

# Smart Interactive Display User Manual

Manual Version: V1.01


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- This manual is intended for multiple software versions, and the illustrations and descriptions in this manual may be different from the actual GUI and functions of the software.
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### Network Security

Please take all necessary measures to enhance network security for your device.

**The following are necessary measures for the network security of your device:**

- **Change default password and set strong password:** You are strongly recommended to change the default password after your first login and set a strong password of at least nine characters including all three elements: digits, letters and special characters.
- **Keep firmware up to date:** It is recommended that your device is always upgraded to the latest version for the latest functions and better security. Visit Uniview's official website or contact your local dealer for the latest firmware.

**The following are recommendations for enhancing network security of your device:**

- **Change password regularly:** Change your device password on a regular basis and keep the password safe. Make sure only the authorized user can log in to the device.
- **Enable HTTPS/SSL:** Use SSL certificate to encrypt HTTP communications and ensure data security.
- **Enable IP address filtering:** Allow access only from the specified IP addresses.
- **Minimum port mapping:** Configure your router or firewall to open a minimum set of ports to the WAN and keep only the necessary port mappings. Never set the device as the DMZ host or configure a full cone NAT.
- **Disable the automatic login and save password features:** If multiple users have access to your computer, it is recommended that you disable these features to prevent unauthorized access.
- **Choose username and password discretely:** Avoid using the username and password of your social media, bank, email account, etc, as the username and password of your device, in case your social media, bank and email account information is leaked.
- **Restrict user permissions:** If more than one user needs access to your system, make sure each user is granted only the necessary permissions.
- **Disable UPnP:** When UPnP is enabled, the router will automatically map internal ports, and the system will automatically forward port data, which results in the risks of data leakage. Therefore, it is recommended to disable UPnP if HTTP and TCP port mapping have been enabled manually on your router.
- **SNMP:** Disable SNMP if you do not use it. If you do use it, then SNMPv3 is recommended.
- **Multicast:** Multicast is intended to transmit video to multiple devices. If you do not use this function, it is recommended you disable multicast on your network.
- **Check logs:** Check your device logs regularly to detect unauthorized access or abnormal operations.
- **Physical protection:** Keep the device in a locked room or cabinet to prevent unauthorized physical access.
- **Isolate video surveillance network:** Isolating your video surveillance network with other service networks helps prevent unauthorized access to devices in your security system from other service networks.

**Learn More**

You may also obtain security information under Security Response Center at Uniview's official website.

**Safety Warnings**

The device must be installed, serviced and maintained by a trained professional with necessary safety knowledge and skills. Before you start using the device, please read through this guide carefully and make sure all applicable requirements are met to avoid danger and loss of property.

**Storage, Transportation, and Use**

- Store or use the device in a proper environment that meets environmental requirements, including and not limited to, temperature, humidity, dust, corrosive gases, electromagnetic radiation, etc.
- Make sure the device is securely installed or placed on a flat surface to prevent falling.
- Unless otherwise specified, do not stack devices.
- Ensure good ventilation in the operating environment. Do not cover the vents on the device. Allow adequate space for ventilation.
- Protect the device from liquid of any kind.
- Make sure the power supply provides a stable voltage that meets the power requirements of the device. Make sure the power supply's output power exceeds the total maximum power of all the connected devices.
- Verify that the device is properly installed before connecting it to power.
- Do not remove the seal from the device body without consulting Uniview first. Do not attempt to service the product yourself. Contact a trained professional for maintenance.
- Always disconnect the device from power before attempting to move the device.
- Take proper waterproof measures in accordance with requirements before using the device outdoors.

**Power Requirements**

- Install and use the device in strict accordance with your local electrical safety regulations.
- Use a UL certified power supply that meets LPS requirements if an adapter is used.
- Use the recommended cordset (power cord) in accordance with the specified ratings.
- Only use the power adapter supplied with your device.
- Use a mains socket outlet with a protective earthing (grounding) connection.
- Ground your device properly if the device is intended to be grounded.

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# 1 Introduction

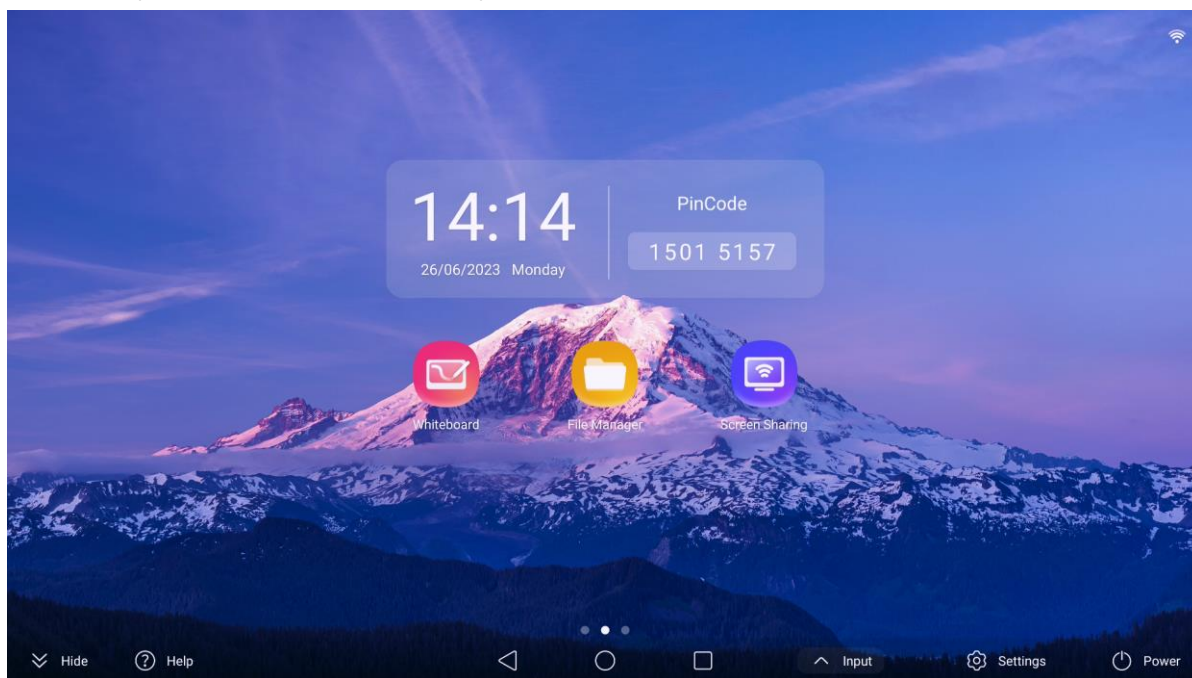
Smart interactive display (hereinafter referred to as “display”), designed for digital office, adopts an UHD anti-glare screen and integrates multiple functions such as smart writing and screen sharing, providing an efficient and smart meeting environment and realizing smart office throughout workflow.






This manual describes how to use the display.









## 2 System

### 2.1 Home Screen

The display shows the home screen by default after startup.





Icon	Description
	View the current network status.
	Tools such as annotation, volume and brightness adjustment. See <a href="#">Tools</a> for details.
Pin Code	Used to share screen on your phone to the display. See <a href="#">Screen Sharing</a> for details.
	Frequently-used apps. See <a href="#">Home App Management</a> for customizing frequently-used apps.
	View the current screen location.
	Tap to hide the navigation bar. You may swipe up from the bottom edge of the screen to open the navigation bar, and swipe down to hide it.

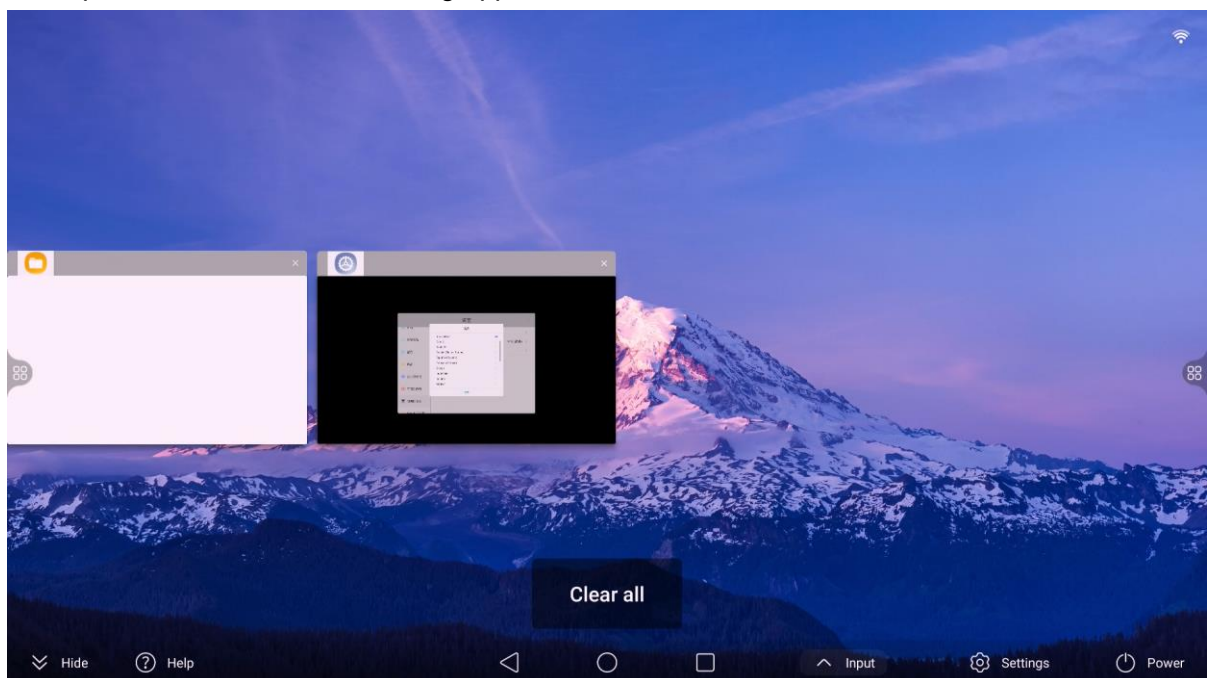
Icon	Description
	View operation guides, FAQs, etc.
	Return to the previous screen.
	Return to the home screen.
	View running apps and switch between them. See <a href="#">Running Apps</a> for details.
	Switch input sources, including OPS, HDMI, etc. Tap  to edit the name of signal source.
	Set up the display. See <a href="#">Settings</a> for details.
	Screen off/reboot/shutdown. The display will automatically shut down if there is no operation within 15 seconds.

## 2.2 App Management

### 1. Running Apps

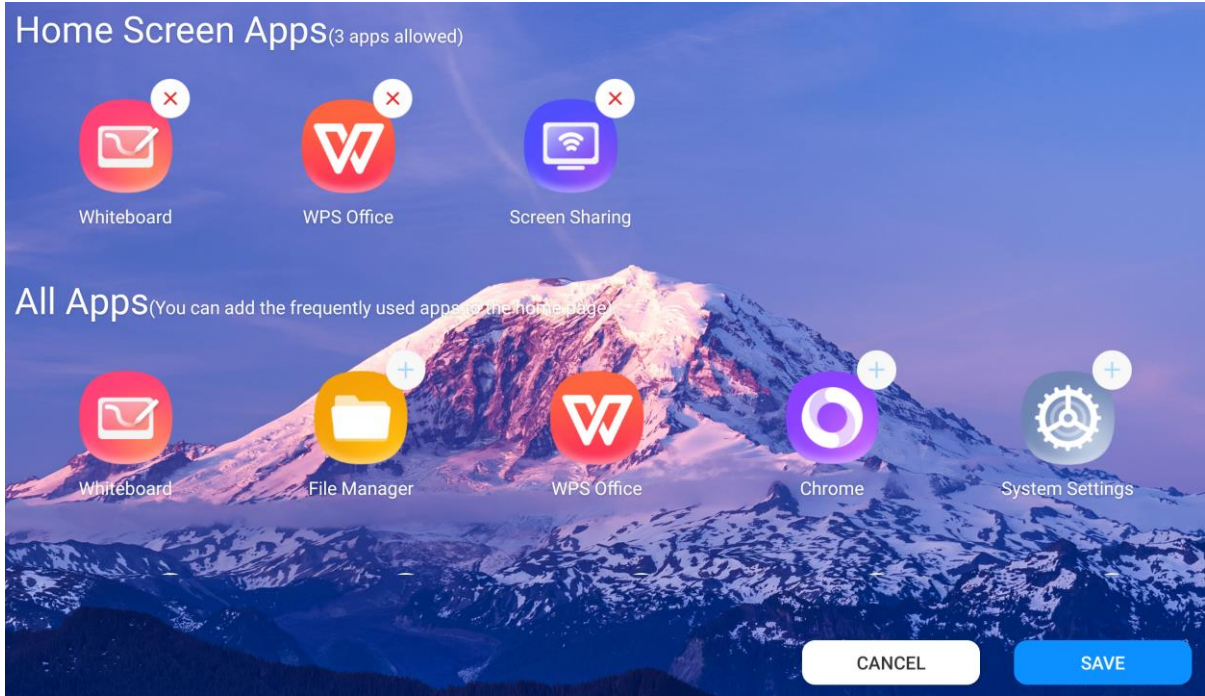
Tap  in the navigation bar.



- Swipe right or left to view all running apps.
- Tap an app to switch to it.
- Tap  or swipe up an app to close it.
- Tap **Clear all** to close all running apps.



## 2. Home App Management

Swipe left on the home screen, then swipe up or down to view all apps installed on the display, or tap **HOME APP MANAGEMENT** to manage the frequently-used apps displayed on the home screen.




Item	Description
Home Apps	View frequently-used apps displayed on the home screen. Up to 3 apps are allowed. To delete an app from the home screen, tap  .
All Apps	Swipe right or left to show all apps installed on the display. To add an app to the home screen, tap  .

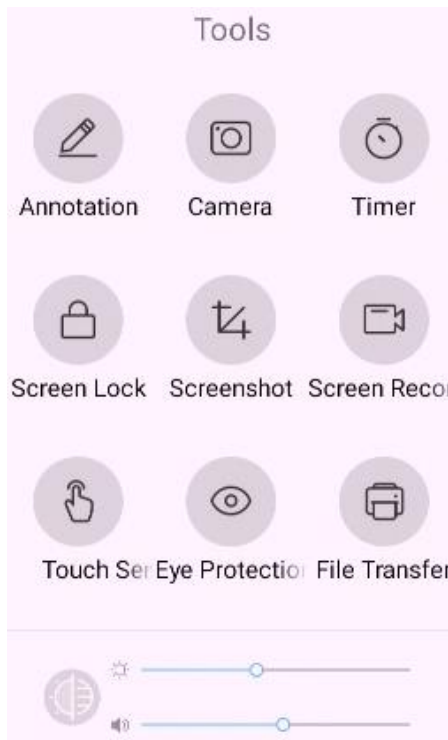
## 3. Install/Uninstall Apps

- Install apps: Get the app you want to use from the Play Store, browser or USB drive, and then install it.
- Uninstall apps: On the app screen, touch and hold on the app you want to delete, and then tap



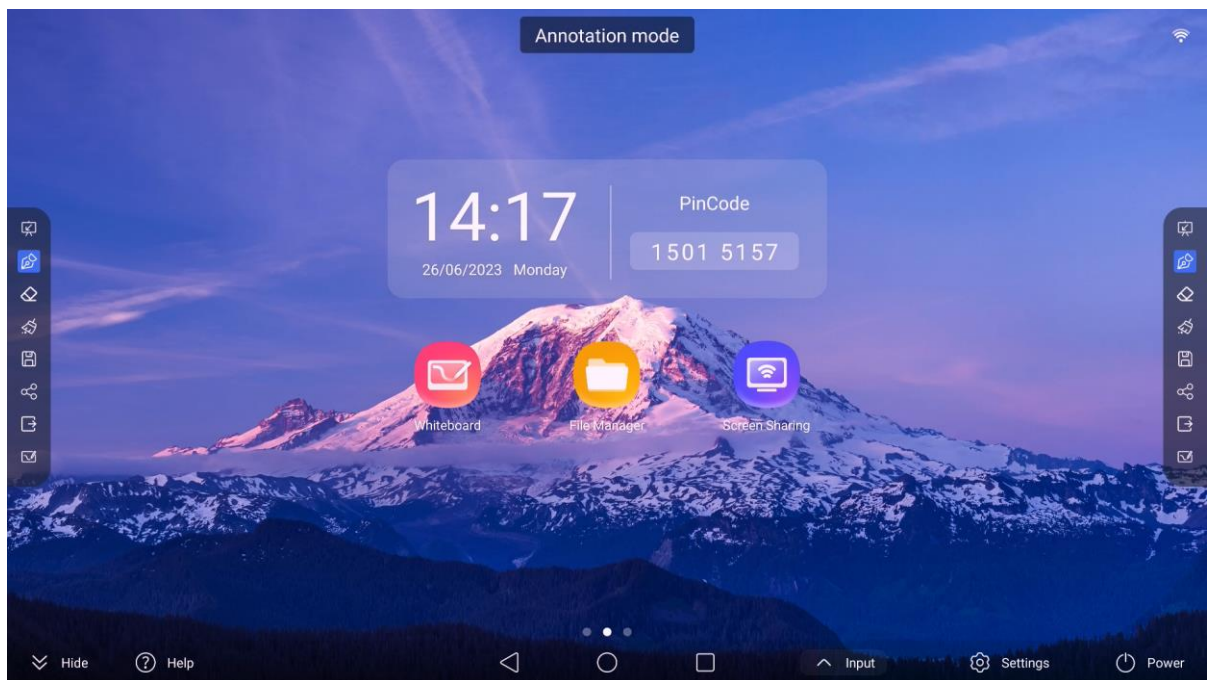
## 2.3 Tools

Tap  on the left or right side of the screen to open the Tools menu.









### 1. Annotation

Make annotations on the current screen.




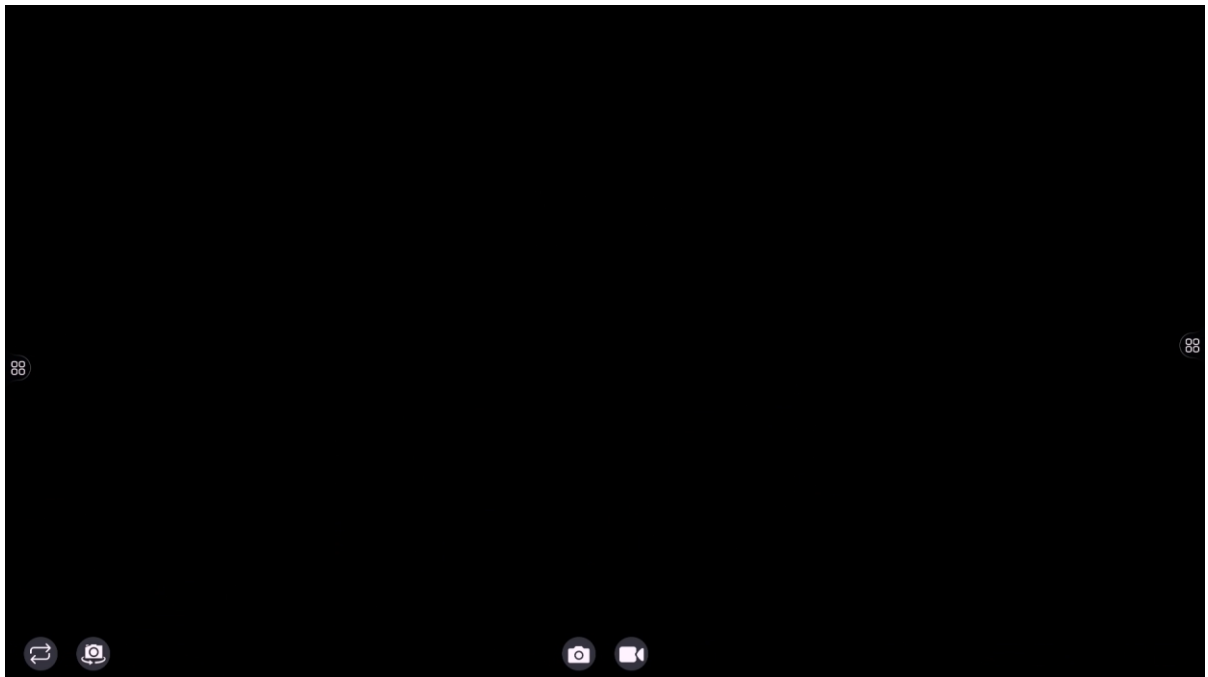
Item	Description
	Hide the annotation bar on the left or right side. Tap the floating window to open the bar.
	Write or draw on the screen.
	Erase annotations as desired.







Item	Description
	Clear all annotations.
	Save annotations to File Manager as a local file.
	Share annotations via a QR code, and others can view the annotations by scanning the QR code.
	Exit annotation mode.
	Insert to whiteboard. Tap  to convert the current screen and annotations into an image, and insert the image to the whiteboard.

## 2. Camera

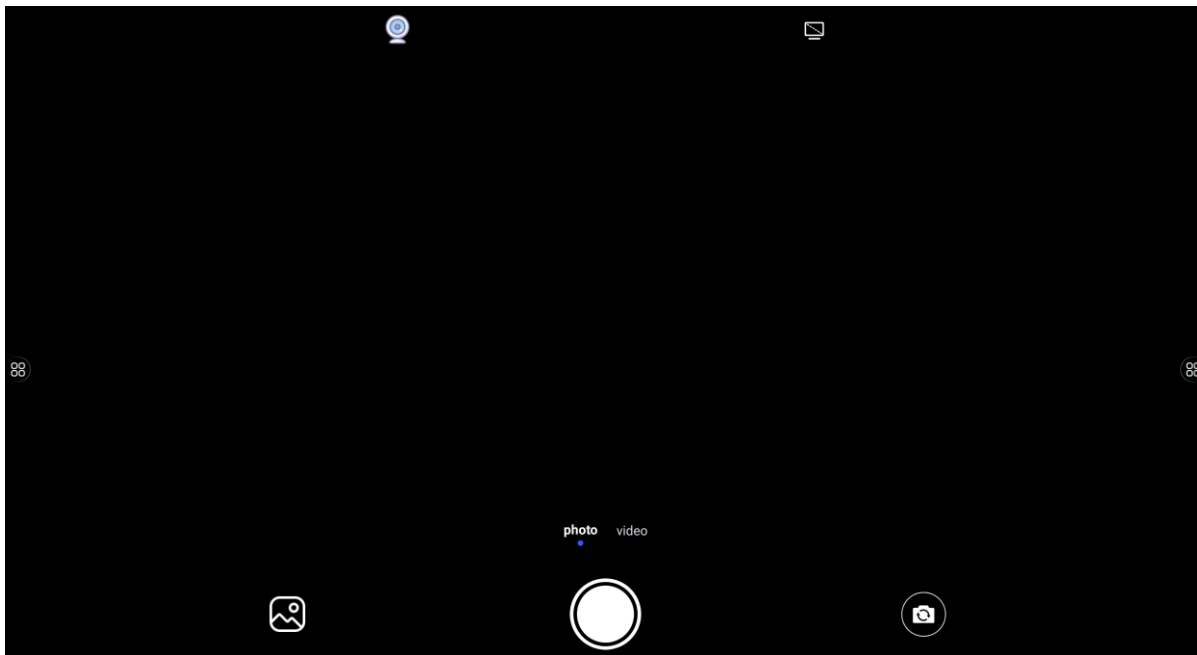
Tap  in the Tools menu to take photos or videos with the built-in camera or an external camera module.










Item	Description
	Snapshot. Tap to take a photo, and the photo will be saved to File Manager as a local file.
	Recording. Tap to start recording and tap again to stop. The recording will be saved to File Manager as a local file.
	Mirroring. Tap to show the mirror image.
	Switch. Tap to switch a camera.

For some displays, the camera mode can be set to **Smooth priority** or **Resolution priority** in **Settings > General > Camera switch**, so as to show different camera screens and shooting effects.

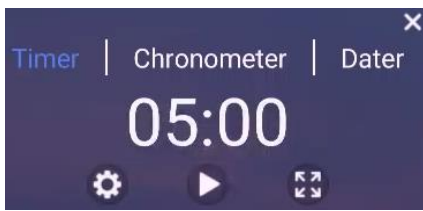
- Smooth priority (default): Show the smooth image, but the resolution cannot be changed. The screen effect is shown above.
- Resolution priority: Show the clear image and allow to change the resolution. The screen effect is shown below



Item	Description
photo	Snapshot. Tap  to take a photo, and the photo will be saved to File Manager as a local file.
video	Recording. Tap  to start recording, and tap  to stop recording. The recording will be saved to File Manager as a local file.
	Album. View photos and videos taken.
	Switch. Switch to the other USB camera.
	Mirroring. Flip the captured image horizontally (swap left and right).
	Resolution. Change the image resolution.

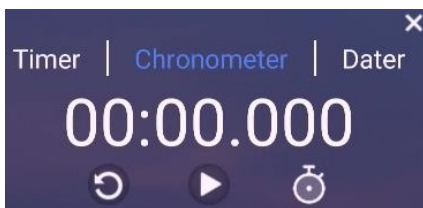
### 3. Timer

#### Timer



Item	Description	Item	Description
	Swipe up or down to set a time.		Reset time.
	Start countdown.		Tap to enter full screen mode and tap any area to exit full screen mode.

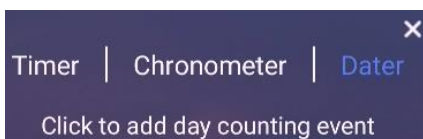
#### Chronometer



Item	Description	Item	Description
	Start stopwatch.		Count.
	Stop stopwatch.		Reset time.


#### Dater

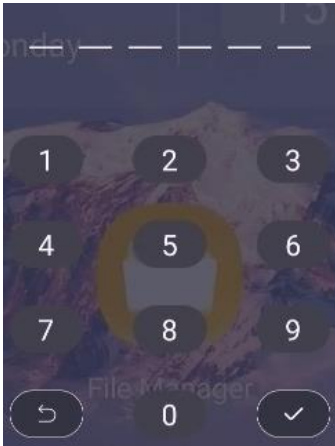
Tap **Click to add day counting event** to set a date to start countdown.



### 4. Screen Lock




Enable screen lock in **Settings > General > Lock screen password**, set the password and then




tap  in the **Tools** menu to lock the screen. To unlock, enter the correct password.

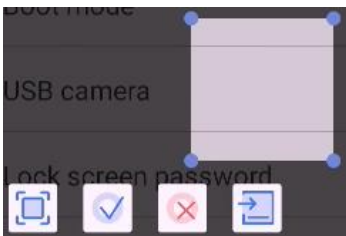


### 5. Screenshot

Take a screenshot of the displayed content.

- Partial screenshot (default): Drag the four corners  of the screenshot box to adjust the screenshot area.
- Full screenshot: Tap  to enter full screenshot mode. Tap  to switch to partial screenshot mode.




Tap  to complete the screenshot and save it to File Manager as a local file. Tap  to cancel the screenshot. Tap  to insert the screenshot to the whiteboard.



### 6. Screen Recording

Record the screen.



Item	Description	Item	Description
	Start recording.		Pause recording.
	Stop and save as a local file in File Manager.		

### 7. Touch Sensing

When **Touch Sensing** is enabled, you can tap on the screen to dim it, and the brightness restores automatically in 3s if you have no operation.


## 8. Eye Protection

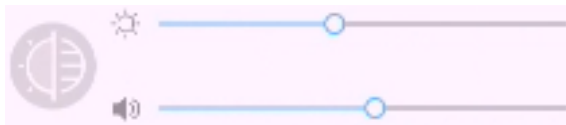
Eye protection mode automatically adjusts the color tone of the screen to protect your eyes.

## 9. File Transfer

Upload images or files to the display by scanning a QR code. See [File Transfer](#) for details.

## 10. Volume & Brightness Adjustment

- Auto adjustment: Tap , and then the brightness will be automatically adjusted based on the light intensity of the surrounding environment.
- Manual adjustment: Adjust the volume or brightness by dragging the slider.




# 3 Apps

## 3.1 Settings

Tap  in the navigation bar or  on the **HOME APP MANAGEMENT** screen to configure general settings, network, etc.

### 3.1.1 General


Power on channel	>
OPS boot	>
Boot mode	>
USB camera	>
Lock screen password	>
Smart module configuration	>
Smart module upgrade	>
No operation standby	Never >
HDMI OUT	1080P >

Item	Description
Power on channel	Set the power-on channel, including Android, OPS, etc. The corresponding screen will be displayed after startup.
OPS boot	<ul style="list-style-type: none"> <li>● Open with any channel: OPS module is automatically powered on for any input source.</li> <li>● Open with OPS: OPS module is automatically powered on for OPS input only.</li> </ul> <p><b>NOTE!</b> After the OPS module is powered on, if you switch the signal source of the device to OPS, the device will instantly enter the corresponding screen.</p>
Boot mode	<p>Select how to start up the display after power-on.</p> <ul style="list-style-type: none"> <li>● Power on and power on (default): To start up the display, turn the power switch on.</li> <li>● Power on standby: To start up the display, turn the power switch on and press the power button.</li> <li>● Power on memory: <ul style="list-style-type: none"> <li>➢ If you shut down the display by turning the power switch off, then next time you just need to turn the power switch on to start up the display.</li> <li>➢ If you shut down the display by tapping Power on the screen or press the power button, then next time you need to turn the power switch on and press the power button to start up the display.</li> </ul> </li> </ul>
USB camera	Select the camera used.
Lock screen password	Set the screen lock password, allows numeric and gesture passwords. Then, tap  in the Tools menu to lock the screen.
Smart module configuration	<p>When the Uniview camera module is connected to the display, the camera mode can be set and it will take effect in all apps that use the camera module.</p> <ul style="list-style-type: none"> <li>● AI mode: <ul style="list-style-type: none"> <li>➢ Auto framing: Automatically identify everyone in the screen and zoom in them on the center.</li> <li>➢ Speaker tracking: Automatically identify the person who is talking in the screen and display his/her close-up.</li> <li>➢ Multi-window close-up: Automatically identify everyone in the screen and display their close-up images individually in the split screens.</li> </ul> </li> <li>● Camera Style: Set the image style.</li> <li>● HDR: High dynamic range imaging, used to improve the image brightness and contract ratio to deliver more image details.</li> </ul> <p><b>Note:</b></p> <ul style="list-style-type: none"> <li>● AI mode is only available to the AI camera module.</li> <li>● This function is only available to certain models.</li> </ul>
Smart module upgrade	<p>When the Uniview camera module is connected to the display, the system will automatically detect the firmware version of the module and upgrade it.</p> <p><b>Note:</b></p> <ul style="list-style-type: none"> <li>● Do not plug and unplug the module or turn off the display during upgrade.</li> <li>● This function is only available to certain models.</li> </ul>
No operation standby	If there is no operation after the set time, the display will be in the standby mode.
HDMI OUT	Set the display resolution of image output from the HDMI interface. If it is set to <b>Auto</b> , the resolution of the display is adaptive.
Suspended window	When enabled, the suspended window will be displayed on the screen and you can manage the frequently-used apps displayed in the suspended window.
Side navigation bar	When enabled, the side navigation bar will be displayed on the left and right sides of the screen, and you can swipe up and down to adjust its position.

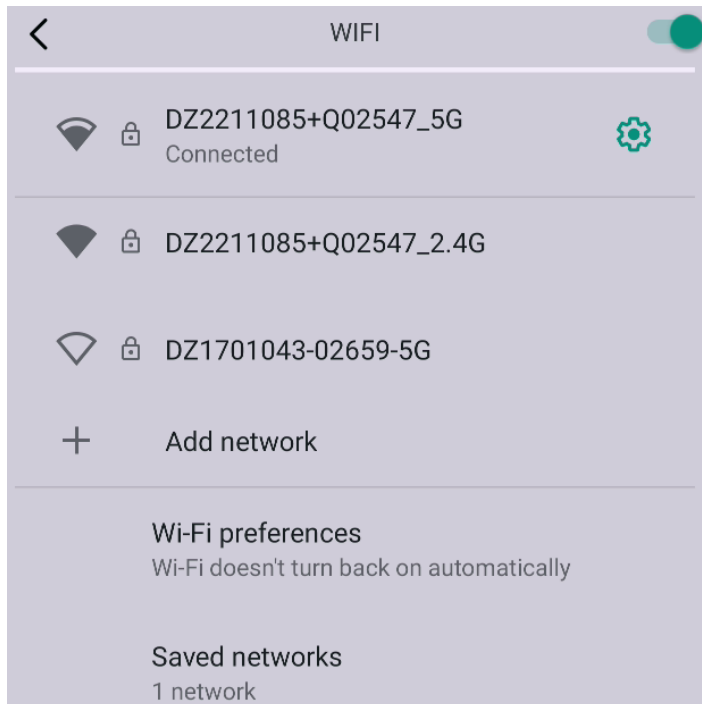
Item	Description
Centralized control	When enabled, you can control the device via the serial port.
Intelligent recognition	When enabled, if other sources are connected, the display will automatically show the corresponding screen.
Source wakeup	When enabled, if another signal source is connected to the display in the standby state, the device will automatically wake up.
USB access control	When enabled, access to the USB interface will be controlled.
Camera switch	<p>Switch the camera mode to show different <b>Camera</b> screens and shooting effects. See <a href="#">Camera</a> for details.</p> <ul style="list-style-type: none"> <li>● Smooth priority (default): Show the smooth image, but the resolution cannot be changed.</li> <li>● Resolution priority: Show the clear image and allow to change the resolution.</li> </ul> <p><b>Note:</b> This function is only available to certain models.</p>

## 3.1.2 Network

### 1. Wireless Network

Enable **WIFI** to discover available wireless networks automatically, then select a network and enter its password to connect to it. After successful connection, you can tap  to view and configure the network.

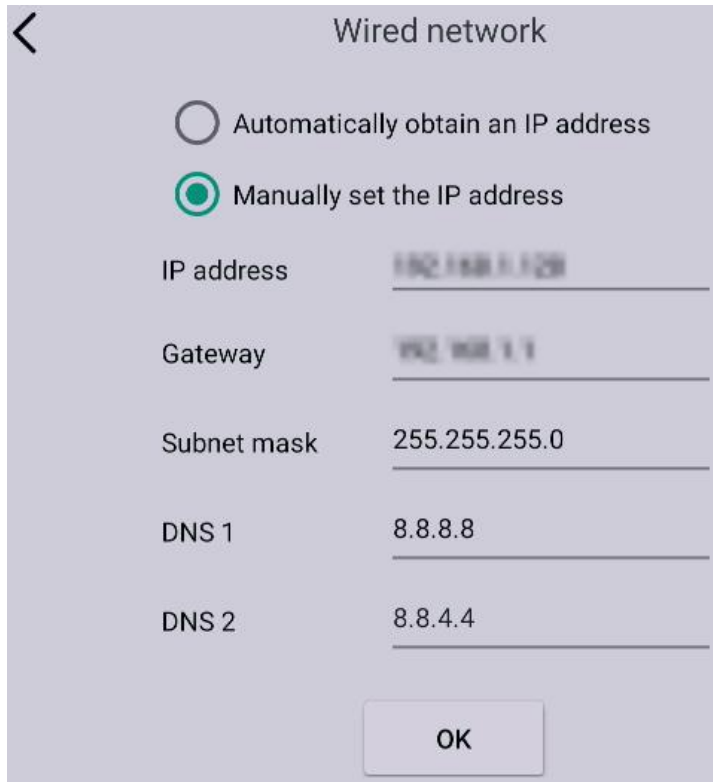
The list automatically refreshes available wireless networks. If the wireless network you want to use does not appear in the network list, tap **Add network** to add it manually.



### 2. Wired Network

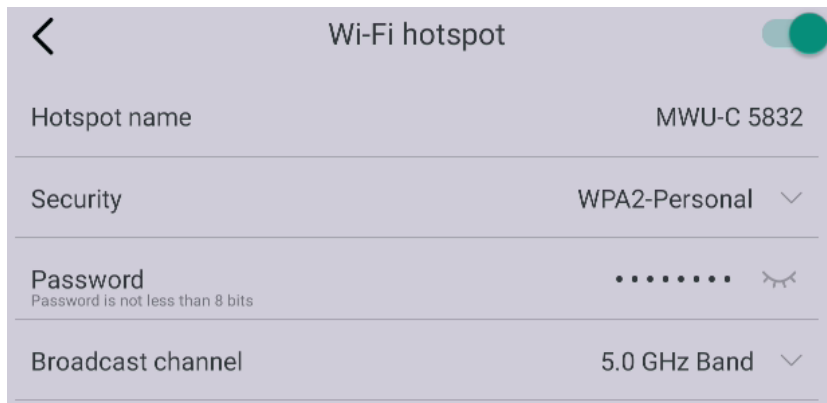
Connect the display to a wired network using a network cable. Select **Automatically obtain an IP address**, and you can automatically obtain the IP address, gateway, subnet mask, and other

parameters. If you select **Manually set the IP address**, and then you can set the parameters manually.



### 3. Hotspot

Enable **Wi-Fi hotspot** to share the display's Internet connection with other devices for wireless screen sharing. See [Screen Sharing](#) for details.

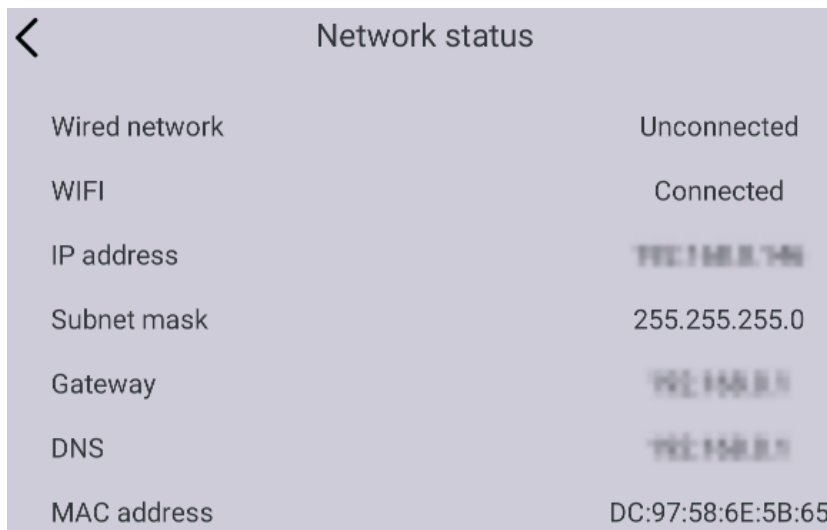


Item	Description
Hotspot name	View or edit the hotspot name. Other devices can discover the hotspot using the name.
Security	<ul style="list-style-type: none"> <li>None: The hotspot is accessible without a password.</li> <li>WPA2-Personal: The hotspot is accessible with a password.</li> </ul>
Password	Set the password according to the on-screen prompt.
Broadcast channel	Set the frequency band of the hotspot. Switching to 2.4 GHz helps other devices discover the hotspot but may slow down the connection speed, which is opposite to 5.0 GHz.



## 4. Network Status

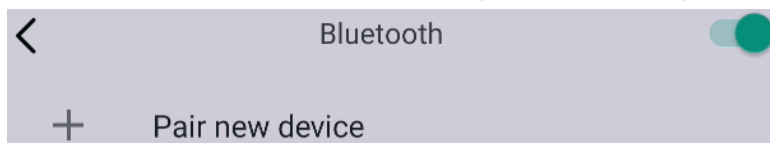
View the network status and IP address of the display.



### 3.1.3 Bluetooth


Enable **Bluetooth**, and tap **Pair new device** to discover available Bluetooth devices automatically, and then select a device to connect to it.

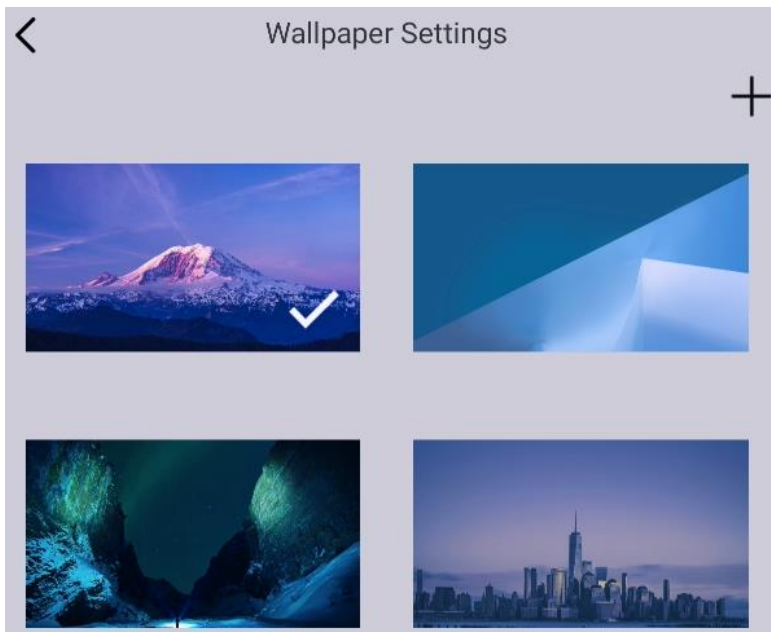
The list automatically refreshes available Bluetooth devices. If the Bluetooth device you want to use does not appear in the device list, you can manually pair the Bluetooth device with the display.



### 3.1.4 Display

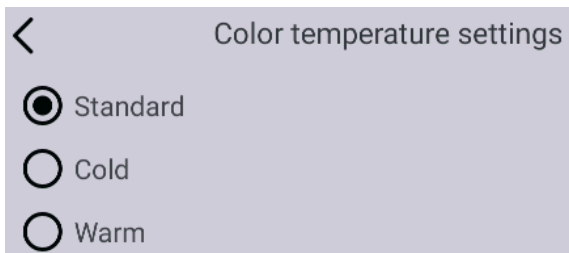
#### 1. Wallpaper

Set the wallpaper. You can use an existing image in the system or tap  to import an image from File Manager as the wallpaper.

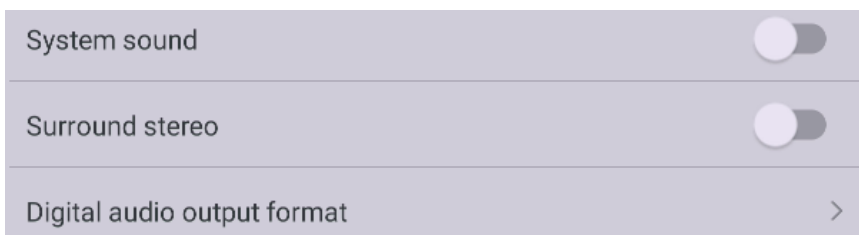


### 2. Color Temperature

Set the color temperature of the screen.



### 3.1.5 Sound



Item	Description
System sound	Turn on/off device sound.
Surround stereo	Turn on/off surround stereo.
Digital audio output format	<ul style="list-style-type: none"> <li>● PCM: The audio is output to the amplifier via PCM format, and then be decoded.</li> <li>● Auto: The device automatically selects the decoding output mode.</li> <li>● Bypass: The audio is decoded and magnified by the amplifier.</li> </ul>

### 3.1.6 Scheduled Power On/Off

Enable **Power-on by Alarm** or **Timed shutdown**, and set the time for the display to automatically turn on or off.



### 3.1.7 Storage & Apps

View app information and internal storage space of the display.



### 3.1.8 Date & Language

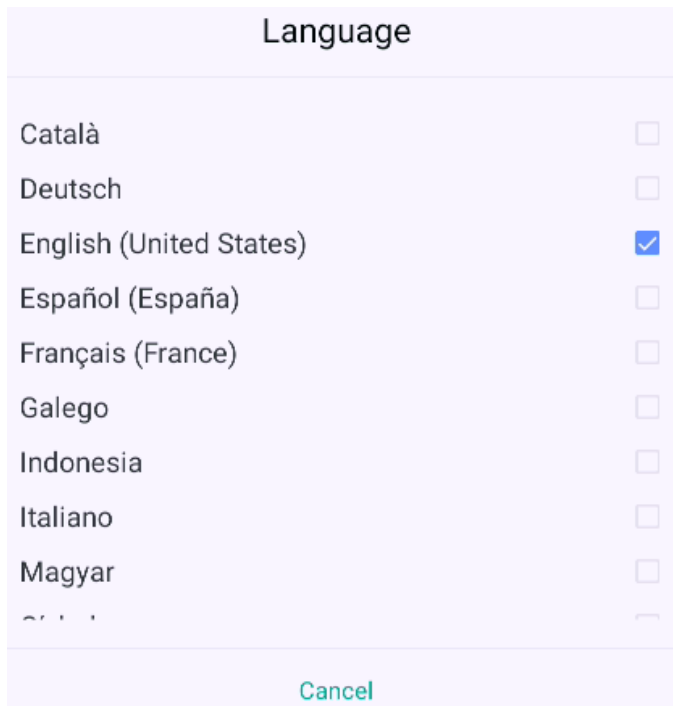
#### 1. Date & Time

Enable **Automatic acquisition time**, then the display can sync the date and time with the network. To manually set the date and time, disable **Automatic acquisition time**.



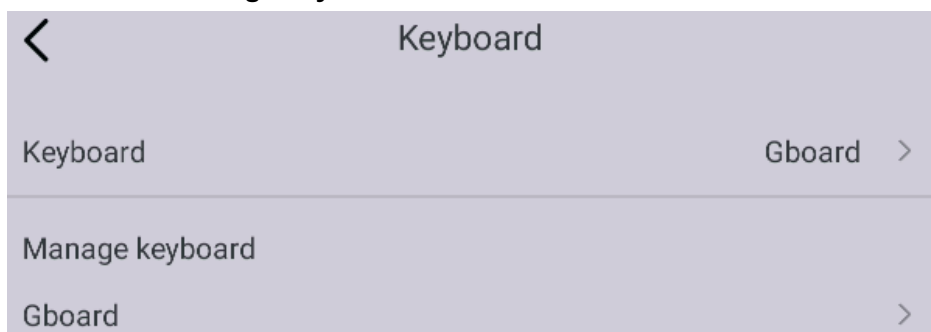
#### 2. Language

View or change the currently used language.



### 3. Keyboard

View the currently used keyboard input method. You can install other input methods by downloading in the browser or obtaining installation packages from a USB flash drive. Set the input method from **Manage keyboard**.



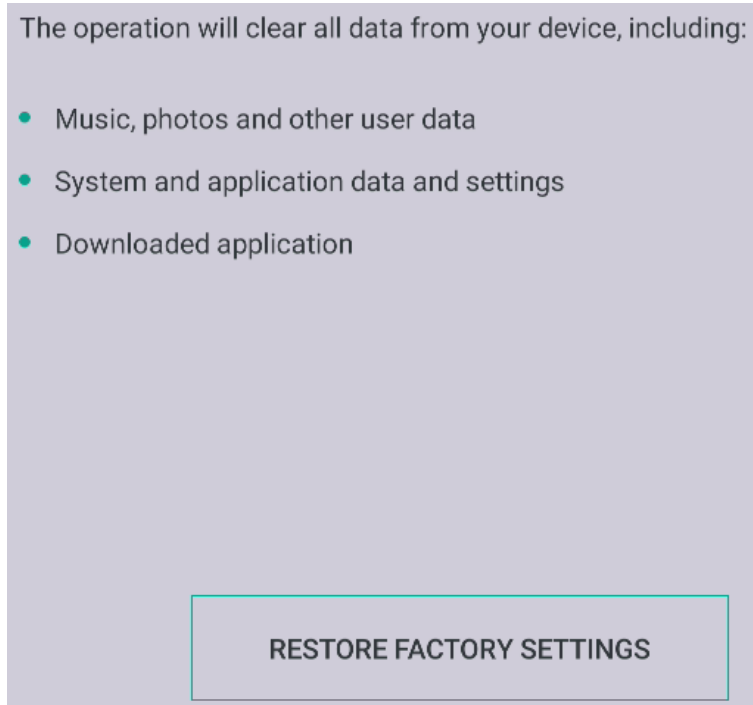
#### 3.1.9 Reset

Clear all data from the display's internal storage and restore the device to factory settings.



#### **CAUTION!**

The reset operation cannot be undone.




### 3.1.10 About

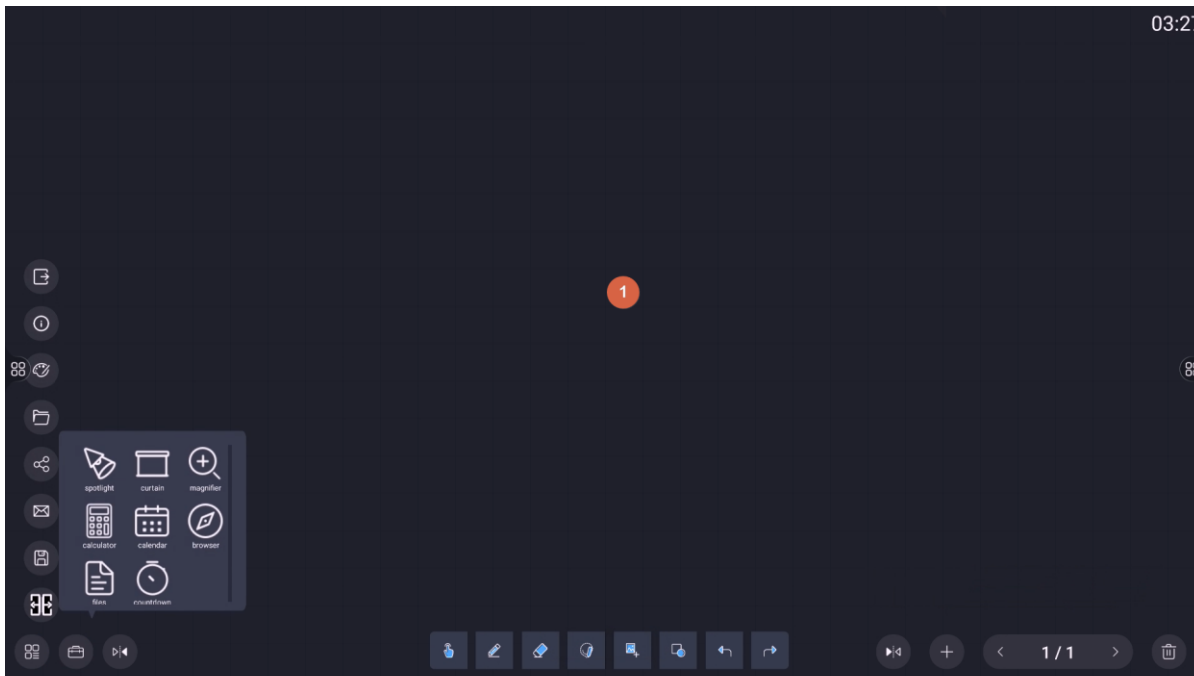
View the display information, including name, version, etc.

Tap **Device name** to edit the display name. Tap **Windows System Reset** to restore the OPS signal source to the default factory settings.

Device name	Smart Interactive Tablet	>
Android version	Android 11.0	
Running Memory	1.81 GB / 4.0 GB	
Storage Space	10.50 GB / 32.00 GB	
SD space	0.00 GB / 32.00 GB	
Mac	E4:F1:4C:51:FE:C6	
System version	SMN 888 24.3.0.202024	
Serial Code	C02G0332TA0041	
Windows System Reset		>






## 3.2 Whiteboard

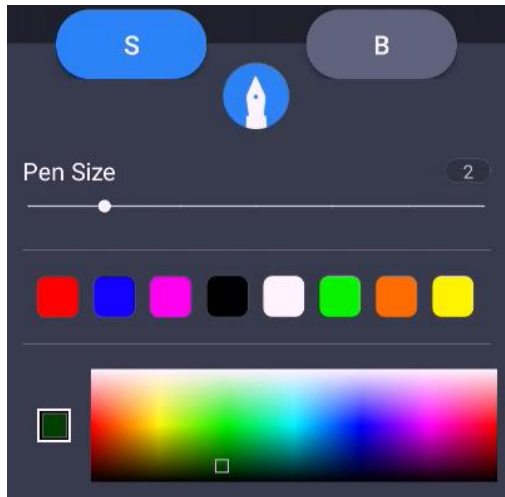
Tap  to open Whiteboard. You can write or draw on the whiteboard with your fingers or the stylus pen.






1. Canvas	2. Auxiliary tools	3. Menu Tools
4. Change the location of menu and page tools	5. Writing tools	6. Page Tools

### 1. Writing Tools

- : Single-point writing mode. Tap  to switch to multi-point writing mode.
- : Multi-point writing mode. Up to 20 points are allowed. Tap  to switch to single-point writing mode.
- : Pen. Set the handwriting size, including S (small pen) and B (big pen).




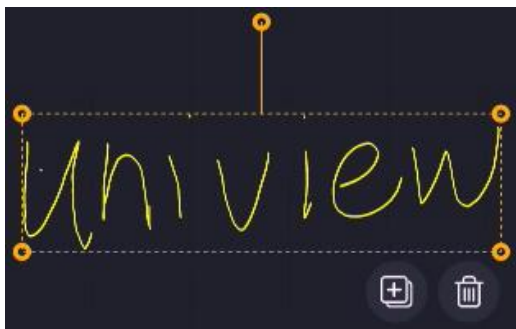
- : Eraser. Erase what you've written.
  - : Drag the eraser over the contents you want to erase.
  - : Circle the contents you want to erase.
  - **Swipe to clear:** Clear all contents on the current canvas.





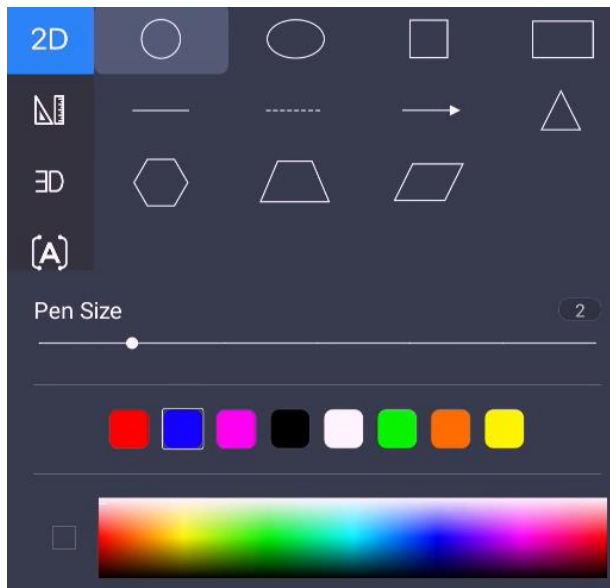
#### NOTE!



In writing mode, you can drag your hand over the contents you want to erase. The erase area depends on the recognized hand size.

- : Select. Circle an area and perform copy, delete and other operations on it.






- : Insert images to the whiteboard.
- : Insert shapes. Draw the shape with the shape tool or auxiliary tools, and then set the size, color and border width as needed.




- : Undo the last operation.
- : Redo what you've undone.

## 2. Page Tools

- : Create a new page.
- : Previous/next page.
- **2 / 2**: Current page location/total number of pages. Tap to show the thumbnail of all pages.




Tap a thumbnail to switch to the page. To delete a page, tap .

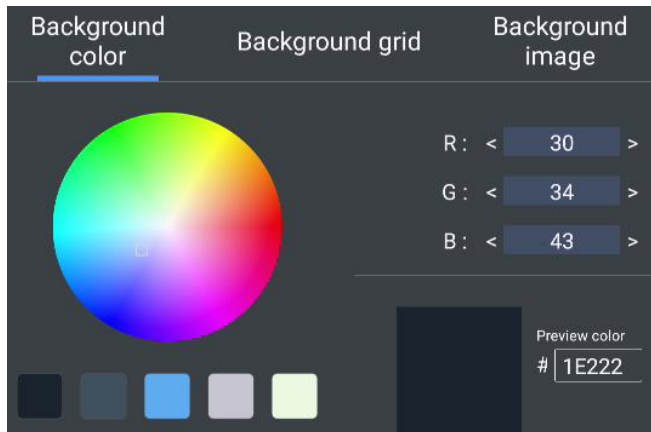





- : Delete the current page.

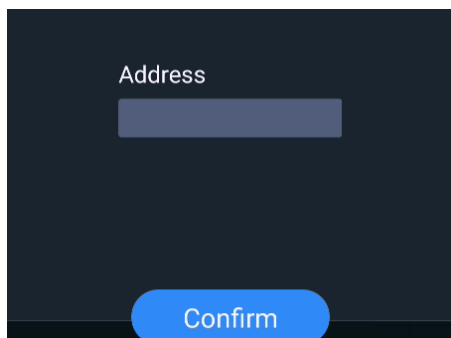


### 3. Auxiliary Tools

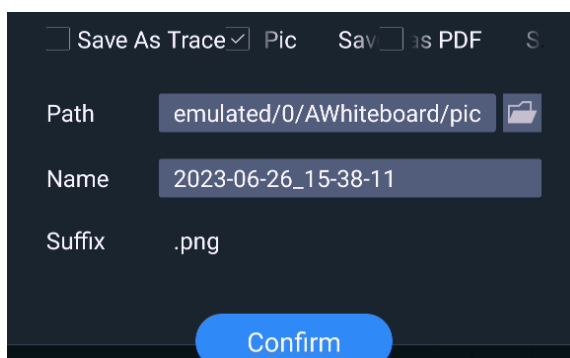
- : Exit Whiteboard.
- : View the whiteboard's version information.
- : Set the whiteboard background.




- : Open a saved whiteboard file.
- : Share whiteboard contents via a QR code, and others can view the contents by scanning the QR code.
- : Converts the current whiteboard contents into an image and sends it by email.




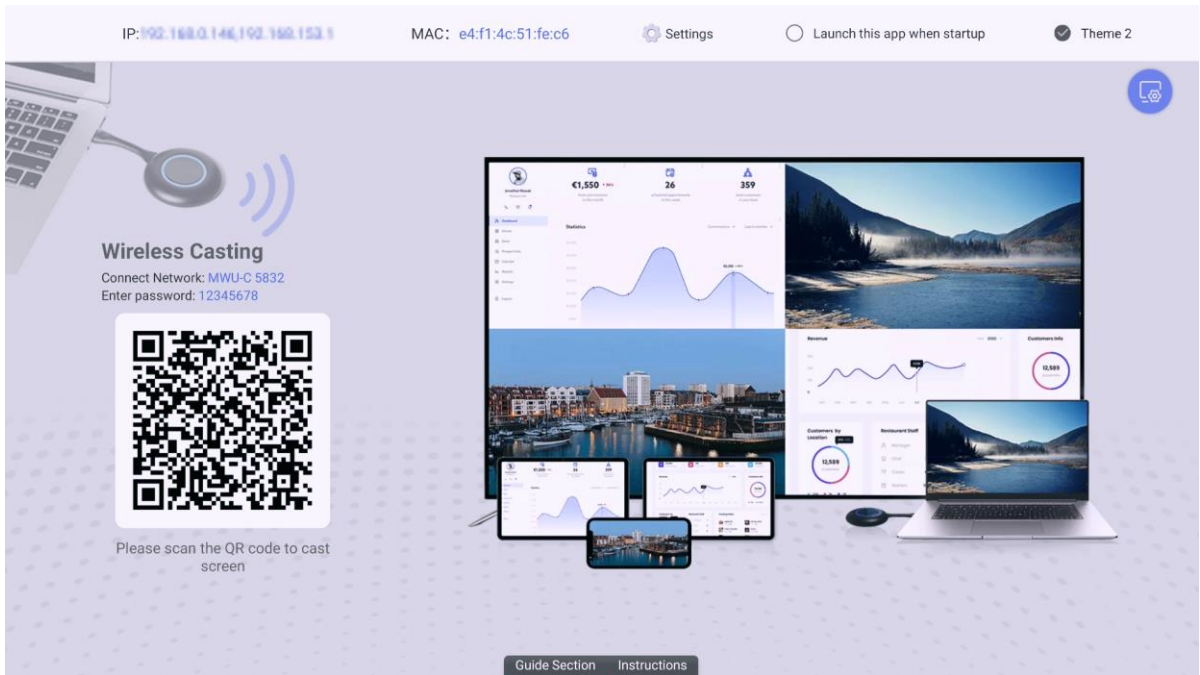
- : Save whiteboard contents.





- : Partition. Divide the canvas into left and right two canvas, which can be written separately.

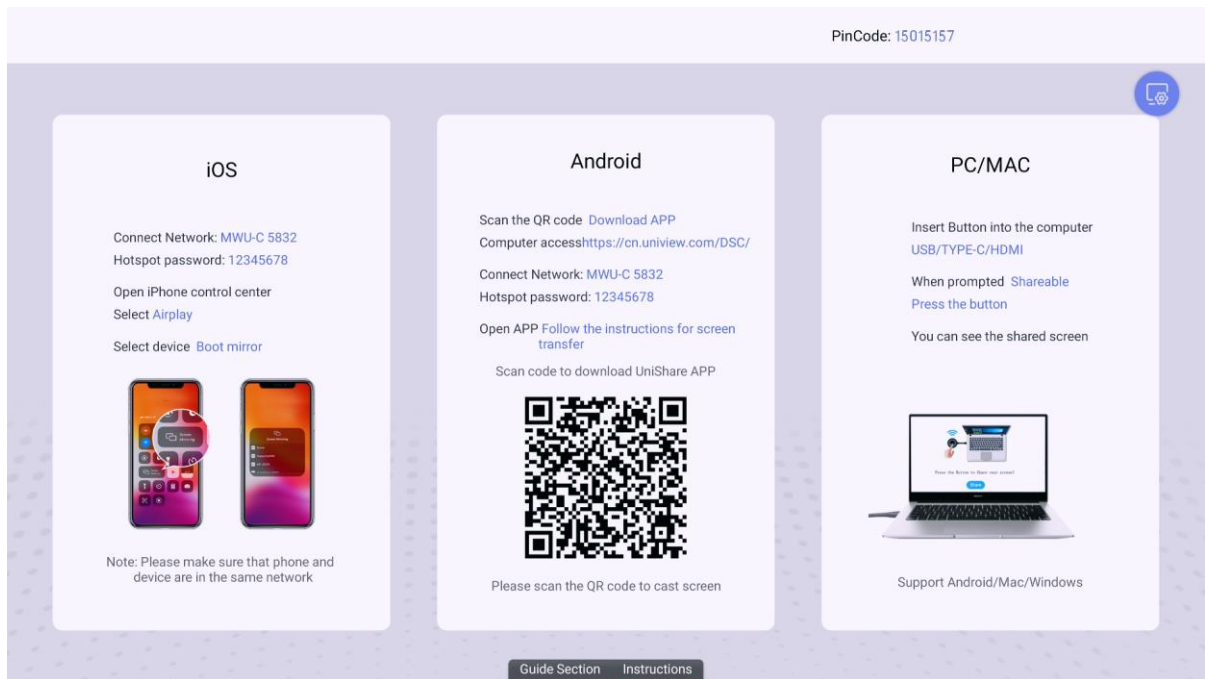
### 3.3 Screen Sharing

Tap  to open Screen Sharing. The device allows screen sharing from Android, iOS and Windows devices.




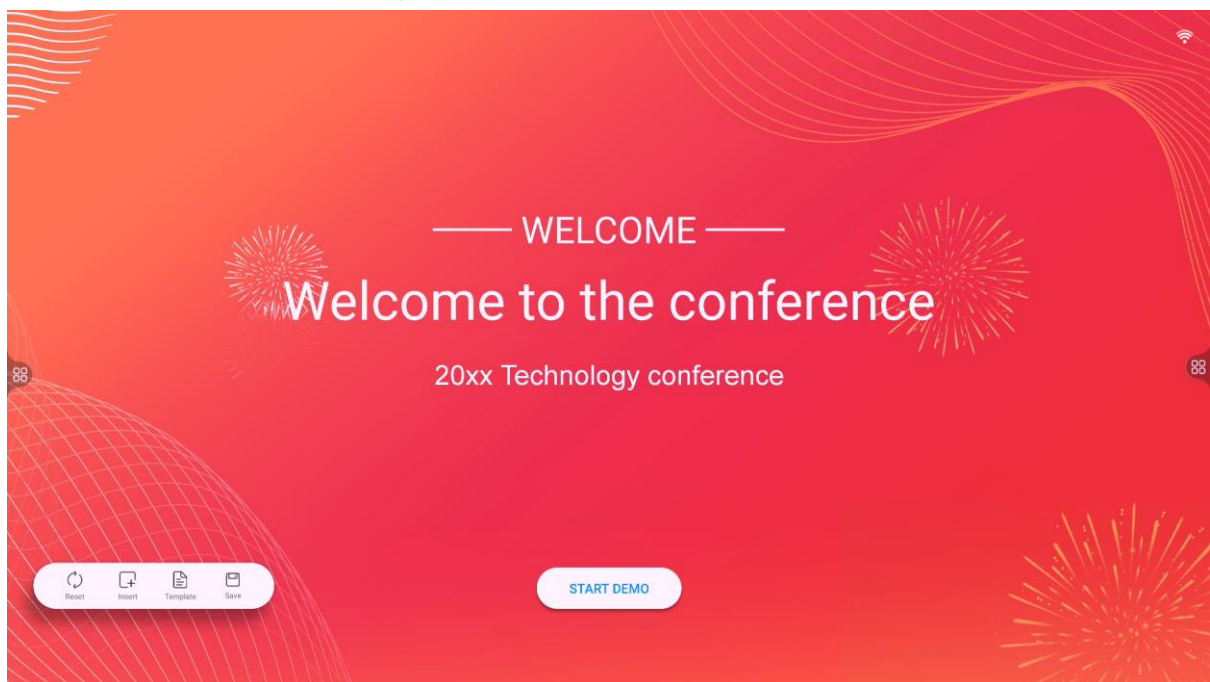
Item	Description
IP	IP address of the device or the hotspot.
MAC	MAC address of the device.
Settings	Set whether to automatically launch this app after startup.
Launch this app when startup	Set whether to automatically launch this app after startup.
Theme 2	Change the app theme.
	Set screen sharing parameters by referring to description of other items.
Pin Code	Enter the pin code in the screen sharing client for screen sharing. Enable <b>Pin Code</b> in  to show the code.



Swipe left on the **Guide Section** screen to the **Instructions** screen. Refer to the on-screen instructions to start screen sharing.

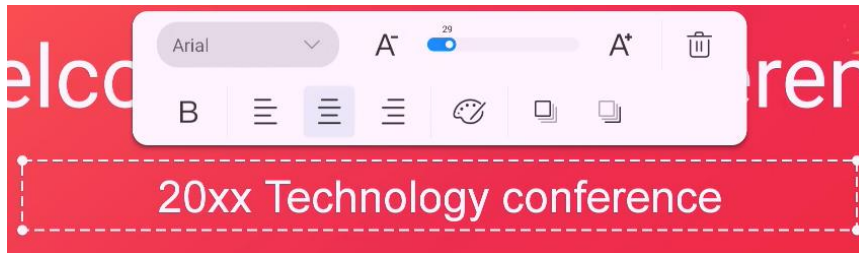


## 3.4 Welcome



Tap  or swipe right on the home screen to open Welcome. You can design the page style to welcome visitors or show activity.



- : Reset the current page to its initial state.
- : Insert the custom styles.
  - Text: Insert a text box, and edit the content and style.



- Image/background music/background: Open the file folder and select the file you want to insert.

- : Quickly change welcome templates.
- : Save the current style as a custom template.


Save Template

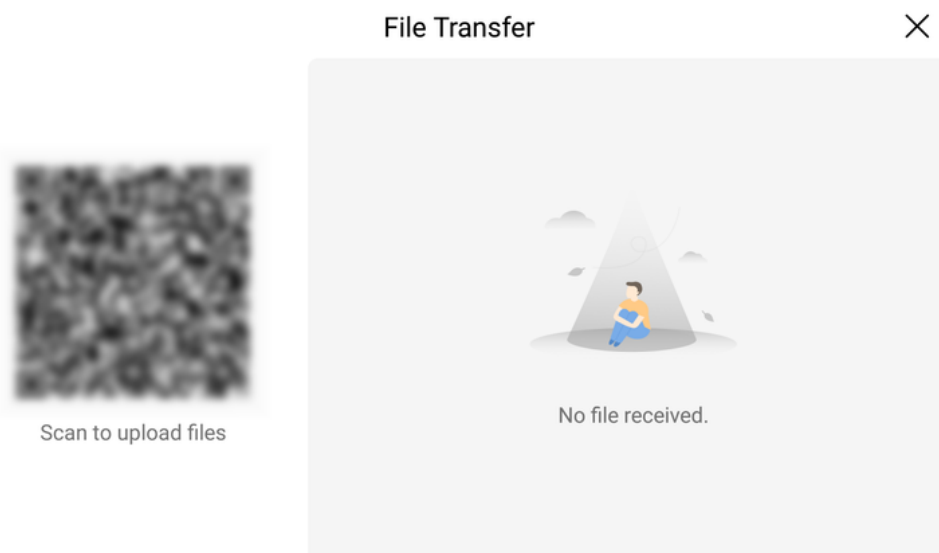
Save to Custom

File Name

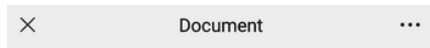
**CANCEL** **OK**

## 3.5 File Transfer

Tap  to open File Transfer. Scan the QR code to transfer images or files.



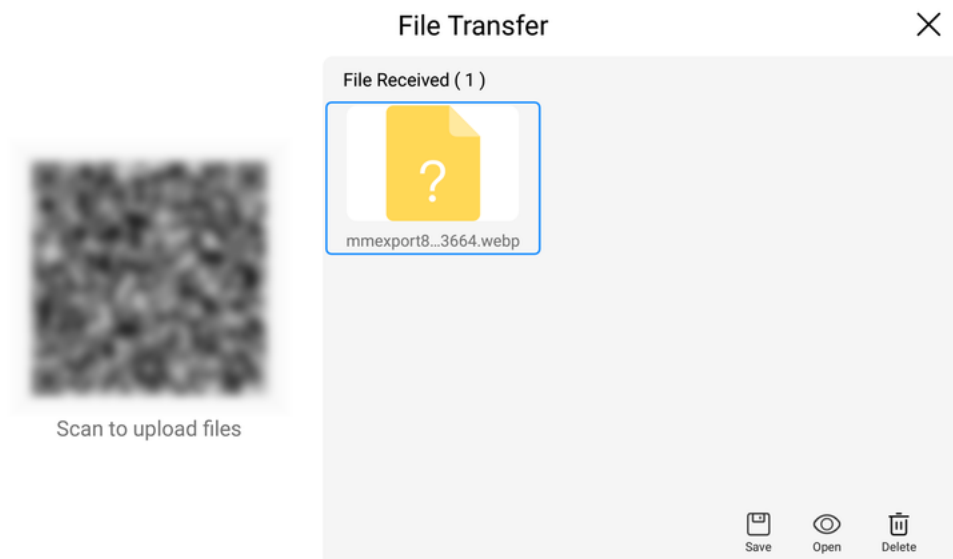
1. Scan the QR code.



You can send images and files to the smart interactive display.



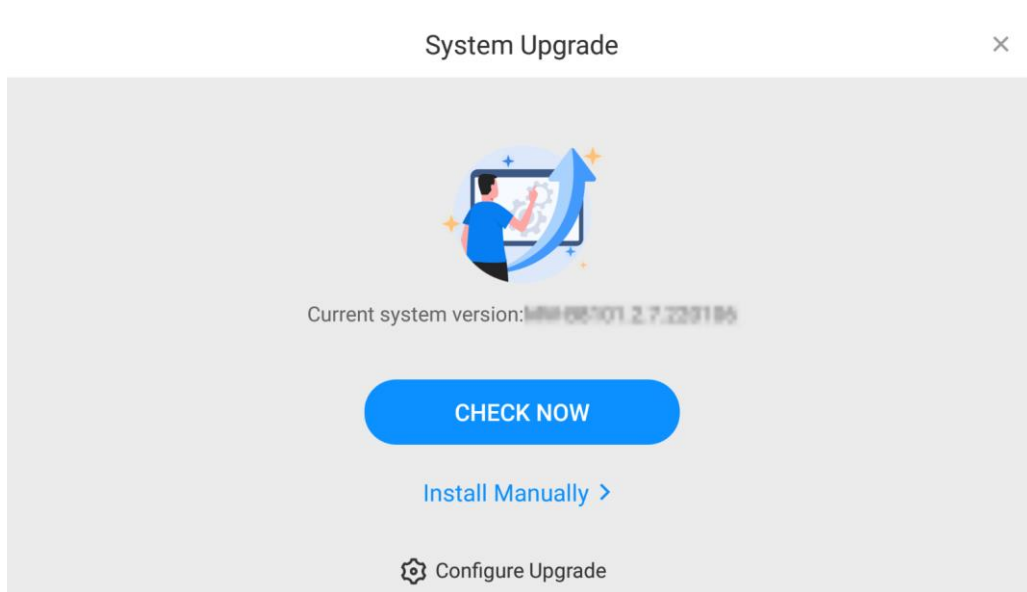
2. Select the image or file you want to transfer. The selected image or file will be displayed on the display synchronously.



3. After the transfer is complete, you can perform save, open, and delete operations on the image or file.
4. To close the app, tap . All the received images and files will be cleared after you close it.

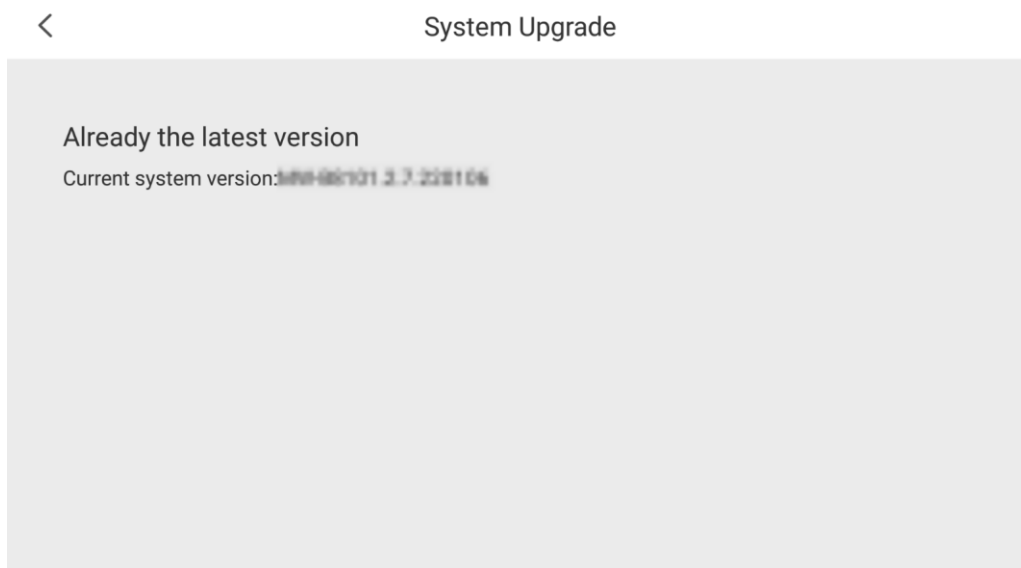
## 3.6 System Upgrade

Tap to open System Upgrade. The upgrade can be done automatically or manually.

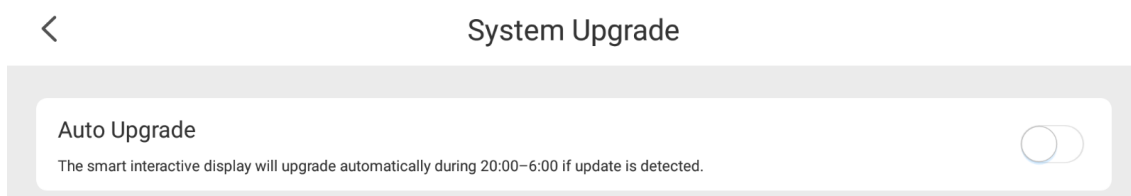


### 1. Auto Upgrade

Tap **CHECK NOW** to see whether a new version is available. If there is no new version, you will be prompted that the system is up to date. If a newer version is displayed, download and install it.

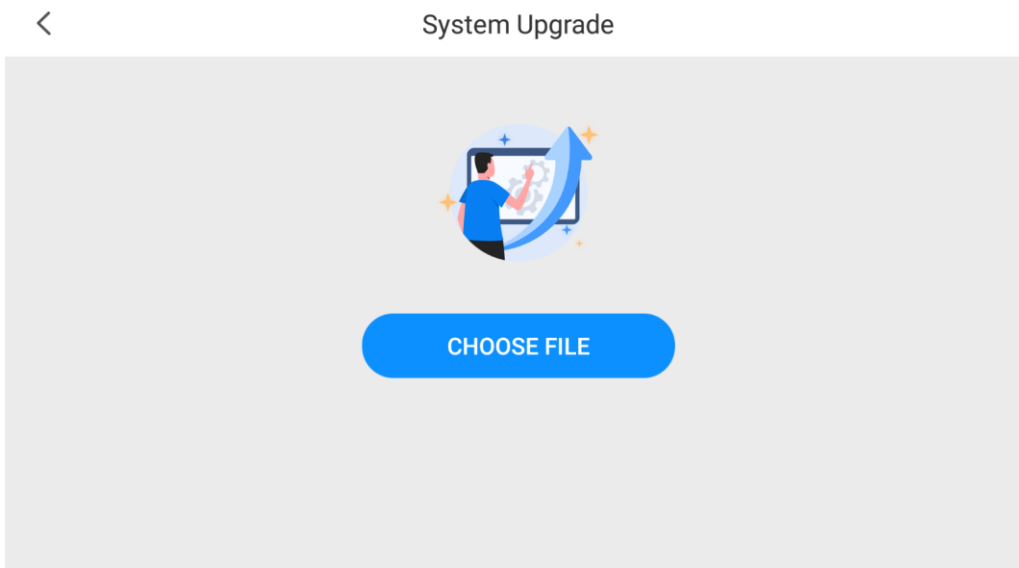


Tap **Configure Upgrade** and enable **Auto Upgrade**, then you can receive an update notification when a new version is available.




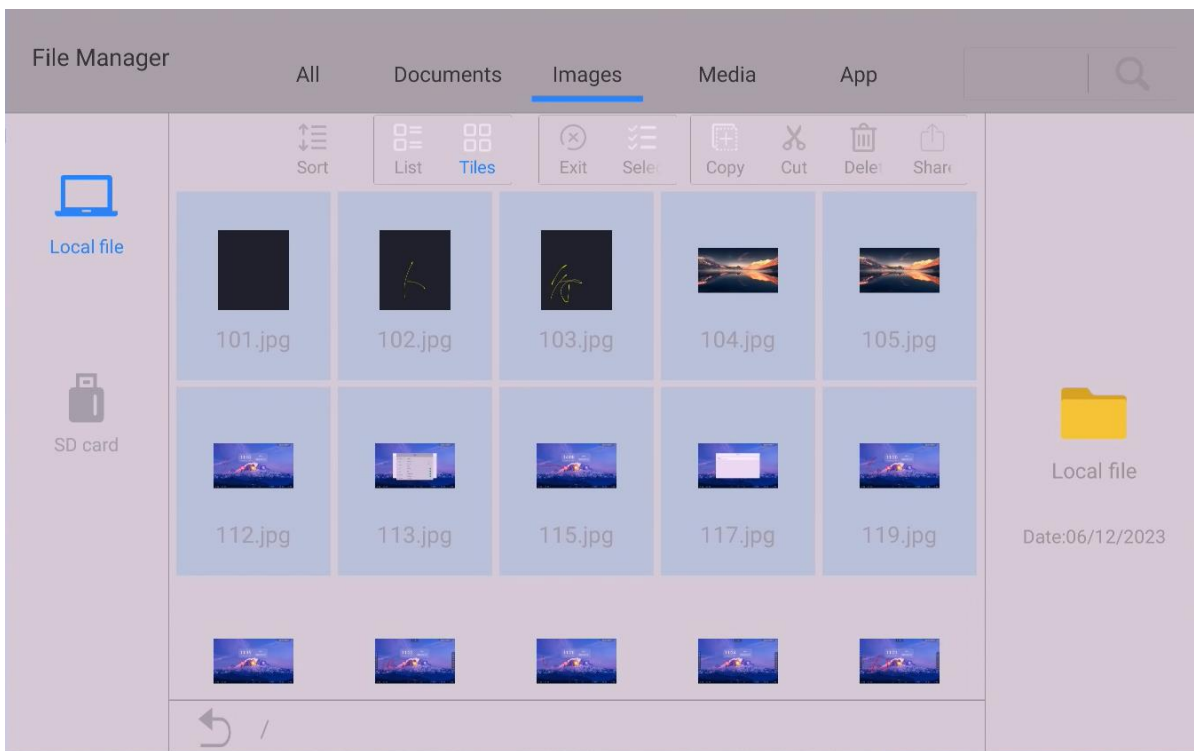
### 2. Manual Upgrade


Tap **Install Manually**, and select the upgrade file to start upgrade.




### 3.7 File Manager

Tap  to open File Manager. This app allows management for one or more items.



Item	Description	Item	Description
	Search for an item by entering its keywords.	Sort	Sort the items
List/Tiles	View items in list or tile mode.	Multiselect	Select items as required.
Exit	Exit selecting.	Select all	Select all items on the current page.
New	Create a new folder.	Paste	Paste the copied or cut item(s) to the current location.

Item	Description	Item	Description
Copy	Copy the selected item(s).	Cut	Cut the selected item(s).
Delete	Delete the selected item(s).	Rename	Rename the selected item.
Share	Share selected item(s) to other apps.		Return to the previous directory.