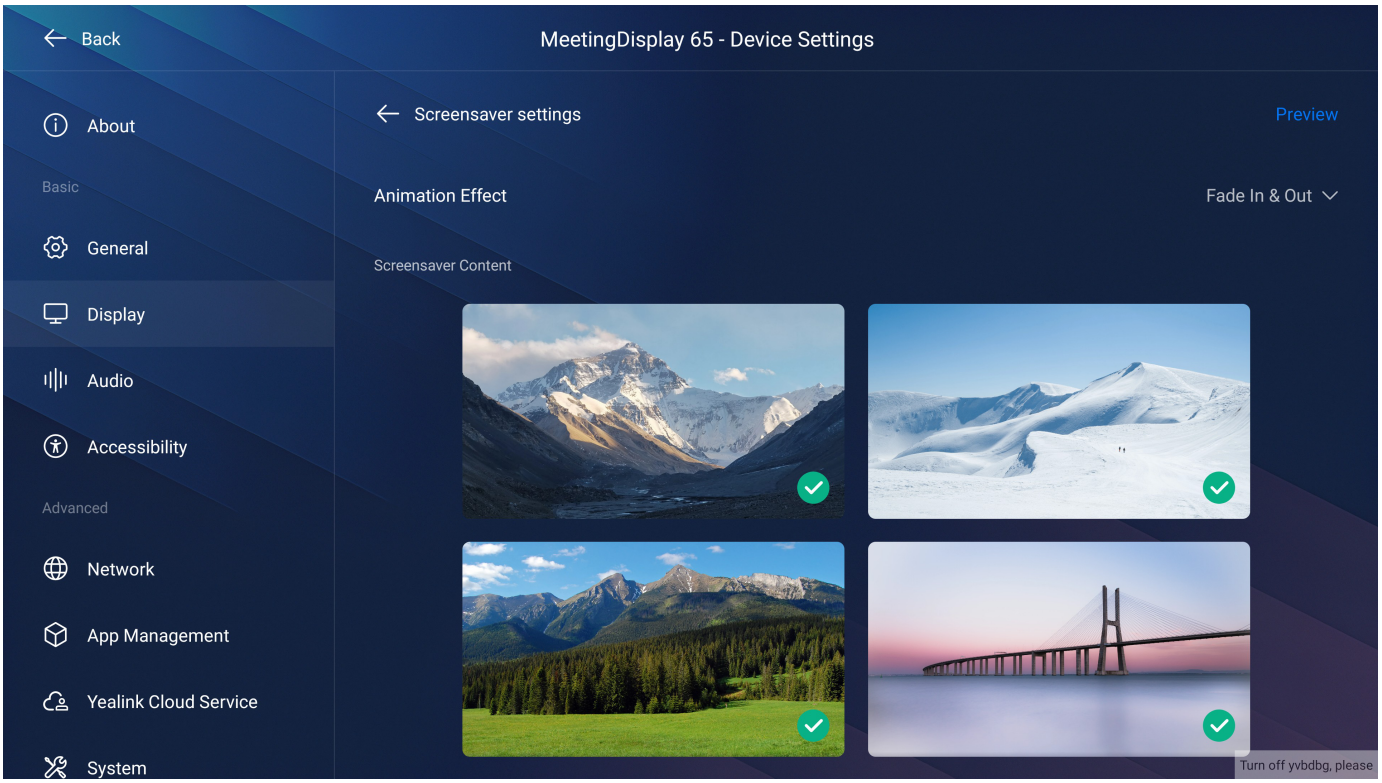
You can enable/disable **Screensaver**. When enabled, there are two screensaver modes: **System Screensaver** and **Digital Signage**.

- **System Screensaver:**

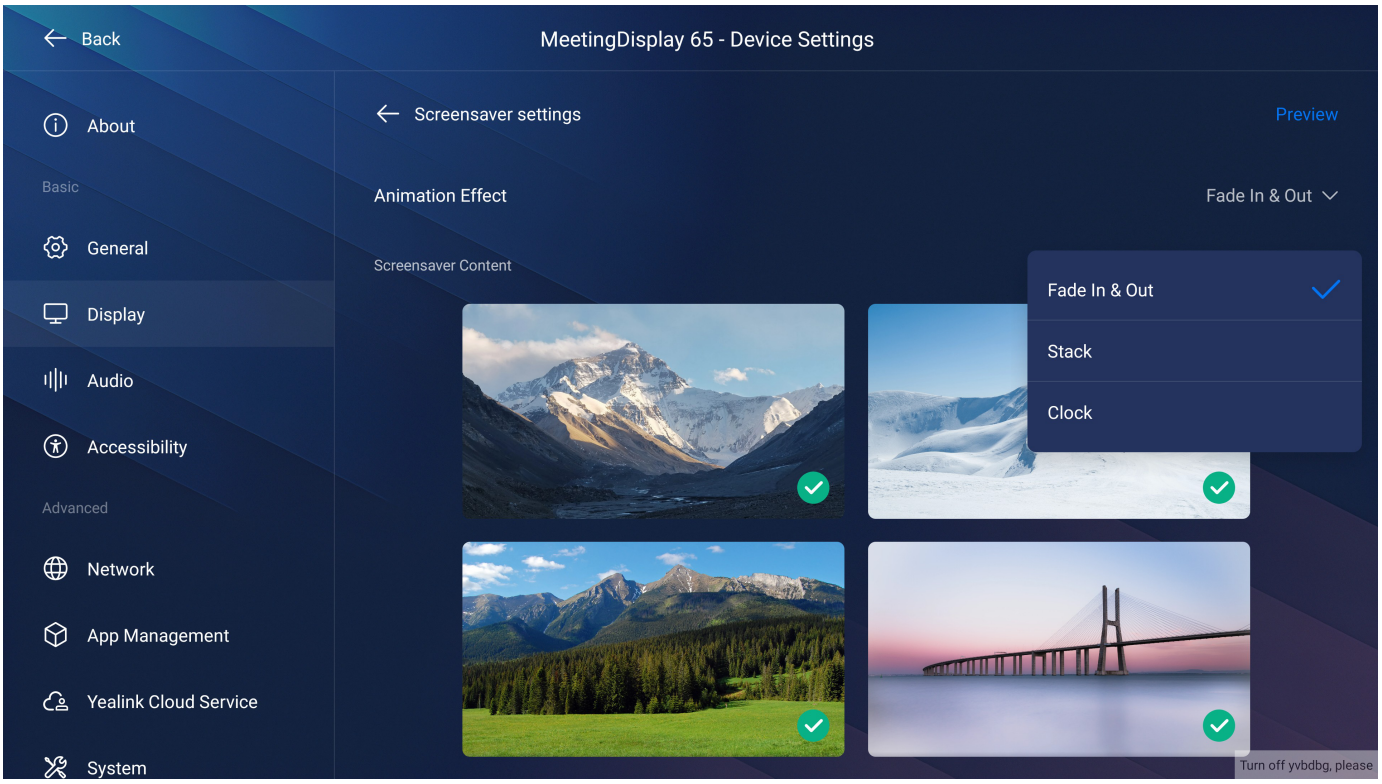
1. Set **Select a Screensaver** to **System Screensaver**.



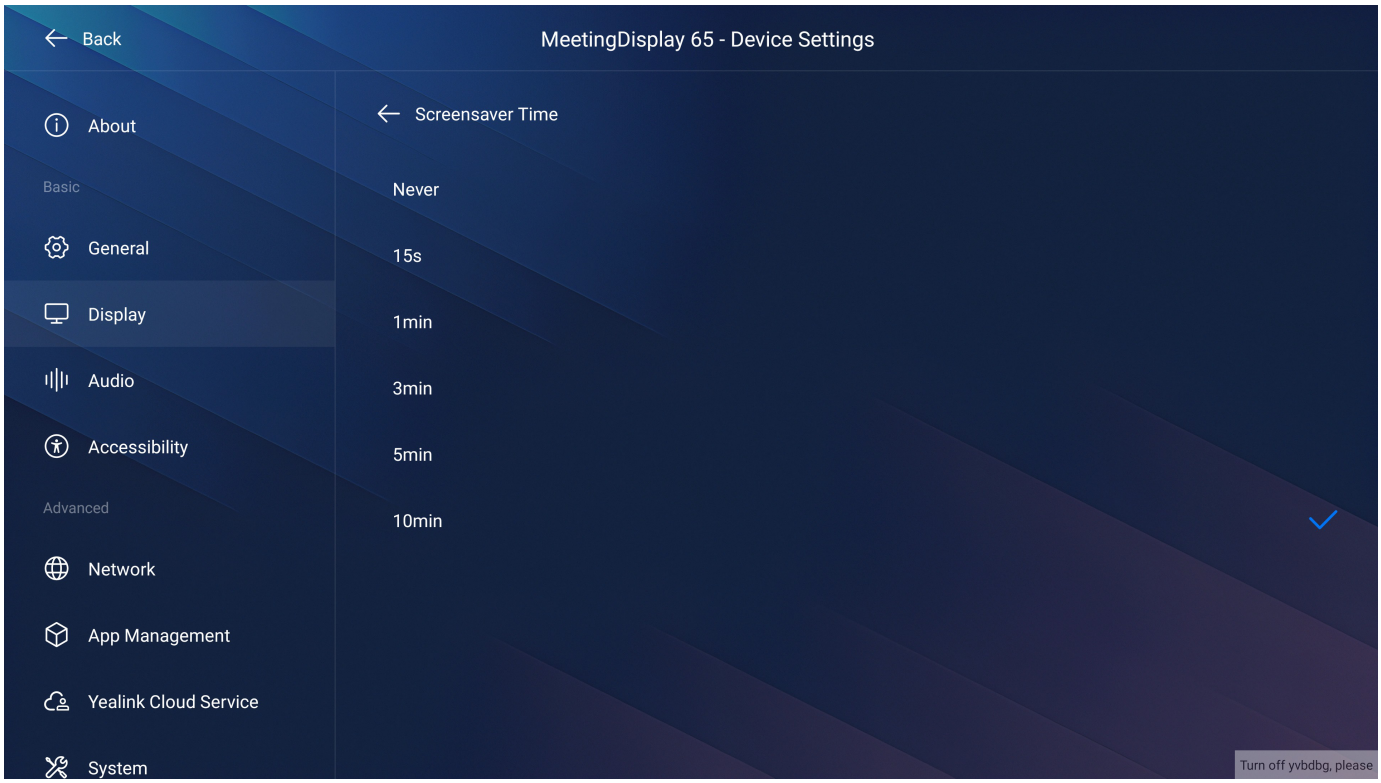
2. Select **Screensaver Settings** and choose the screensaver content.



3. Set **Animation Effect**. Three effects are available: **Fade In & Out**, **Stack**, and **Clock**.



4. Set **Screensaver Time**.

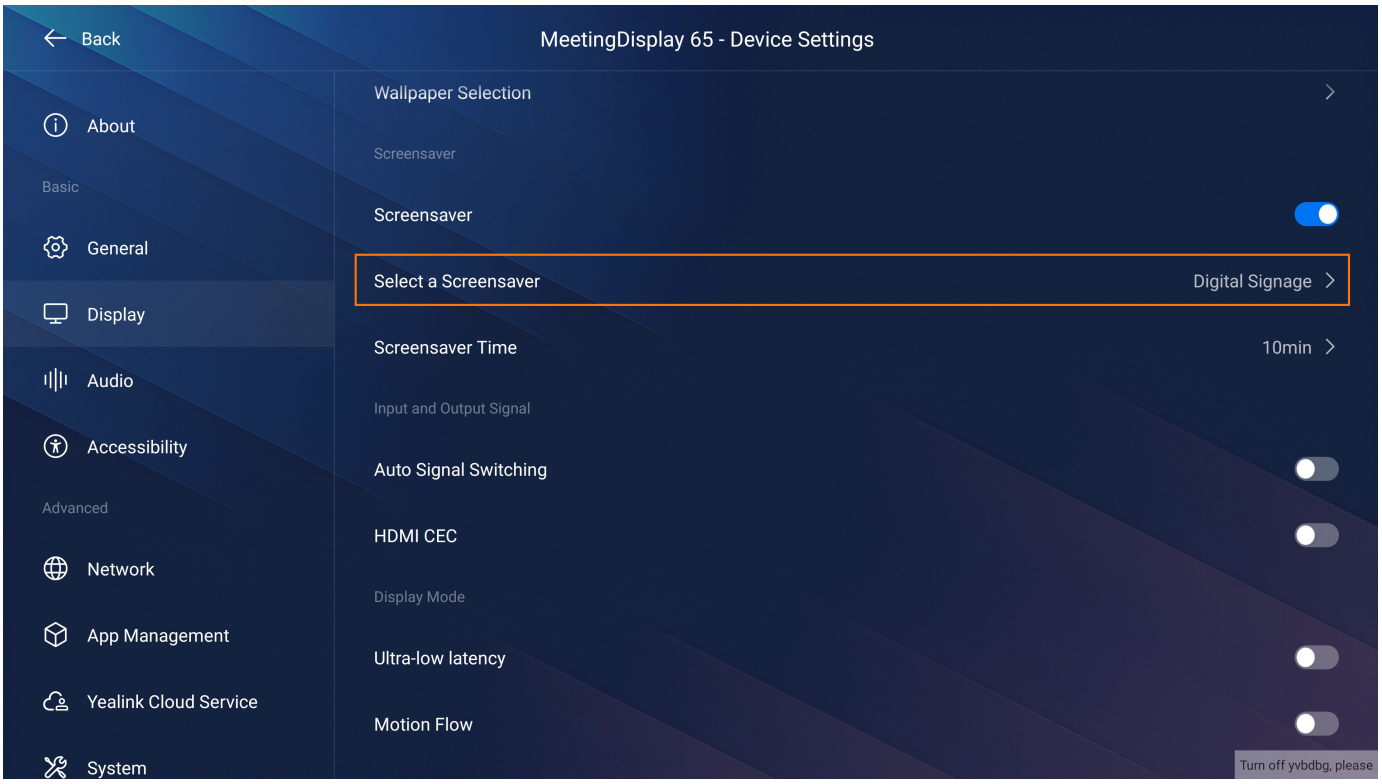


You can select the **Preview** option in the upper-right corner to view the actual effect.

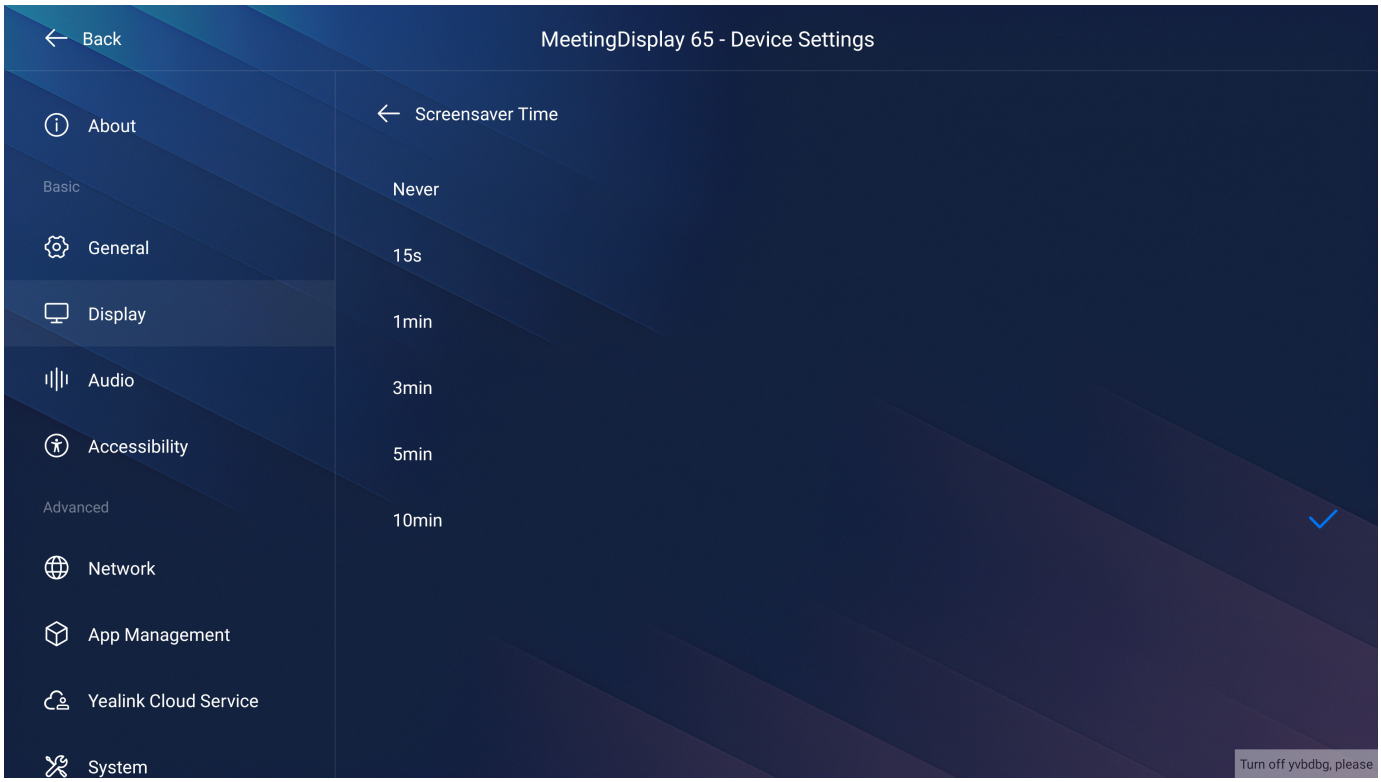
- **Digital Signage**

Digital Signage is a feature that uses the screensaver to display content pushed from the signage platform. For details, please refer to Digital Signage.

1. Set **Select a Screensaver** to **Digital Signage**.



2. Set **Screensaver Time**.



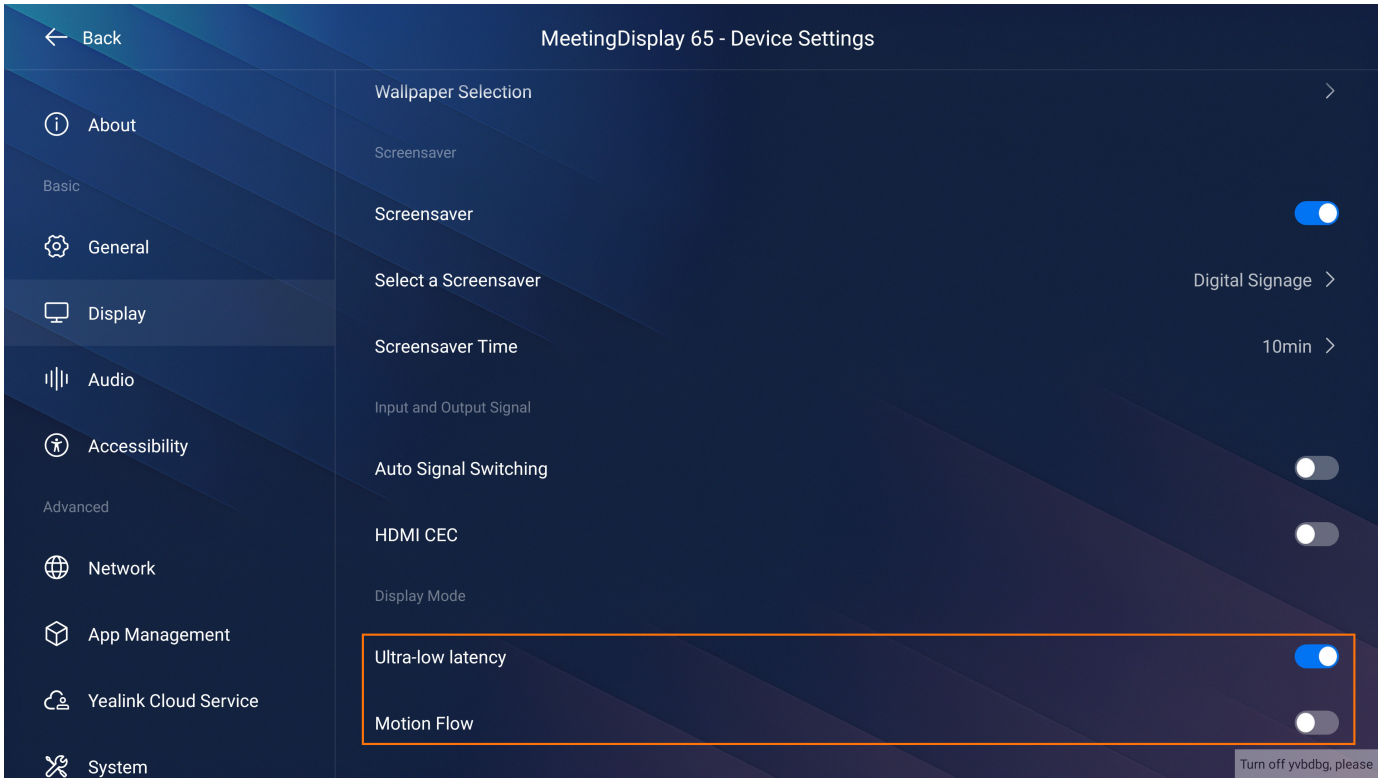
Input and Output Signal

1. Enable or disable **Auto Signal Switching** and **HDMI CEC** as needed. For details, please refer to Automatic Signal Source Switching and HDMI CEC.



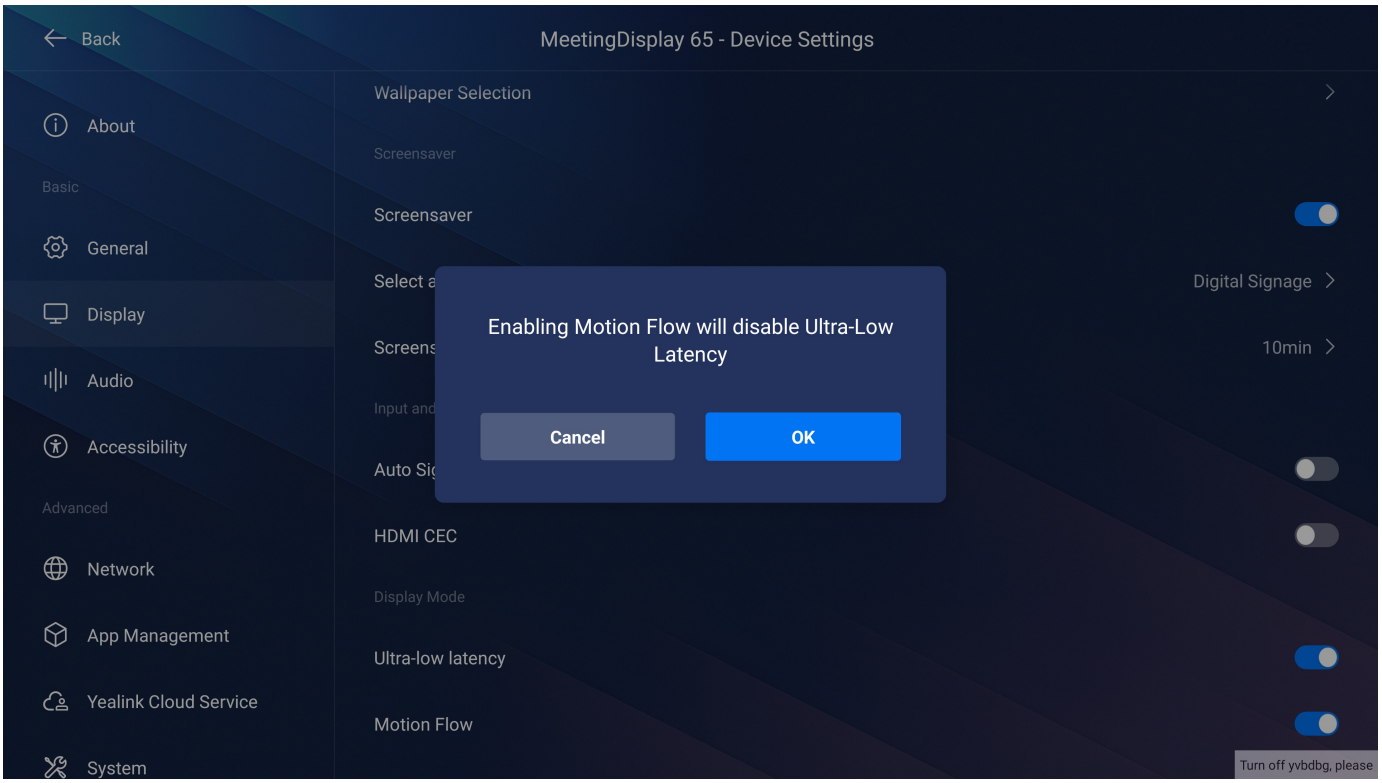
Display Mode

1. Enable or disable **Ultra-low latency** or **Motion Flow** as needed. For details, please refer to Ultra-low latency and Motion Flow.



Motion Flow is only available on Yealink MeetingDisplay with version 332.320.0.15 or later.

Motion Flow and **Ultra-Low Latency** can not be enabled simultaneously.


Back
MeetingDisplay 65 - Device Settings
About
Basic
General
Display
Audio
Accessibility
Advanced
Network
App Management
Yealink Cloud Service
System
Wallpaper Selection
Screensaver
Screensaver
Select a
Digital Signage
Screens
10min
Input and
Auto Sig
HDMI CEC
Display Mode
Ultra-low latency
Motion Flow
Enabling Motion Flow will disable Ultra-Low Latency
Cancel
OK
Turn off yvbdbg, please

Wireless Content Sharing

Introduction

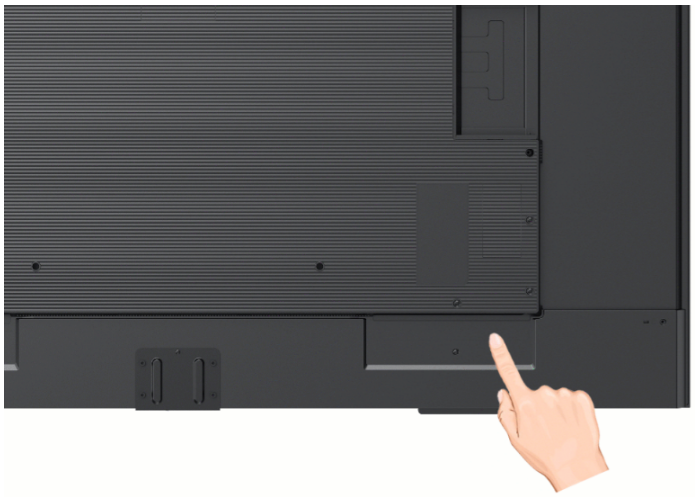
Yealink MeetingDisplay supports wireless content sharing via Yealink Wireless Presentation Pod. After pairing and connecting, you can cast your device screen to Yealink MeetingDisplay.

Before You Begin

- Compatibility between Yealink MeetingDisplay and different wireless presentation pod models may vary. For details, refer to Rooms Accessories Compatibility Lists.
- Yealink Wireless Presentation Pod supports casting from a computer running Windows 7 or later and Mac OS 10.10 or later.
- For details of the wireless presentation pod LED status, refer to WPP30/PA20.

Pair Yealink **Wireless Presentation Pod with** Yealink **MeetingDisplay**

1. Find the USB-A port.



Find the USB-A port.

2. Insert Yealink Wireless Presentation Pod into the USB-A port of Yealink MeetingDisplay.





Insert the wireless presentation pod into the MeetingDisplay for pairing.

3. Unplug Yealink Wireless Presentation Pod when Yealink MeetingDisplay shows **Paired successfully**.

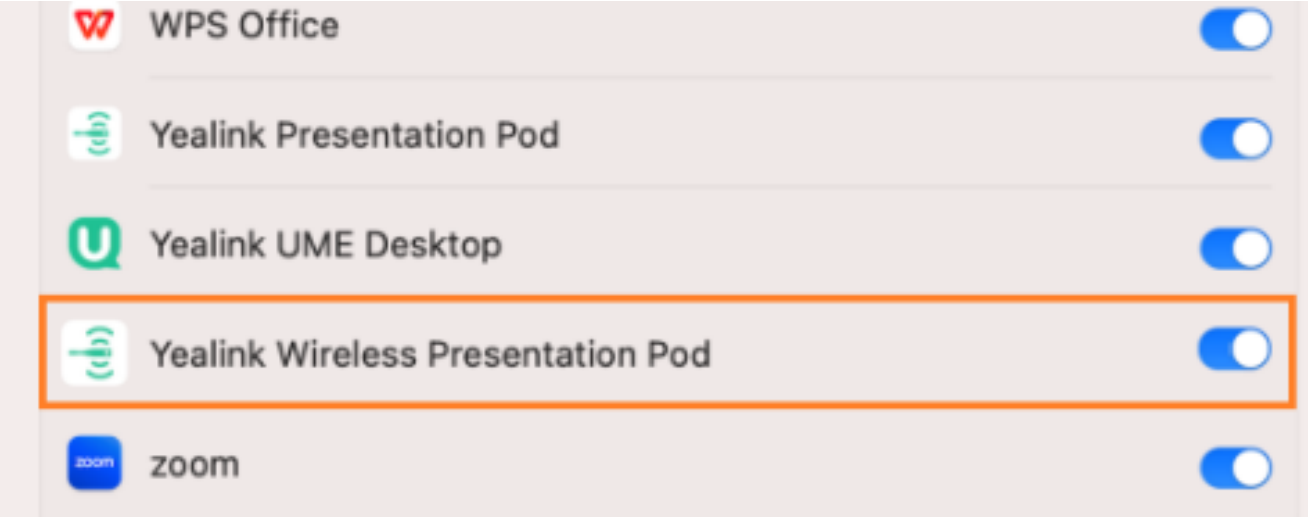
Connect Yealink **Wireless Presentation Pod to PC**

Connect Yealink Wireless Presentation Pod to the USB port of your PC, and the Yealink wireless presentation pod software will automatically pop up on your PC.

If you are using Yealink Wireless Presentation Pod for the first time, you need to install the driver after connecting the pod to your computer:

To start content sharing using USB-A port

1. Connect Yealink Wireless Presentation Pod to the PC's USB-A port.
2. If you are using Yealink Wireless Presentation Pod for the first time, you need to start Yealink Wireless Presentation Pod after inserting it into your computer.
   - **Windows OS**: To start Yealink Wireless Presentation Pod, go to **My Computer** and double-click the **Yealink Pod**.
   - **macOS**:
     i. Go to the top-left corner of the Mac screen and select **System Preferences** > **Security & Privacy** > **Screen Recording** to turn on Yealink Wireless Presentation Pod.



     ii. To start Yealink Wireless Presentation Pod, double-click the Yealink Wireless Presentation Pod icon on the desktop, and then double-click the Yealink Presentation Pod in the pop-up window.
3. If the firmware of Yealink Wireless Presentation Pod is different from the endpoint, the PC will prompt you to update the firmware.

Start Content Sharing

Share via Button

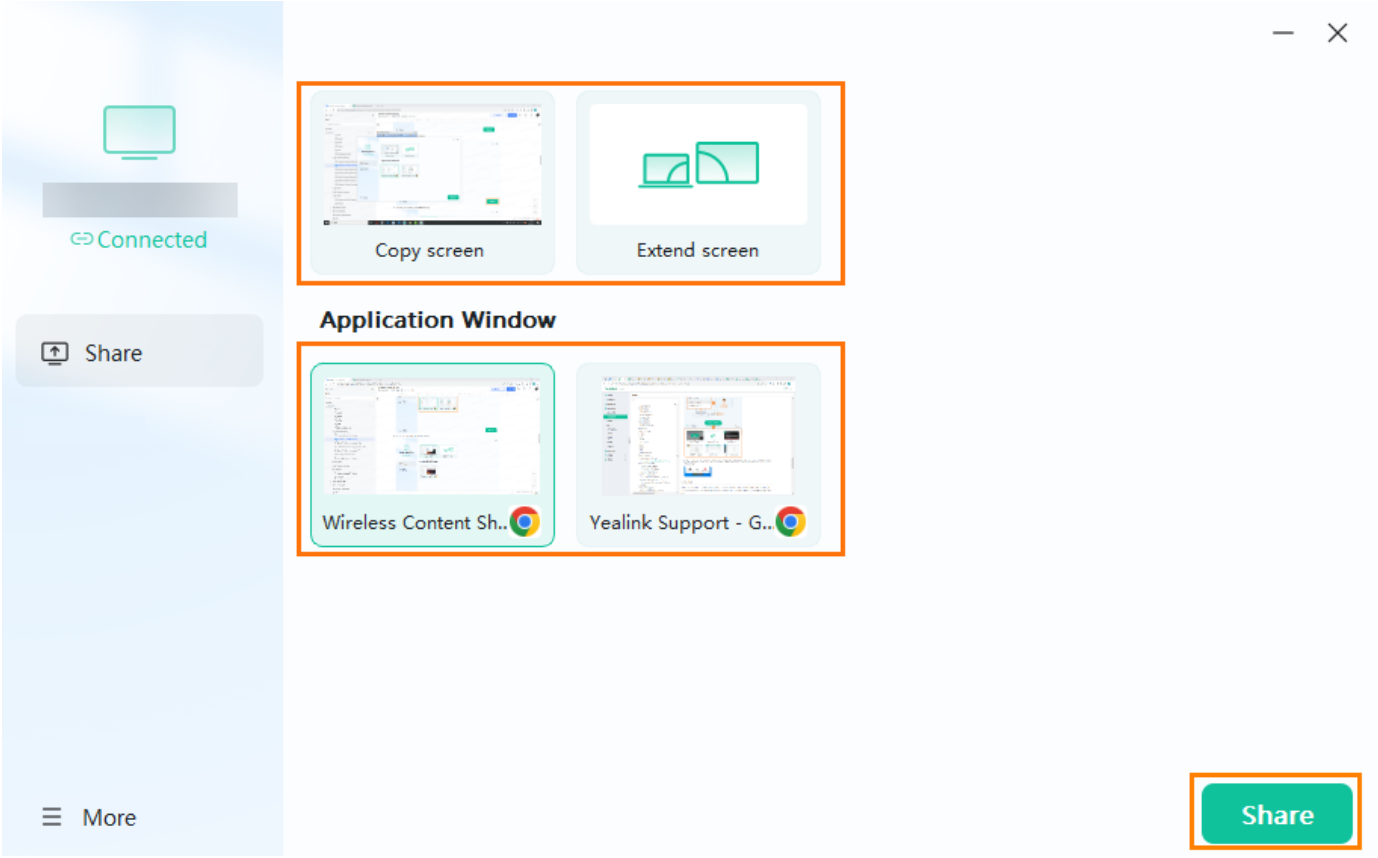
Press the button on Yealink Wireless Presentation Pod to share the entire computer desktop.



Share via Software

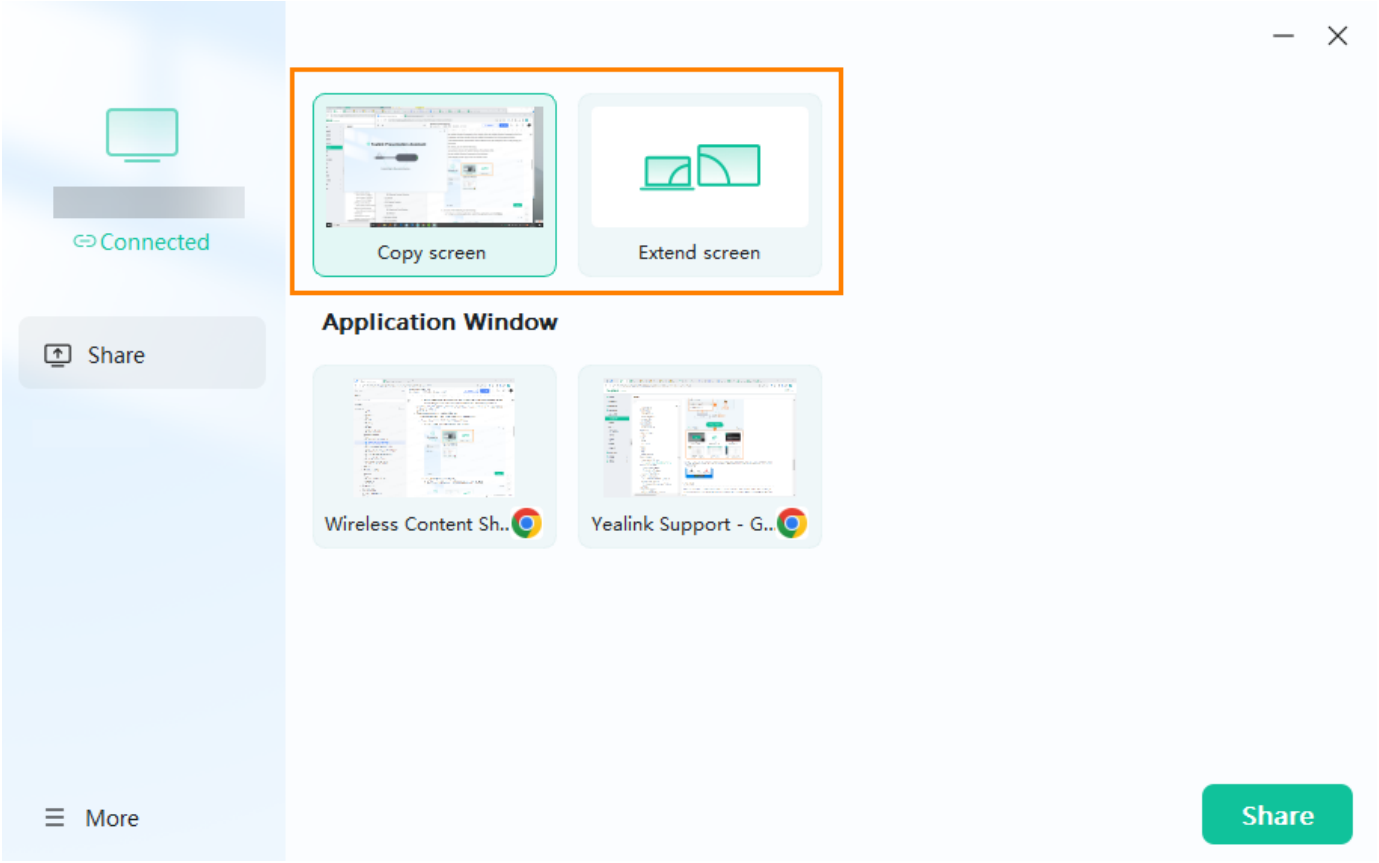
1. Open the Yealink Wireless Presentation Pod software on your PC.
2. Select **Copy screen** or **Extend screen** as needed.
3. (Optional) Select an application in **Application Window** for app sharing.

4. Click **Share**.



Select Display Mode

1. Open the Yealink Wireless Presentation Pod software on your PC.
2. Select **Copy screen** or **Extend screen** as needed.



- **Copy Screen**: The screen connected to Yealink MeetingDisplay and the shared PC screen display the same content. When operating on the PC, the screen connected to Yealink MeetingDisplay changes synchronously.
- **Extend Screen**: The screen connected to Yealink MeetingDisplay and the shared PC forms a complete screen, and you can use the mouse to operate the two screens.

> An additional driver installation is required to use the extended screen. If it is detected that the extended screen driver is not installed on the current PC, or the driver needs to be updated, an installation window will pop up; click **Install** to install.

Extended screen support is as follows:

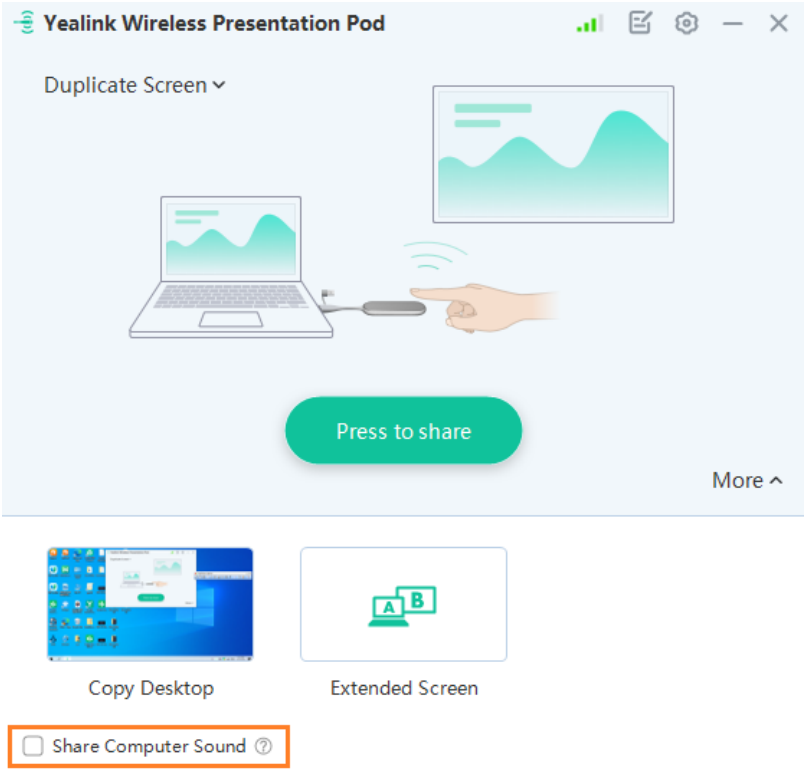
	Windows OS	MacOS
WPP30/PA20 USB-C Port	√	√
WPP30/PA20 USB-A Port	√	×

Share Audio

When you use the wireless presentation pod to share audio, all system audio from your computer will be transmitted. For example, if you have application audio notifications enabled during audio sharing, participants will hear these notification sounds together with the content audio.

To avoid audio interference, the system automatically mutes your local audio when you are sharing audio. When you stop sharing audio, the system restores your local audio to its initial status.

When you use the wireless presentation pod to share content, audio sharing is enabled by default. If the audio is not successfully delivered to the MeetingDisplay, please check whether the computer is selected to use the speaker (Yealink Audio) of the MeetingDisplay.



Stop Content Sharing

Press the button on the wireless presentation pod or click **Stop Sharing** in the Yealink wireless presentation pod software.


75″
YMCS/YDMP
Unified Management


65″
86″
Unified Installation
Unified Coordination

AirPlay Content Sharing

Introduction

With the AirPlay protocol, you can wirelessly share content from an iPhone or a Mac to the Yealink MeetingDisplay screen.

> Starting from version 332.320.0.15, Yealink MeetingDisplay supports AirPlay connections over both AP and LAN modes without the need for manual switching.

Before You Begin

- The mobile phone or computer supports the AirPlay protocol.
- The firmware version of the Yealink MeetingDisplay should be updated to the latest.
- You need to enable **Wireless AP** in the Yealink MeetingDisplay's settings interface. For how to enable the feature, please refer to the content below.
- You need to enable **Apple AirPlay** (**System** > **ScreenCast**) in the Yealink MeetingDisplay's web user interface.
- You may need to use the Yealink MeetingDisplay's remote controller to complete the settings below. Please ensure that your controller has batteries installed and responds properly to your Yealink MeetingDisplay.

Wireless AP Connection

1. Press the **home** button on your controller to enter the homepage of Yealink MeetingDisplay.



2. Select **Settings** > **Network** > **Wireless AP**, and enable **Wireless AP**. You can find the AP name and password below.



> After enabling **Apple AirPlay** on the Yealink MeetingDisplay's web user interface, if your phone and Yealink MeetingDisplay are on the same local network, you can directly mirror your phone screen to Yealink MeetingDisplay via the mirroring function.

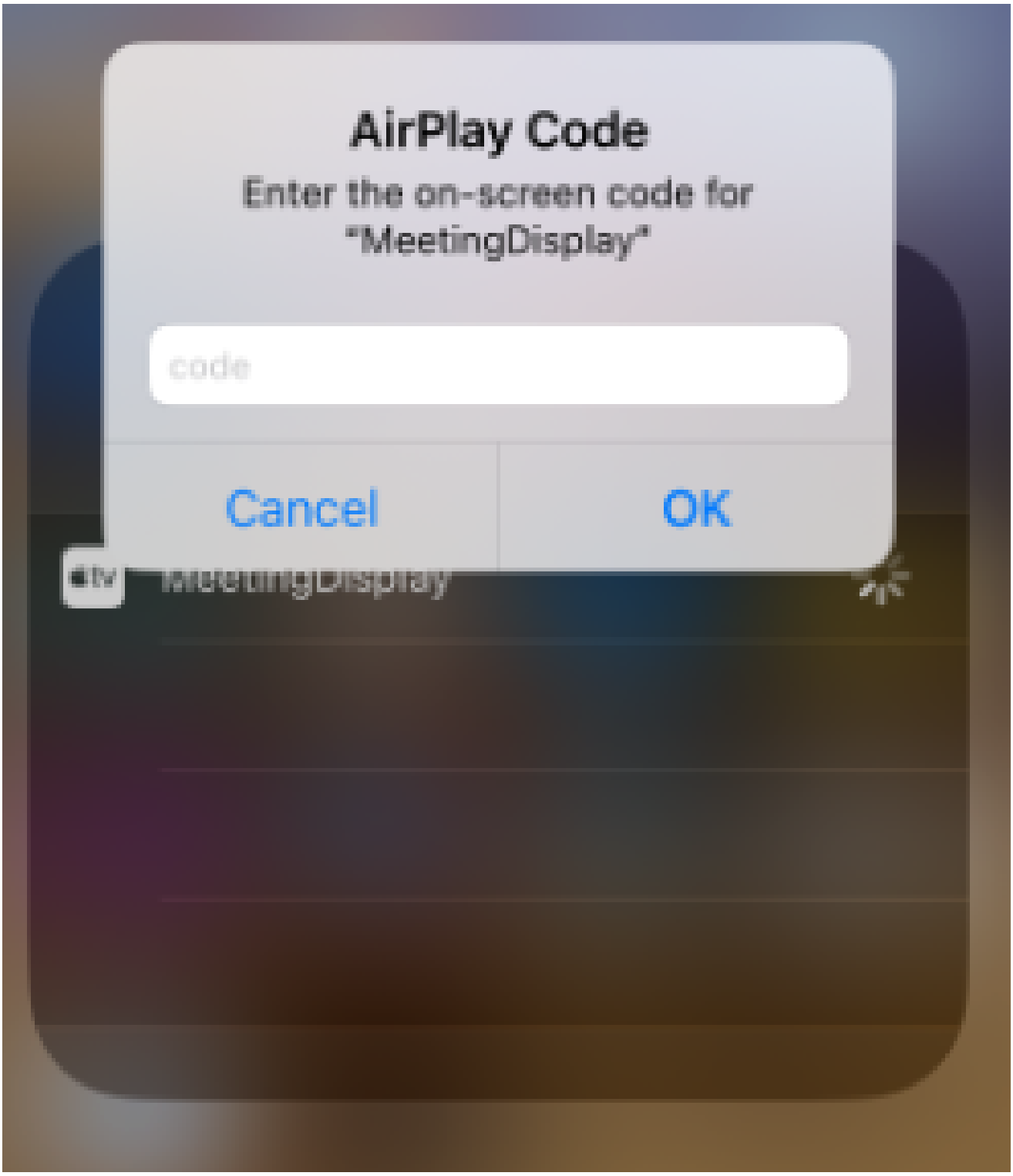
Start Sharing

iPhone

1. Turn on Wi-Fi on your iPhone, tap the SSID provided by Yealink MeetingDisplay, and enter the password to establish a connection.



2. Tap **Screen Mirroring** on your phone, select **MeetingDisplay** (default name) from the device list, and enter the PIN code.



3. Tap **OK** to start sharing.

- After you select **MeetingDisplay** on your phone, the PIN code will display at the top of the Yealink MeetingDisplay screen.
- You can disable the PIN code validation or modify the PIN code update frequency in the Yealink MeetingDisplay's web user interface.

Mac

1. Click the Wi-Fi icon in the menu bar at the top of the screen, click the SSID from the

dropdown list, and enter the password to establish a connection.



2. Click the screen mirroring icon in the menu bar at the top of the screen, select **MeetingDisplay** (default name) from the device list, and enter the PIN code.



3. Click **OK** to start sharing.

LAN Connection

Connect the iPhone or Mac and Yealink MeetingDisplay to the same local network environment.

iPhone

- Tap **Settings**, enable **Wi-Fi**, find the target SSID, and tap the SSID to establish a connection.



Mac

- Click the Wi-Fi icon, enable **Wi-Fi**, find the target SSID, and click the SSID to establish a connection.



Yealink MeetingDisplay

- Select **Settings** > **Network** > **Wi-Fi**, enable **Wi-Fi**, find the target SSID, and select the SSID to establish a connection.

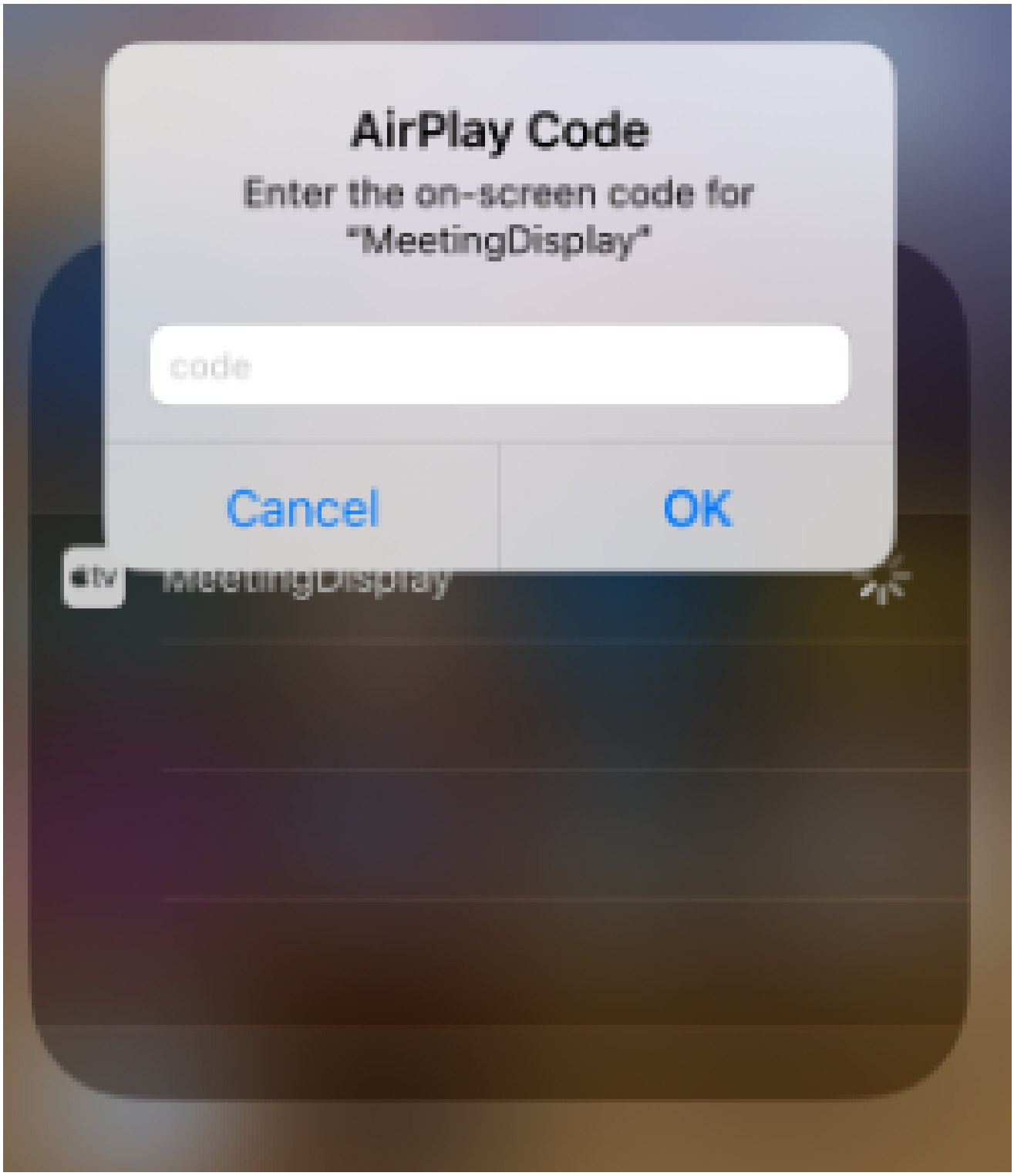
> If you are using a hotspot created on an iPhone or Mac, connect Yealink MeetingDisplay to that hotspot.

Start Sharing

Use **Screen Mirroring** to cast the screen content from your iPhone or Mac to the Yealink MeetingDisplay.

iPhone

- Tap **Screen Mirroring** on your phone, select **MeetingDisplay** (default name) from the device list, and enter the PIN code.



- After you select **MeetingDisplay** on your phone, the PIN code will display at the top of the Yealink MeetingDisplay screen.
- You can disable the PIN code validation or modify the PIN code update frequency in the Yealink MeetingDisplay's web user interface.

Mac

- Click the screen mirroring icon in the menu bar at the top of the screen, select

MeetingDisplay (default name) from the device list, and enter the PIN code.



Share Audio

When you use AirPlay to share audio, all system audio from your computer will be transmitted. For example, if you have application audio notifications enabled during audio sharing, participants will hear these notification sounds together with the content audio.

To avoid audio interference, the system automatically mutes your local audio when you are sharing audio. When you stop sharing audio, the system restores your local audio to its initial status.

Miracast Content Sharing

Introduction

With the Miracast protocol, you can wirelessly share content from a phone or PC to the Yealink MeetingDisplay screen.

Before You Begin

- The mobile phone or computer supports the Miracast protocol.
- The firmware version of the Yealink MeetingDisplay should be updated to the latest.
- You need to first disable **Wireless AP** if you have enabled the feature. For how to disable, please refer to the content below.
- You need to enable **Miracast** (**System** > **ScreenCast**) in the Yealink MeetingDisplay's web user interface. For how to log in to the web user interface, please refer to ScreenCast.
- You may need to use the MD-Remote to complete the settings below. Please ensure that your controller has batteries installed and responds properly to your Yealink MeetingDisplay.

Disable Wireless AP

1. Press the **home** button on your controller to enter the homepage of the Yealink MeetingDisplay.



2. Select **Settings** > **Network** > **Wireless AP**, and disable **Wireless AP**.

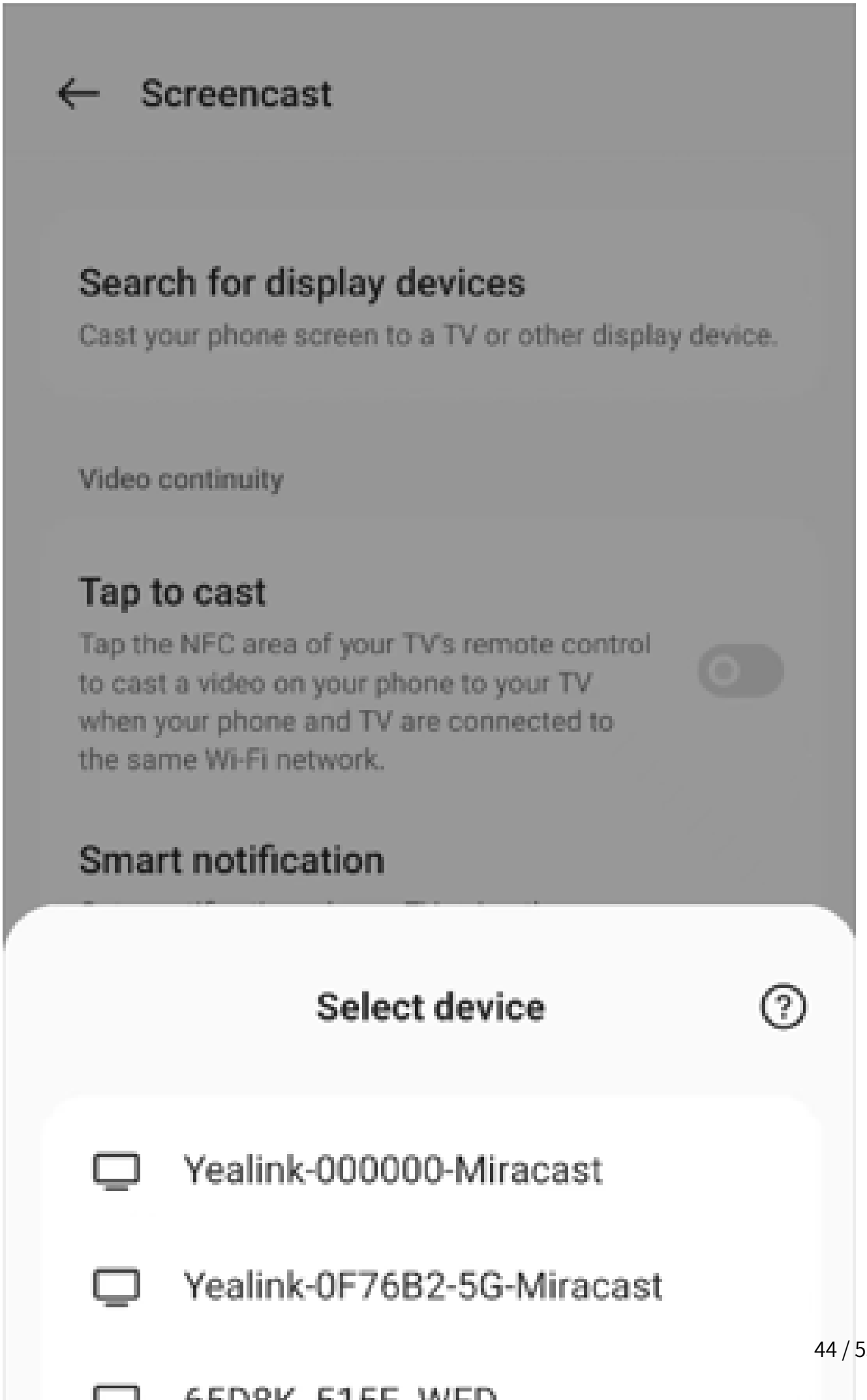


Start Sharing

> The user interface may vary depending on the phone or PC model. Actual interface shall prevail.

Phone

1. Open the screen casting feature on your phone, find the Yealink MeetingDisplay's device name in the list of available devices, and enter the PIN code.

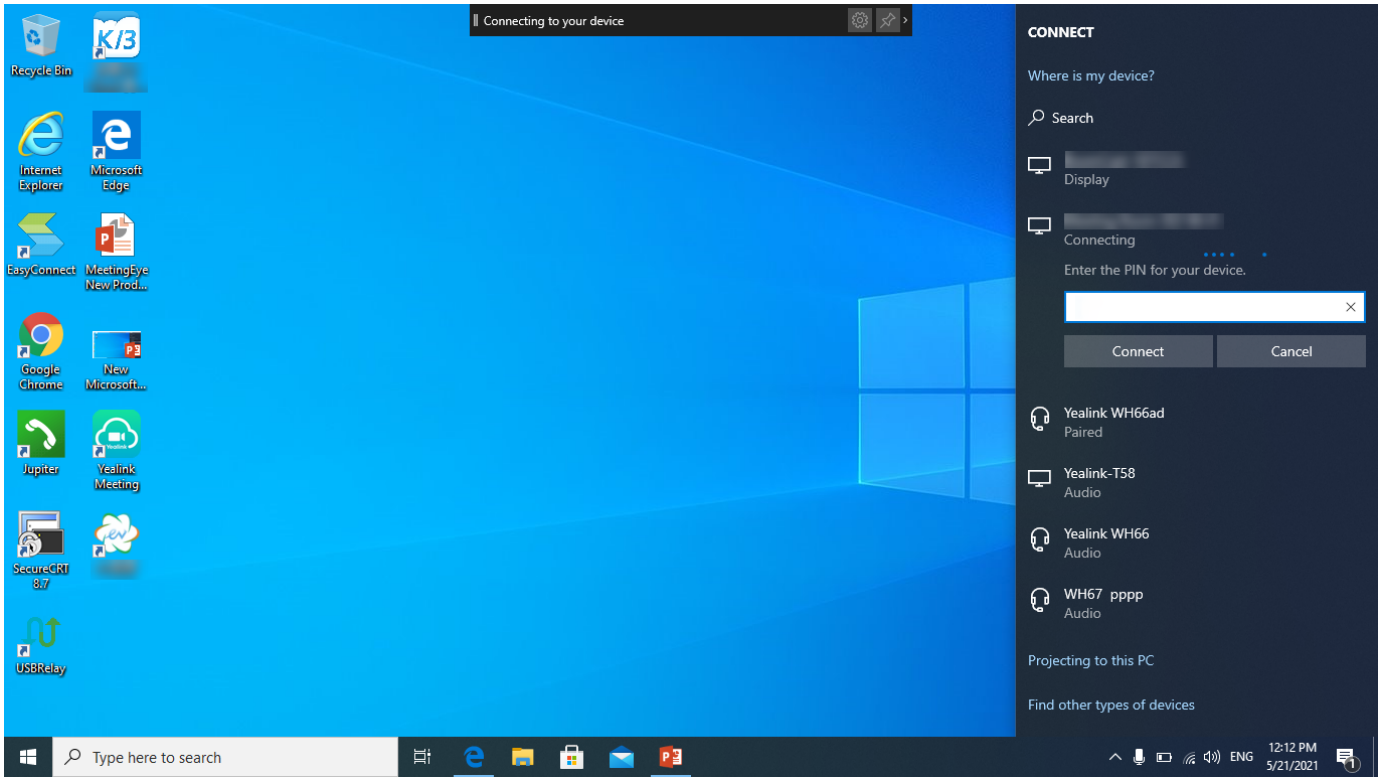

Screencast
Search for display devices
Cast your phone screen to a TV or other display device.
Video continuity
Tap to cast
Tap the NFC area of your TV's remote control to cast a video on your phone to your TV when your phone and TV are connected to the same Wi-Fi network.
Smart notification
Select device
Yealink-000000-Miracast
Yealink-0F76B2-5G-Miracast

- You can find the device name on **Cast Screen** > **Miracast**.
- After you select **MeetingDisplay** on your phone, the PIN code will display at the top of the Yealink MeetingDisplay screen.
- You can disable the PIN code validation or modify the PIN code update frequency in the Yealink MeetingDisplay's web user interface.

2. Tap **OK** to start sharing.

PC

1. Simultaneously press the **Win** and **K** buttons on your keyboard to open the projecting interface, select the device name, and enter the PIN code.



2. Click **Connect** to start sharing.

Share Audio

When you use Miracast to share audio, all system audio from your computer will be transmitted. For example, if you have application audio notifications enabled during audio sharing, participants will hear these notification sounds together with the content audio.
To avoid audio interference, the system automatically mutes your local audio when you are sharing audio. When you stop sharing audio, the system restores your local audio to its initial status.

HDMI IN

Introduction

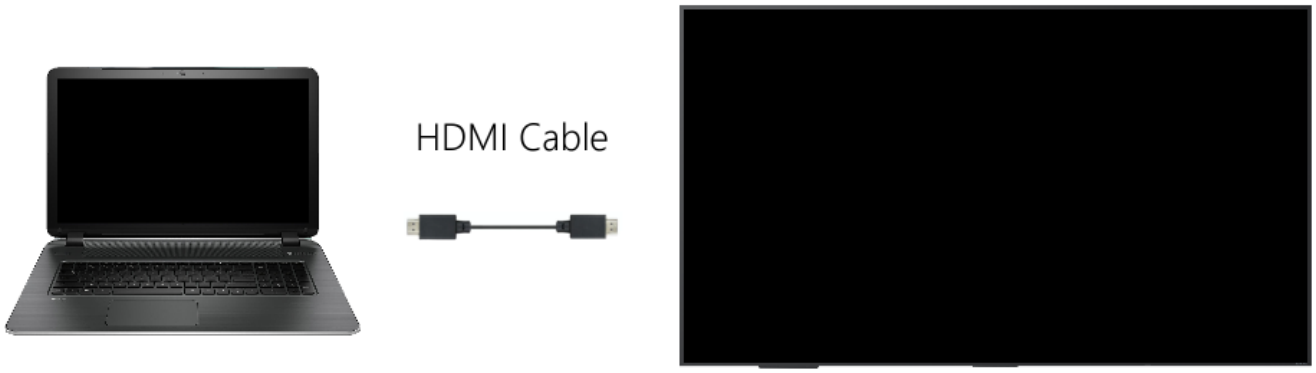
You can use an HDMI cable to connect your PC to Yealink MeetingDisplay and share the PC's content on the Yealink MeetingDisplay.

Before You Begin

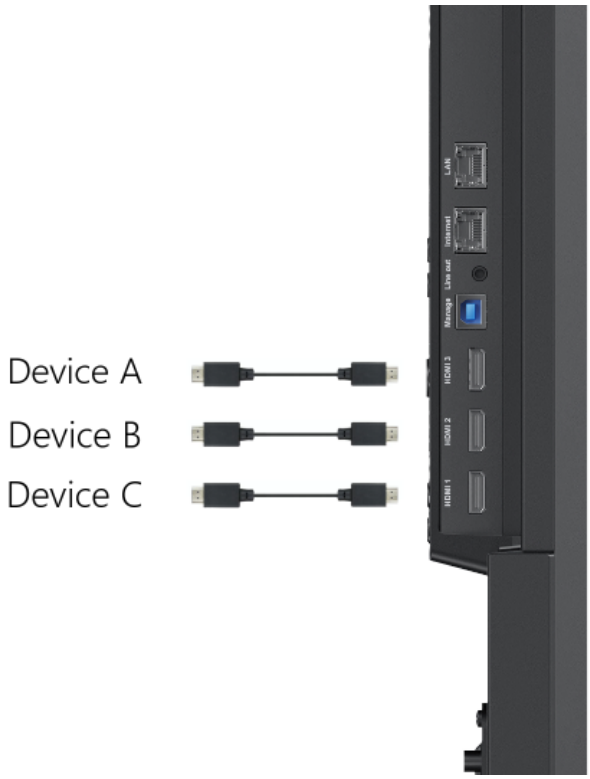
- Please ensure that your PC has an HDMI port.
- You may need to use the MD-Remote to complete the settings below. Please ensure that your controller has batteries installed and responds properly to the Yealink MeetingDisplay.

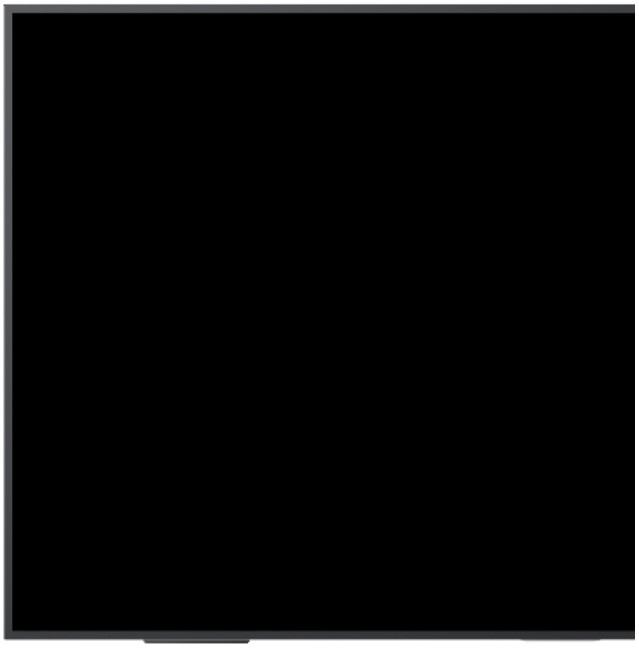
Connect PC to Yealink MeetingDisplay

Use an HDMI cable to connect the PC to the Yealink MeetingDisplay.



- Yealink MeetingDisplay supports up to 3 external devices via HDMI input.
- The numeric labels (1/2/3) on the display's HDMI ports correspond directly to the input source numbers used for HDMI source switching, allowing you to easily identify and switch to the correct input channel based on the connected port.





Start Content Sharing

Press the



button on the MD-Remote and select the HDMI signal source to switch.



If you have enabled **Auto Signal Switching** in the Yealink MeetingDisplay's settings interface, then your PC screen will be cast on Yealink MeetingDisplay as soon as you connect the HDMI cable. For how to enable the feature, please refer to Source Switching.

Stop Content Sharing

Disconnect the HDMI cable between your PC and the Yealink MeetingDisplay.

Motion Flow

Introduction

Yealink MeetingDisplay supports the motion flow feature, which enhances video smoothness by inserting additional frames between original ones. This helps reduce motion blur and stuttering, resulting in clearer and more natural visuals during fast-moving scenes.

- Enabling **Motion Flow** may slightly increase the input lag. Since additional frames need to be processed and inserted, input latency may rise slightly, which can affect real-time interactions. You can choose whether to enable this feature based on your actual usage scenario.
- **Motion Flow** is not supported when the HDMI-connected device is a PC.
- When Yealink MeetingDisplay is connected to the MeetingBar/MVC series device, **Motion Flow** will be automatically enabled to optimize camera image performance. For supported MeetingBar/MVC series models, please refer to Rooms Accessories Compatibility Lists.

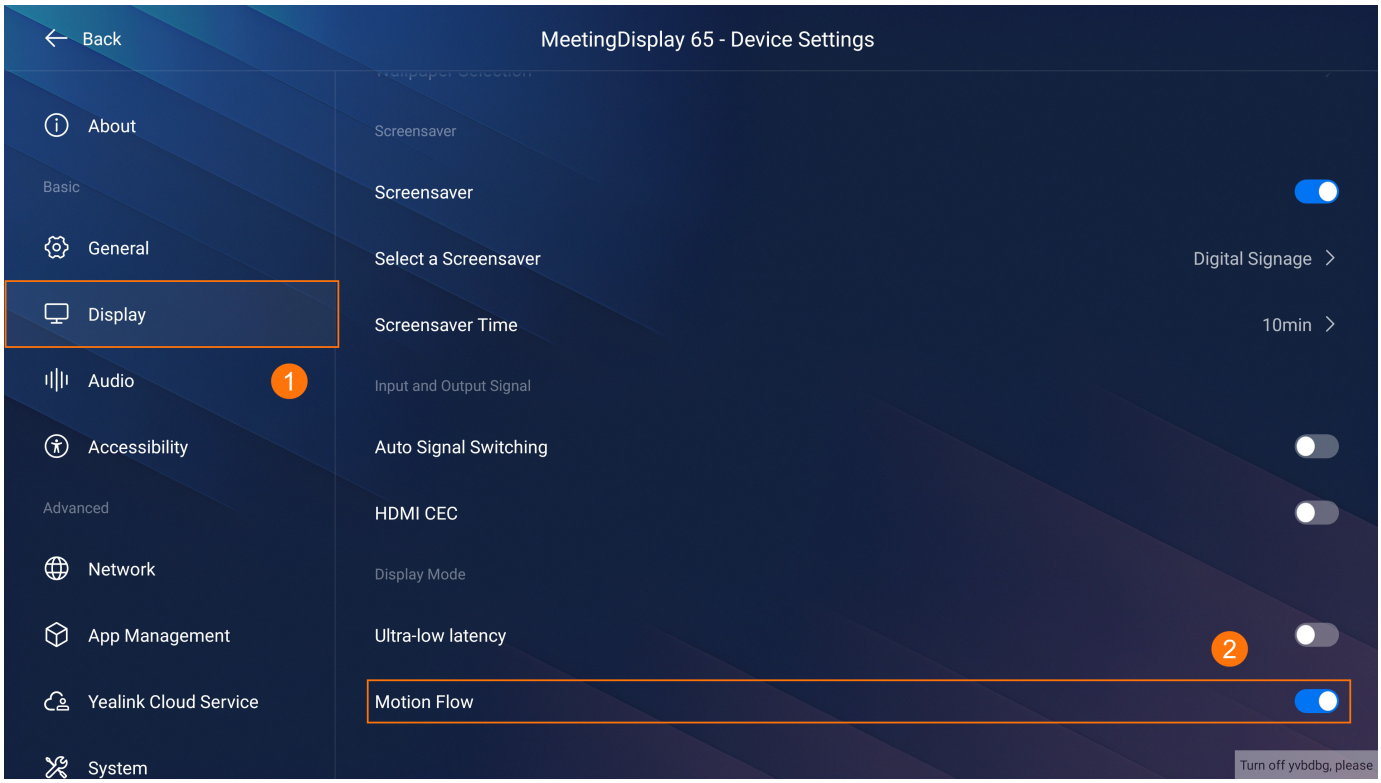
Before You Begin

- You need to update the firmware version of the Yealink MeetingDisplay to the latest.
- **Motion Flow** is only available on Yealink MeetingDisplay with version 332.320.0.15 or later.

Enable Motion Flow

You may need to use the Yealink MeetingDisplay's remote controller to complete the settings below. Please ensure that your controller has batteries installed and responds properly to the Yealink MeetingDisplay.

1. Select **Settings** > **Display**.
2. Enable **Motion Flow**.



Motion Flow and **Ultra-low latency** can not be enabled simultaneously.

Ultra-Low Latency

Introduction

Yealink MeetingDisplay supports ultra-low latency, which refers to an extremely low signal transmission delay commonly used in screen-casting and video-conferencing scenarios.

- **Benefits**

  Faster response time: Reduces input lag for seamless interaction with connected devices

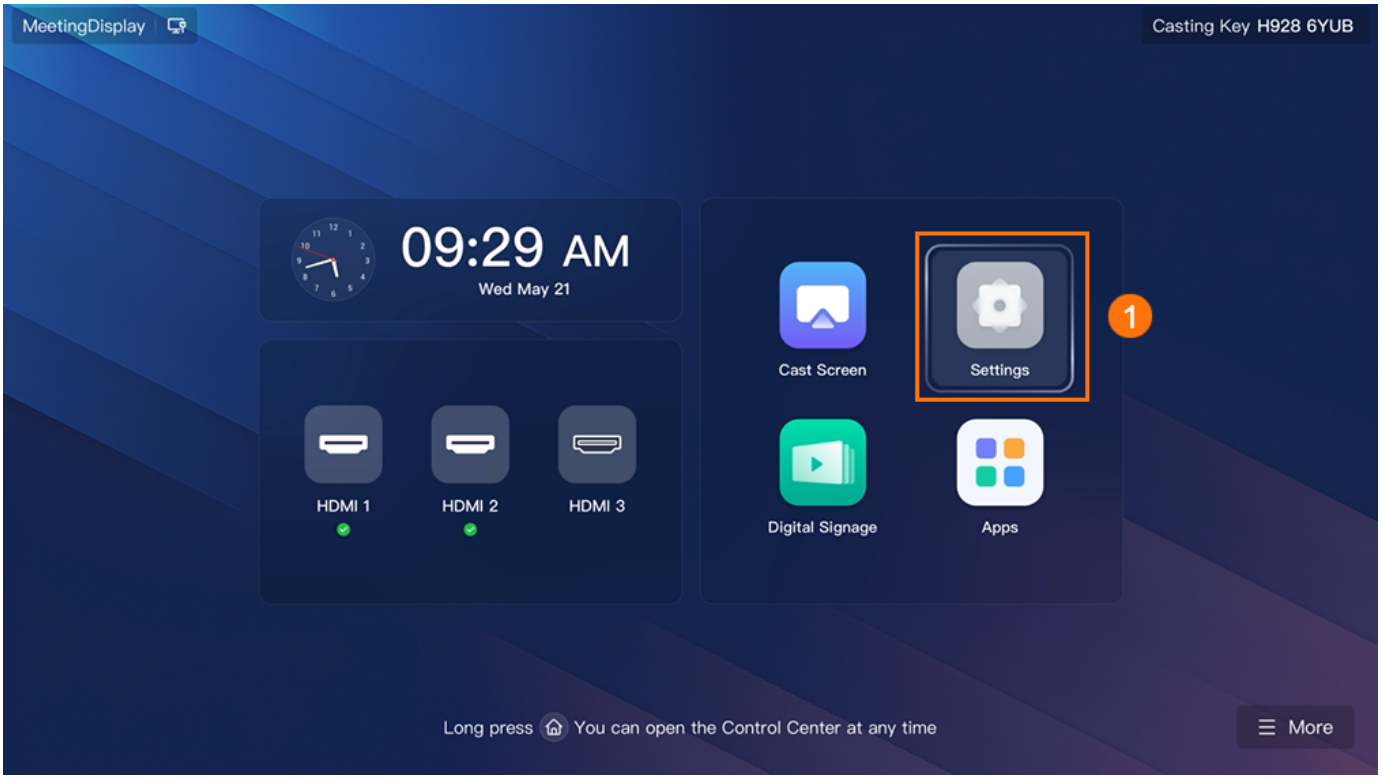
- **Limitations**

  Lower perceived image quality: Sharpness, color depth, or contrast may be slightly reduced.

Enable Ultra-Low Latency

You may need to use the Yealink MeetingDisplay's remote controller to complete the settings below. Please ensure that your controller has batteries installed and responds properly to the Yealink MeetingDisplay.

1. Select **Settings**.



2. Select **Settings**, and enable **Ultra-low latency**.



HDMI CEC

Introduction

HDMI CEC is a feature of the HDMI standard that allows connected devices to control each other. For example, powering on Yealink MeetingBar would turn on Yealink MeetingDisplay automatically if the two devices are connected and CEC is enabled.

Before You Begin

- CEC compatibility may vary across third-party devices. Actual performance may differ depending on the devices. For optimal results, it is recommended to use Yealink devices.
- Please ensure that all connected devices support HDMI CEC and that the feature is enabled in their respective settings.

Enable MeetingDisplay CEC

1. Select **Settings**.



2. Select **Display**, and enable **Auto Signal Switching** and **HDMI CEC**.



When **HDMI CEC** is enabled and **Auto Signal Switching** is disabled, MeetingDisplay will not respond to wake-up signals from background devices.

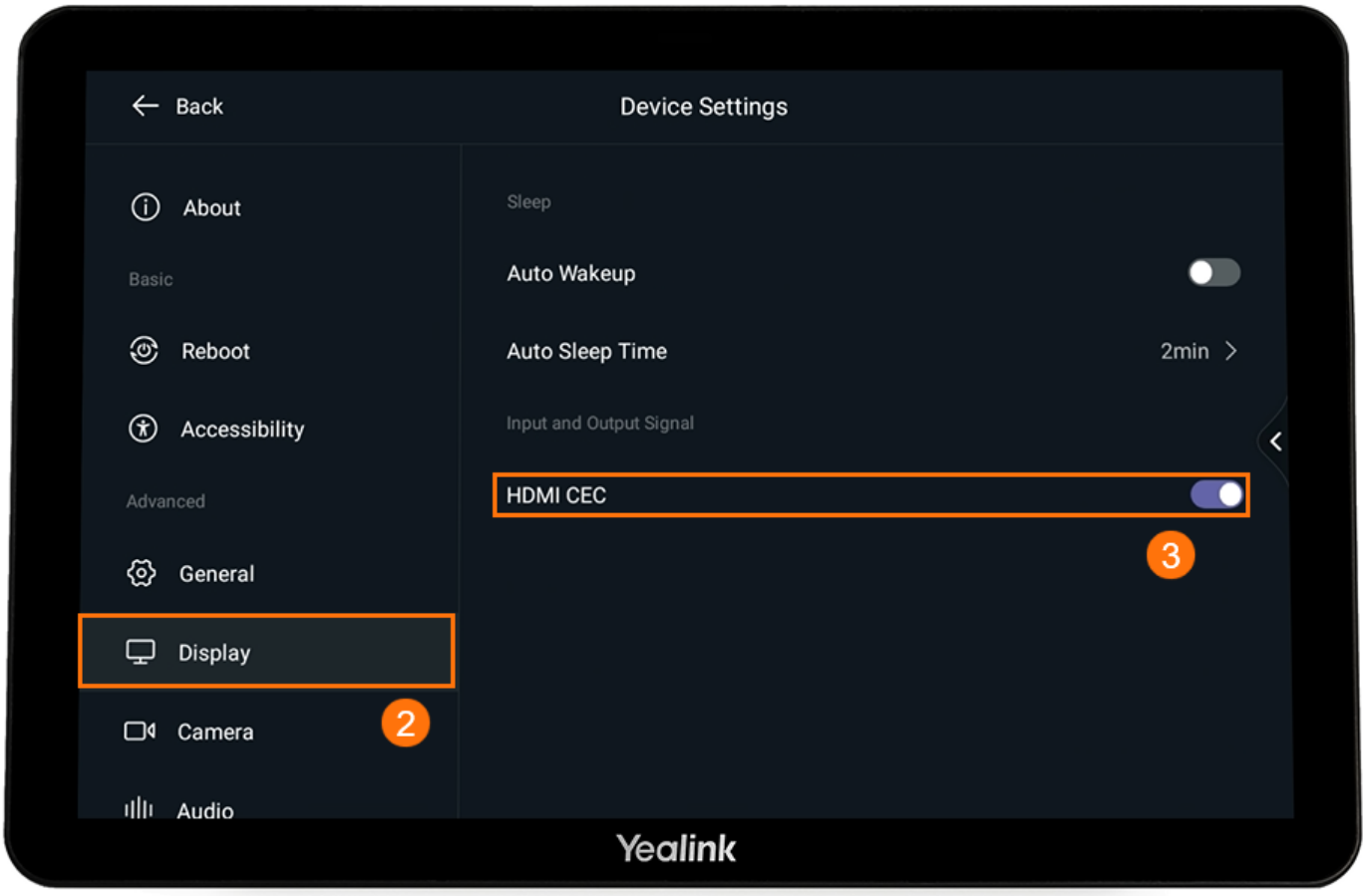
Enable MeetingBar CEC

- To enable CEC synchronization between Yealink MeetingDisplay and Yealink MeetingBar, CEC must also be enabled on Yealink MeetingBar.
- You can enable the CEC feature of Yealink MeetingBar via CTP Touch Panel.
- Sleep/wake synchronization between MVC devices and Yealink MeetingDisplay is unidirectional: synchronization occurs from MCore to MeetingDisplay only, and not vice versa.

1. Tap the sidebar button to open the sidebar menu, and tap **Settings**.



2. Tap **Display** > **HDMI CEC** to enable the feature.



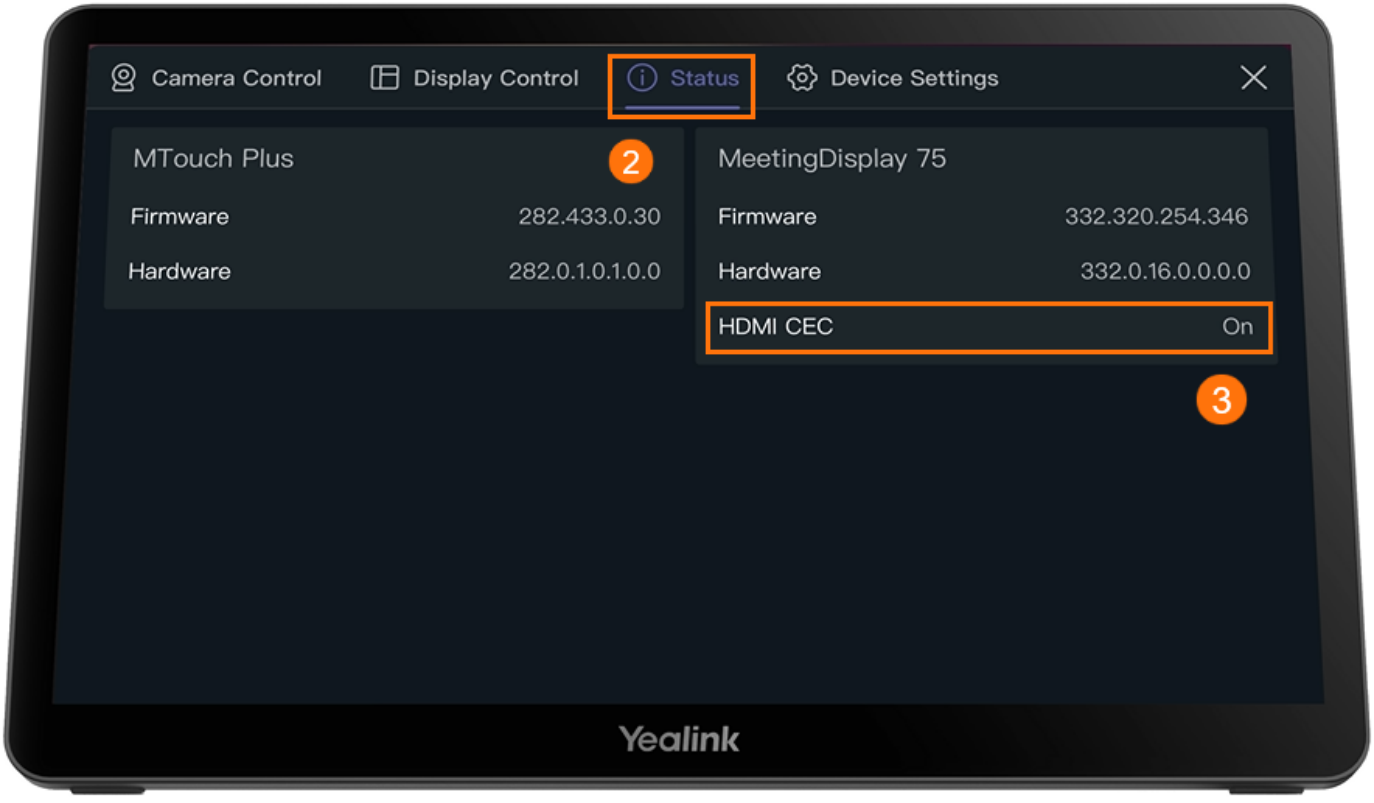
Check CEC Status on MVC Series device

CEC is not supported on the MVC series devices. However, you can check whether Yealink MeetingDisplay's CEC is enabled via the MTouch Panel.

1. Tap **Room controls**.



2. Tap **Status** to check the status of **HDMI CEC**.



Digital Signage

Introduction

Yealink MeetingDisplay supports the digital signage feature and allows users to set the digital signage content as a screensaver. When Yealink MeetingDisplay remains idle for a specified period, the digital signage content will automatically play as screensaver content.

Before You Begin

To enable the digital signage feature on Yealink MeetingDisplay, the following conditions must be met:

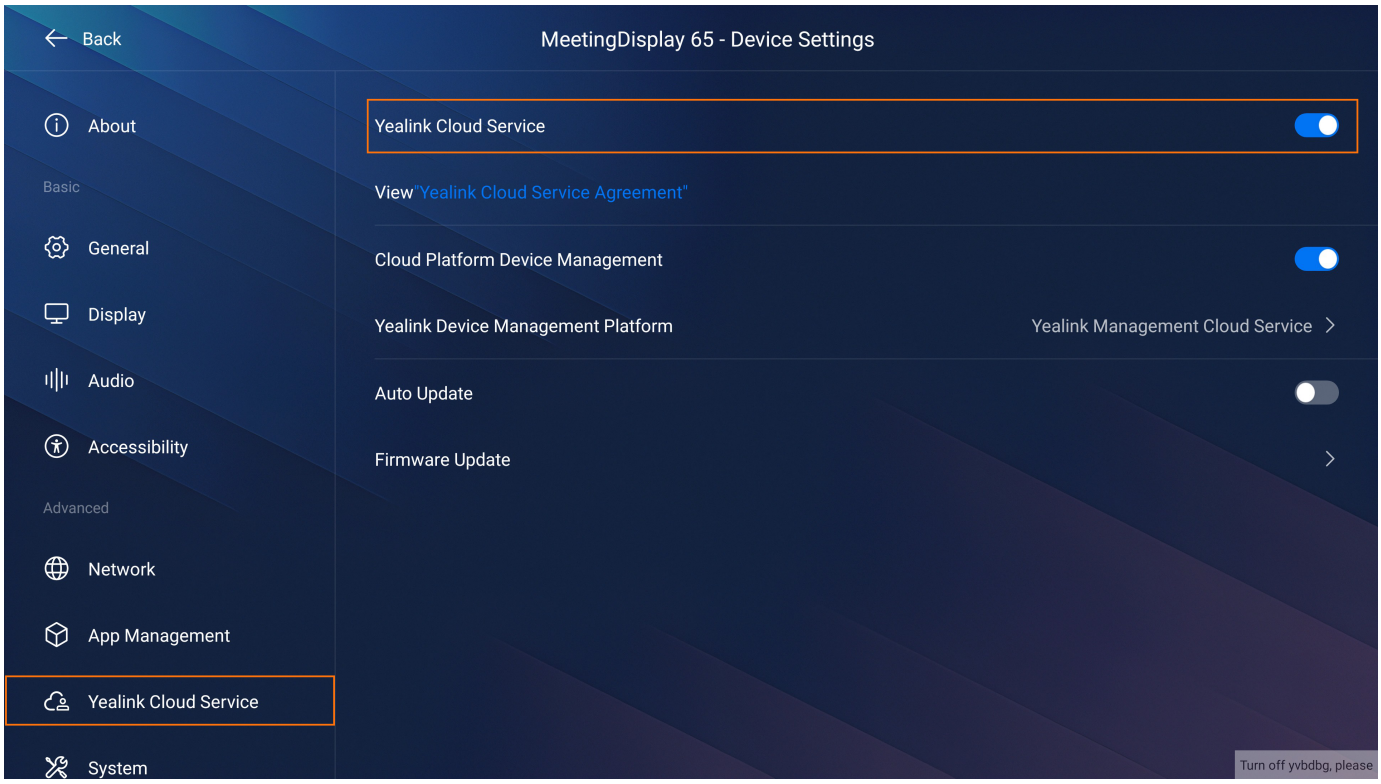
- Yealink MeetingDisplay is reported to the Yealink Management Cloud Service (YMCS) platform.
- The digital signage application is reported to the Yealink Management Cloud Service (YMCS) platform.

Report Yealink MeetingDisplay to YMCS

1. On the Yealink MeetingDisplay homepage, select **Settings**.

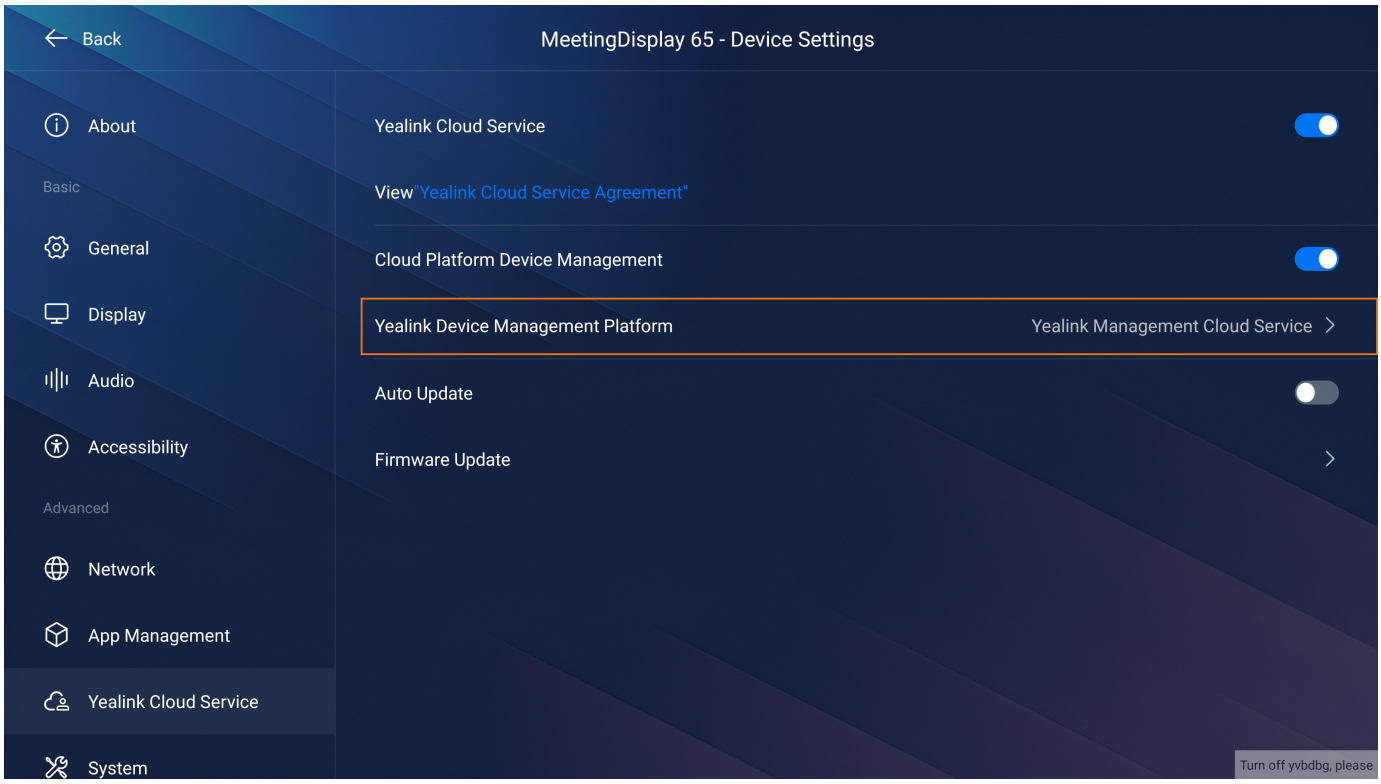


2. Select **Yealink Cloud Service** and enable **Yealink Cloud Service**.

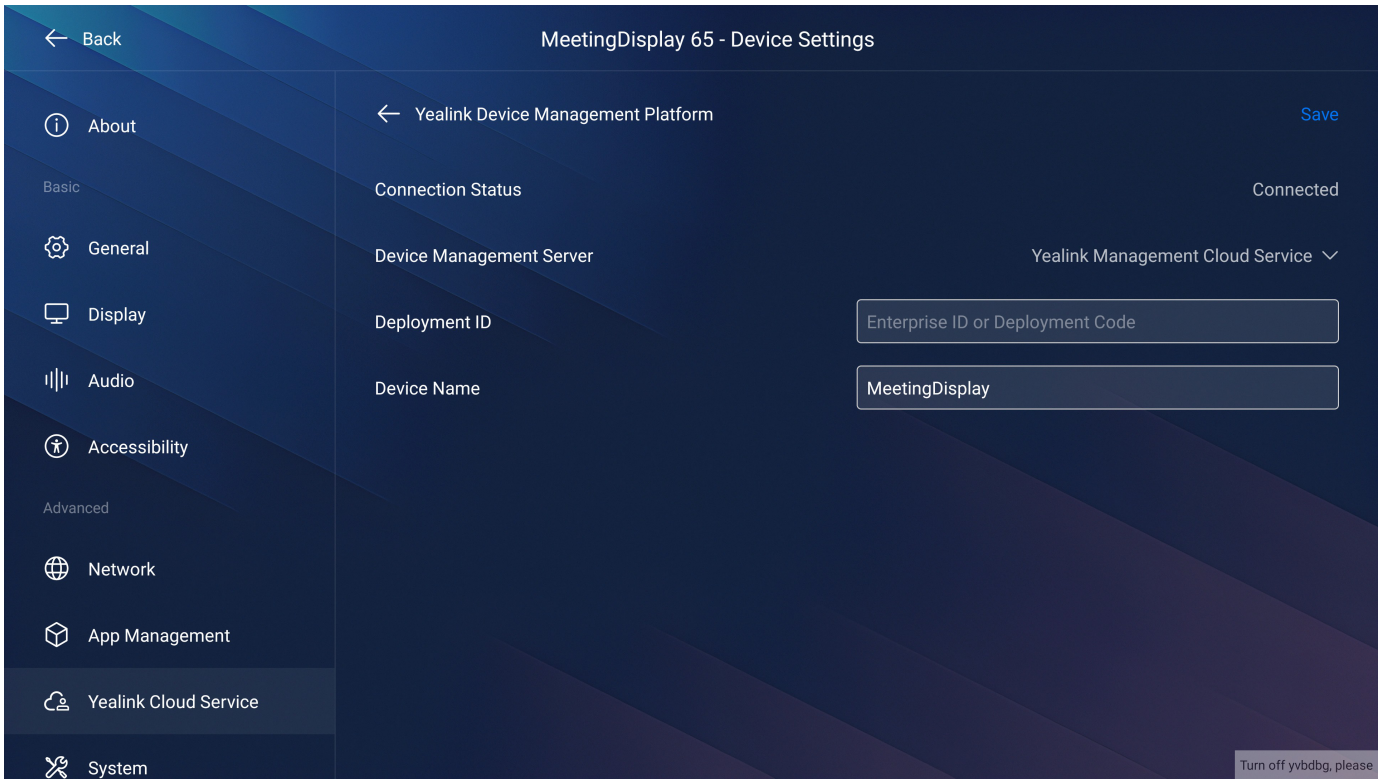


> After **Unified Host Management** is enabled on the MeetingBar or MVC series, Yealink MeetingDisplay cloud service settings can only be configured via the host's cloud service settings.

3. Set **Yealink Device Management Platform** to **Yealink Management Cloud Service**.



4. Select **Yealink Management Cloud Service**, and configure **Deployment ID** and **Device Name**. When connected, the **Connection Status** bar will display **Connected**.



Parameter	Description
Connection Status	To check whether your device is currently connected to the platform.
Device Management Server	To select a platform to manage your device. **Yealink Management Cloud Service** and **Yealink Device Management Platform** are available.
Deployment ID	It refers to the **Enterprise ID** on the **Yealink Management Cloud Service** and **Yealink Device Management Platform**.
Device Name	You can modify your device name as needed.

- Only Yealink Management Cloud Service (YMCS) supports signage reporting.
- After being reported to the **Yealink Management Cloud Service**, the device needs to be assigned to a meeting room before signage content can be properly distributed. You can view detailed instructions on the Digital Signage page of the **Yealink Management Cloud Service**.

Report Application to YMCS

After the device is successfully reported to the Yealink Device Management Platform, if you do

not see the device in the signage list, it may be because **Digital Signage** has not been successfully reported to the platform. You can try the following steps to ensure **Digital Signage** is properly reported.

- You need to enter the digital signage interface and wait for over three minutes to ensure that the signage is reported to the platform. Two methods are available for you to open the digital signage interface.

Via Digital Signage Application

1. On the Yealink MeetingDisplay homepage, select **Digital Signage**.



2. Wait for over three minutes to complete the reporting process.

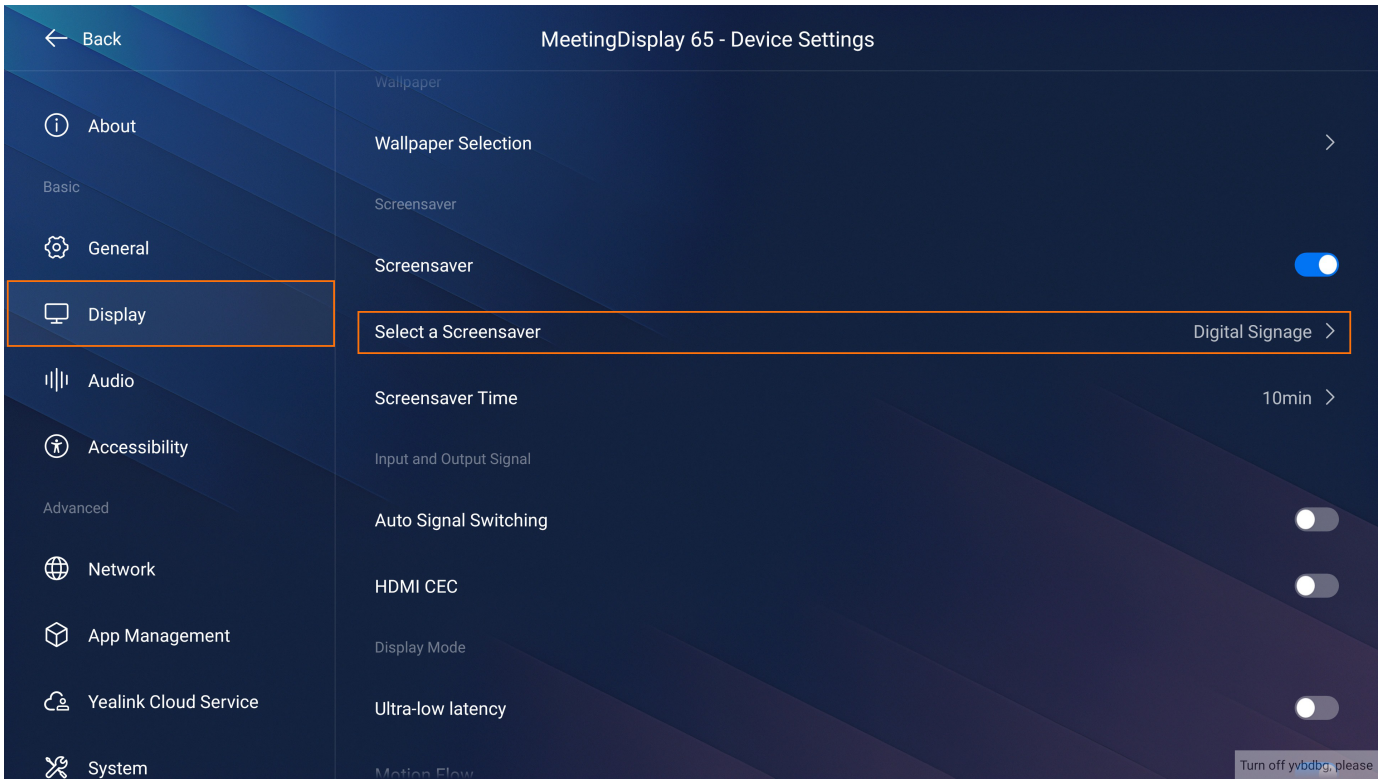


Via Screensaver Settings

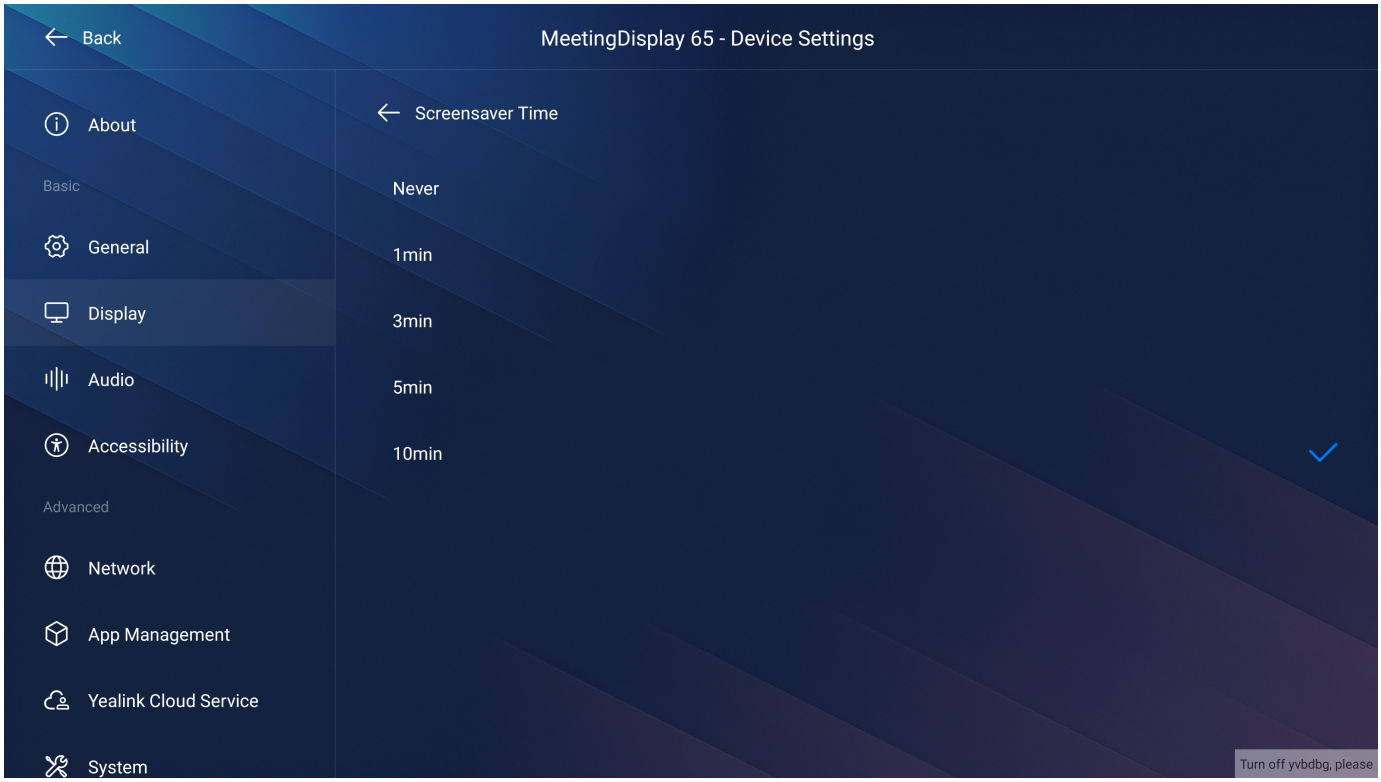
1. On Yealink MeetingDisplay homepage, select **Settings**.



2. Select **Display**, and set **Select a Screensaver** to **Digital Signage**.



3. Set **Screensaver Time** as needed. Yealink MeetingDisplay will enter the screensaver interface automatically after a preset time duration, which can be configured via **Screensaver Time**.



4. After Yealink MeetingDisplay enters the digital signage interface, wait for over three minutes to complete the reporting process.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