

Interactive Touch Table User Manual

Version: 1.0

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1. SAFETY AND PRECAUTIONS

Incorrect use can cause electric shock or fire accidents. To prevent dangerous situations, follow the following instructions when installing and cleaning the machine; to ensure your safety and extend the service life of the machine, read the following safety precautions carefully.

Where the machine is situated:

- Do not place the machine in an unstable place or at an incline.
- Do not place the machine under direct sunlight, near heating objects such as electric heating, or other heat sources and strong light sources.
- Do not place the machine near radiation-strong equipment.
- Do not place the machine in a wet area or where it could be splashed with liquids
- Do not insert any items into the machine.
- Do not place heavy objects on the machine.

Power supply:

- Please check and ensure that the voltage value of the nameplate on the rear shell matches the main supply voltage value.
- Unplug the power cord and antenna during a thunderstorm and lightning weather.
- Please unplug the power plug when no one or not in use for a long time.
- Please avoid any physical or mechanical damage to the power cord.
- Please use the special power cord, do not modify and extend the power cord.
- Please check and make sure that the AC power line is connected.

Screen:

- Do not use hard or sharp objects on the screen.
- For cleaning as required, please unplug the power first.
- Wipe the screen with a flexible, dust-free, dry cloth.
- Do not clean this machine with water or spray detergent.
- Do not display maximum brightness content on screen for a long time.

Temperature:

- Do not place the machine near electric heaters or radiators.
- When the machine is moved from a low temperature area to a high temperature area, in order to fully distribute the condensation in the machine, please place for a period of time before powering on.
- Normal operating temperature of the machine is 5-40°C.

Humidity:

- Do not expose the machine to the elements or near water.
- Please ensure that the room is dry and ventilated.
- The normal operating humidity of the machine is: (20% RH-80% RH); atmospheric pressure: (86 kPa-106 kPa).

Ventilation:

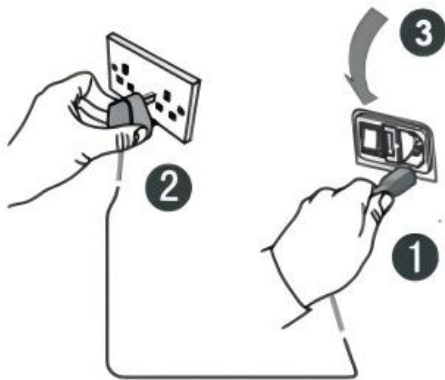
- Please place the machine in a ventilated place to ensure that the machine radiates heat well.
- Ventilation holes are not covered by items such as newspapers, tablecloths or curtains.
- Do not insert any foreign matter into the machine through the vent holes or openings. There is a high voltage inside this machine, any foreign bodies could cause electric shock or short circuit of internal parts.
- Proper cleaning and maintenance can prevent early failures.

Maintain:

- It is recommended to vacuum the vents regularly to ensure normal ventilation.
- Before cleaning the machine, unplug from the AC socket.
- Do not use a liquid detergent or a spray cleaner when cleaning.
- When cleaning the display surface, use a clean, soft cloth or a special lens wipe.

2. THE QUICK USE GUIDE

Electrical usage



1. Connect the tail of the power cord to the power jack at the bottom of the touch table.
2. Connect the power cord plug to the power supply and turn on the power switch on the machine to port 1.

Use preparation

1. To confirm whether the touch is accurate, use the touch pen to draw and write on the screen of the multimedia interactive all-in-one machine, and observe whether the cursor arrow runs consistent with the paintbrush, which means that the touch is stable and can be used normally;
2. Click the "whiteboard" icon to open the smart whiteboard;
3. If you need to copy the data in the mobile U disk, you can insert the U disk into the all-in-one USB port, copy and paste it, and support double-click to open the play;

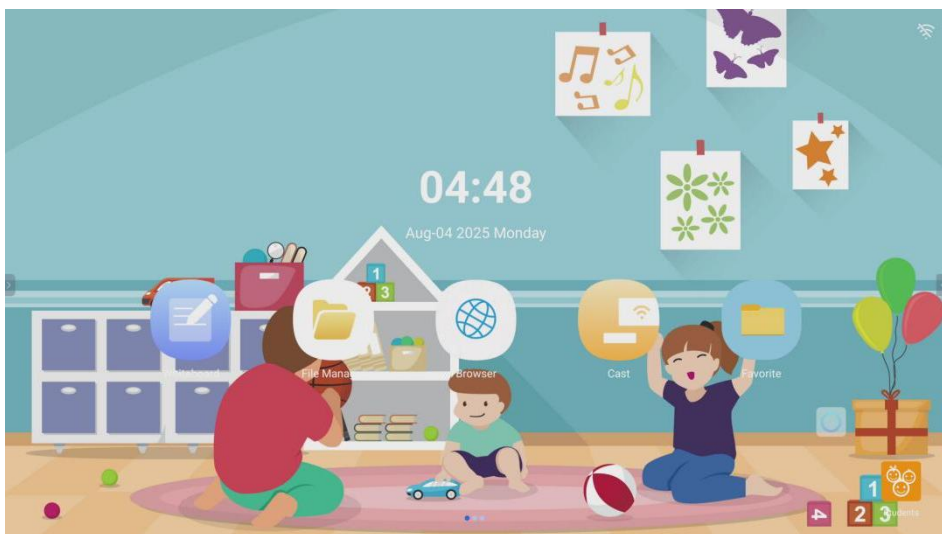
3. ANDROID HOMESCREEN

3.1. Background

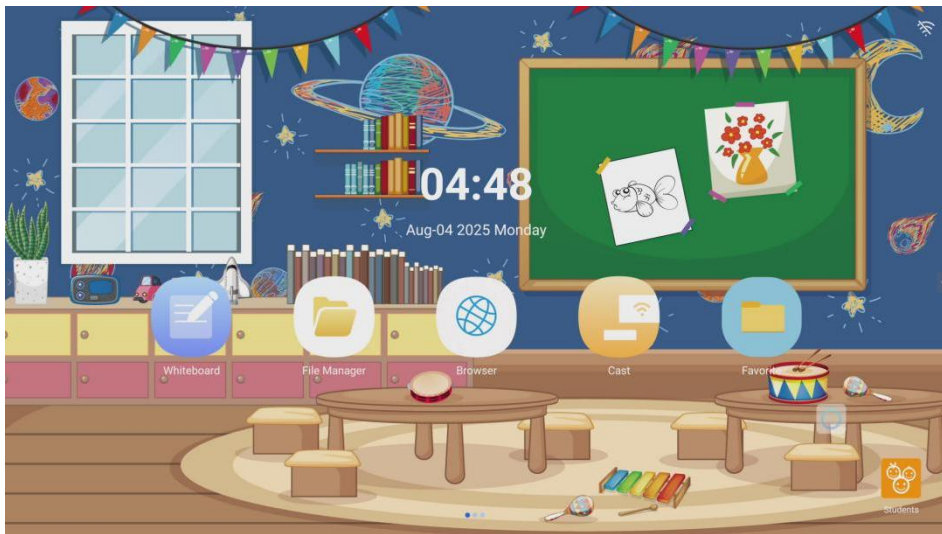
- Background 1, you can change the background in [System Settings]



- Background two, you can change the background in [System Settings]



- Background 3, you can change the background in [System Settings]

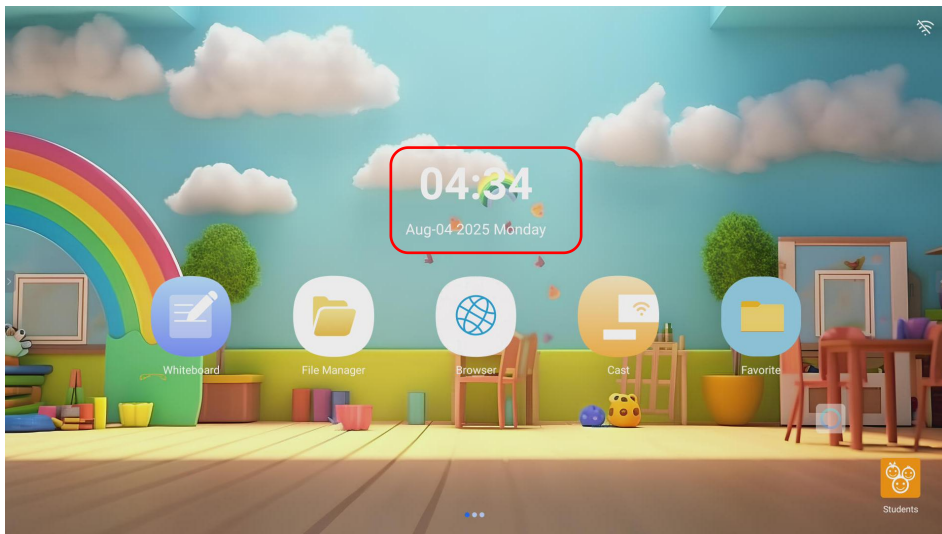


3.1.1. Quick application



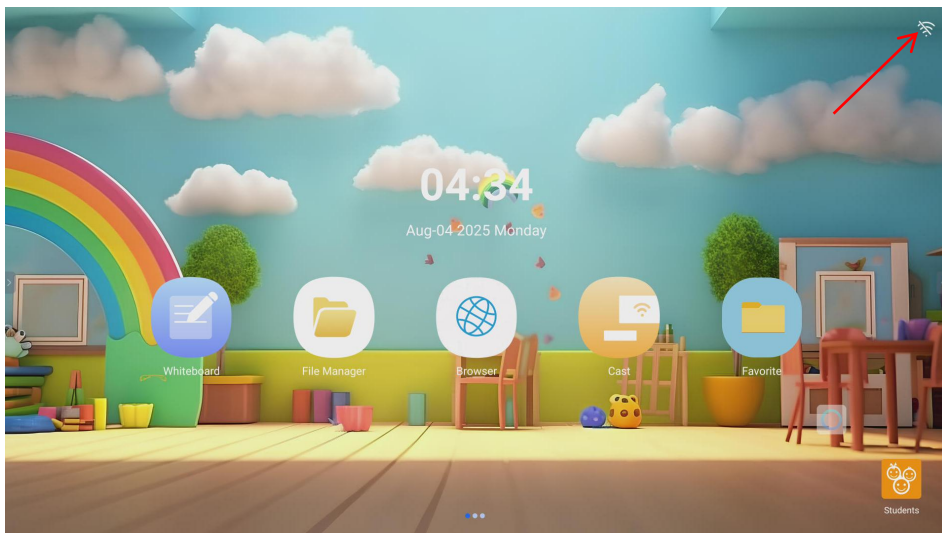
- Writing whiteboard: Click the writing whiteboard icon to enter the writing whiteboard interface, see [Writing whiteboard] for details.
- Document management: Click the file management icon to enter the file management interface, see [Document Management].
- Wireless screen casting: click the wireless screen casting icon to enter the wireless screen casting interface, see [wireless screen casting].
- Children's favourite box: Click the children's favourite box icon to enter the favourite box interface, see [favourite] for details.

3.1.2. Time and date



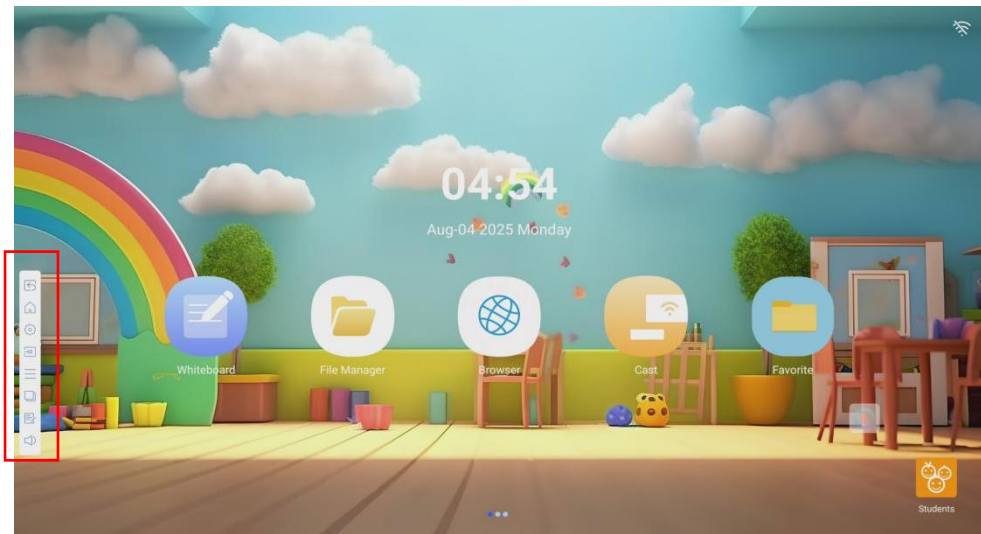
- Displays the current system date, time, and week.
- The display format of the time and date can be customized in [System Settings].

3.1.3. Status icon



- According to the current corresponding status icon of the network access display, click the network icon to enter the network setting interface.

3.2. Side navigation bar



3.2.1. Sidebar expansion

- Click on the icon  or icons  on both sides of the interface to expand the sidebar, including return, home page, settings, source list, small window, sidebar menu, multitasking, comments, and volume.

3.2.2. Return

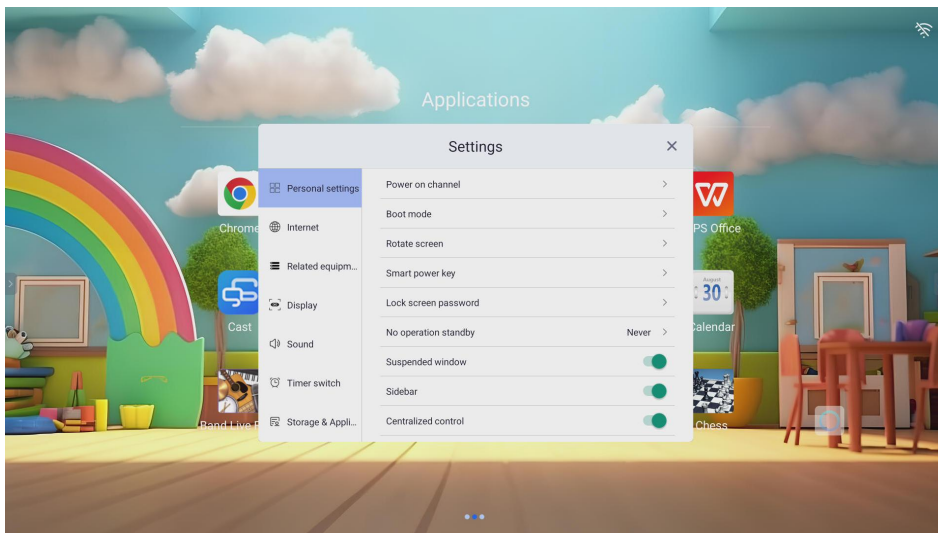
- Click the return icon to return to the previous page.

3.2.3. Home screen

- Click on the homepage icon to go back to the Android home screen.

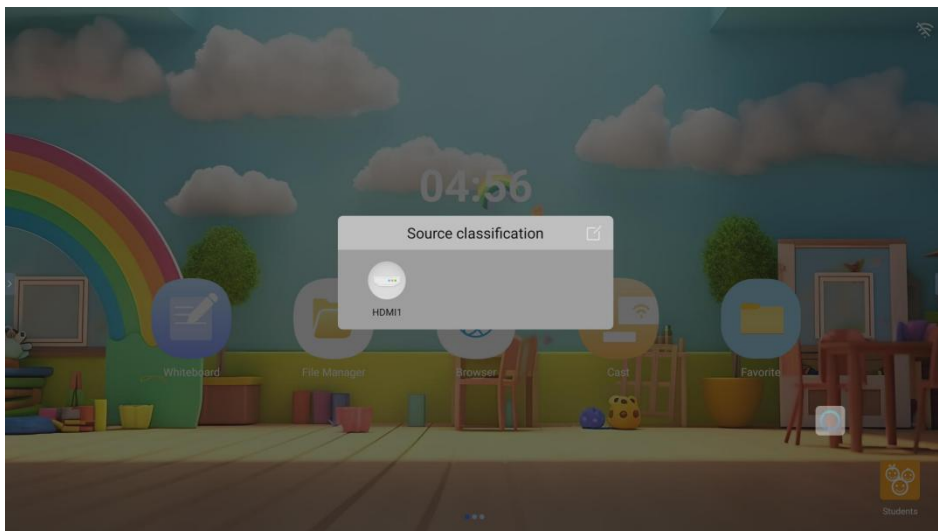
3.2.4. Setting-up

- Click the system Settings icon to pop up the system Settings menu, see 5 [System Settings].



3.2.5. Source list

- Click the source list icon, expand the display source list on the current page, and click the corresponding source icon to enter the corresponding channel (the corresponding signal sources of different versions are different, the specific actual motherboard shall prevail).

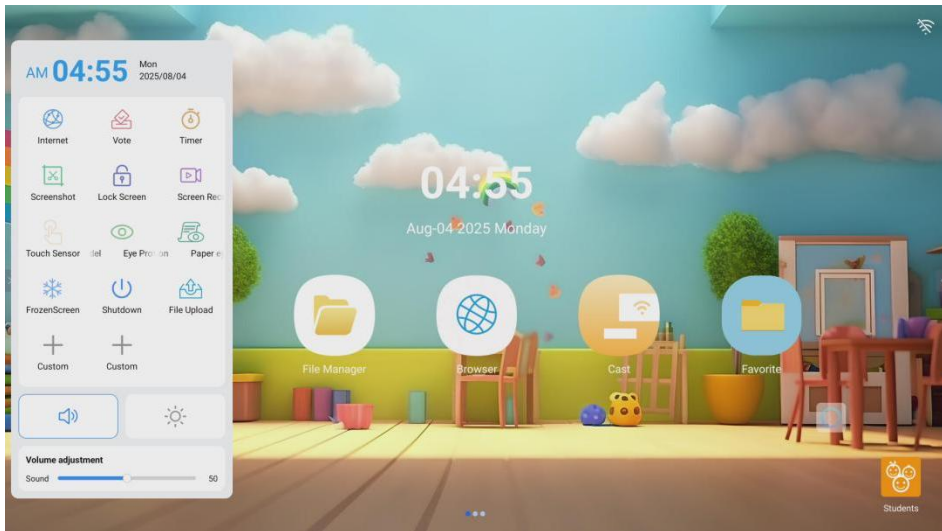


3.2.6. Small window

- Click the small window icon, and an application window will pop up in the middle of the screen, showing a list of some applications and signal sources.
- Click on the corresponding signal source or application to achieve the small window mode.
- The small window of the signal source needs to be connected to the corresponding signal source before it can be used.

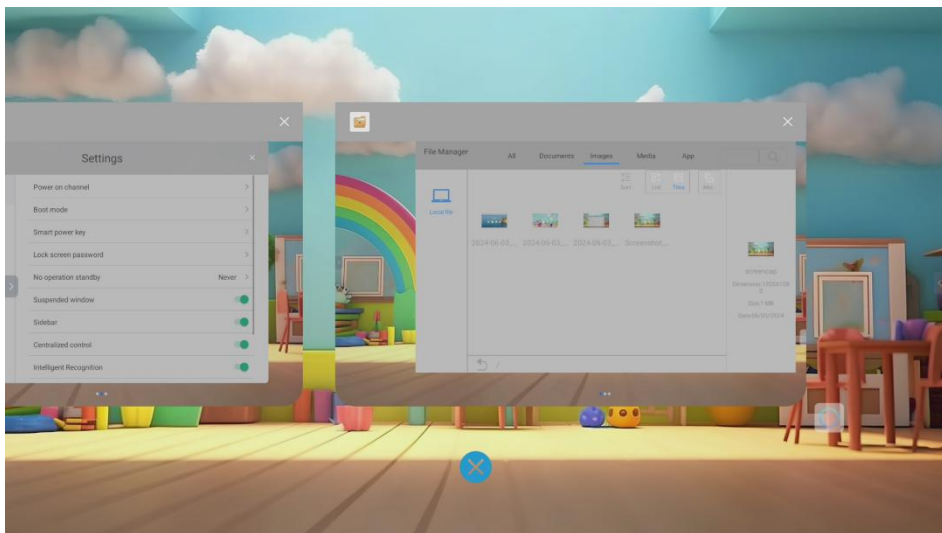
3.2.7. Sliding menu

- Click the slide menu icon to expand the slide menu on the current page.



3.2.8. Multitasking

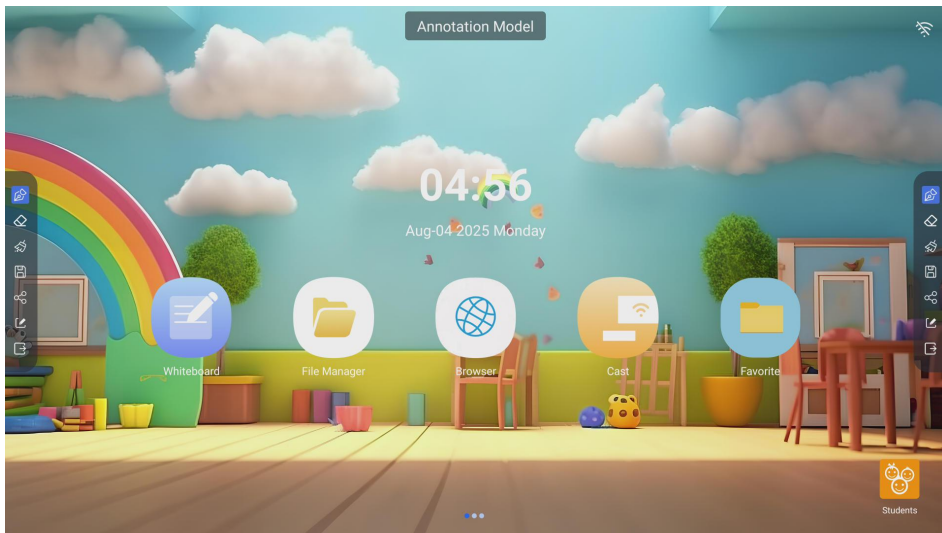
- Click the multitask icon to pop up the task process interface



- Long press to slide up the process to close the process.
- Slide left and right to view the process, and click All Clear to clear all the processes with one
- Click on the app icon at the top to view the process information.

3.2.9. Annotation

- Click the annotation icon to enter the annotation mode and mark the current picture, see [annotation]



3.2.10. Volume

- Click the volume icon to pop up the system volume adjustment menu, and drag up and down to adjust the system volume size.

3.2.11. Down the screen

- Clicking the drop screen icon will reduce the system screen down by a third.
- Click the drop screen icon again or click the black area to restore the display.

3.2.12. Floating menu



- At any interface, press the three fingers long for 3 seconds, and the floating menu will appear in the touch position.
- In any interface, five fingers long press to turn on / off the screen function.

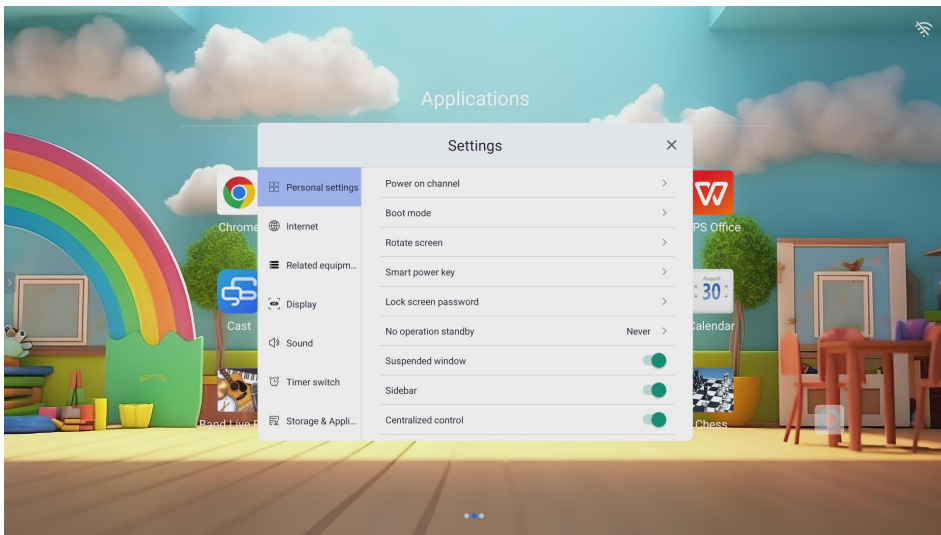
3.2.13. Default icon

- The floating ball default icon from right to left is: writing whiteboard, setting, home page, return, file management, customization.
- The default icon supports user customization.

3.2.14. Edit the shortcut icon

- Click  to add the app's shortcut icon from the app list
- For the applications that have been added, long press the application icon, a small red fork appears above the icon, click the small red fork to delete it can be customized again.

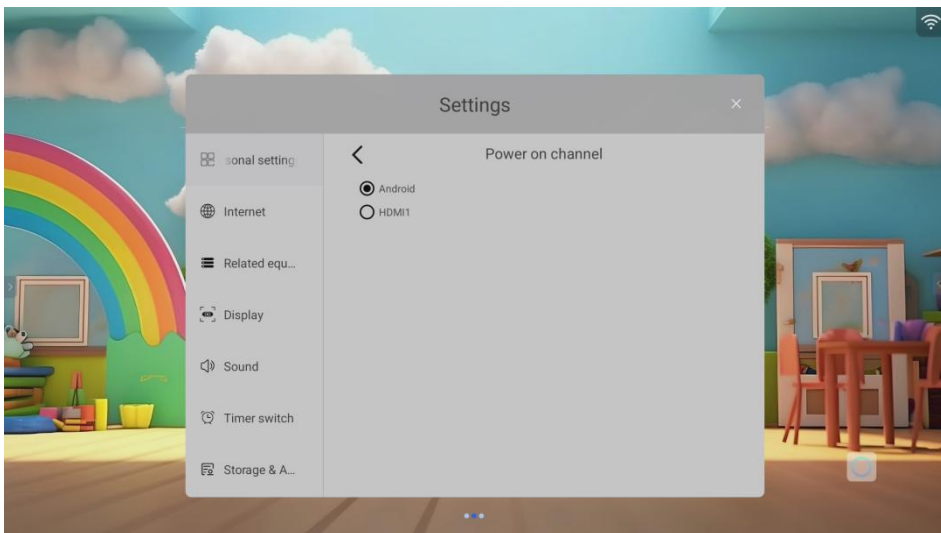
4. SYSTEM SETTINGS



4.1. Common function

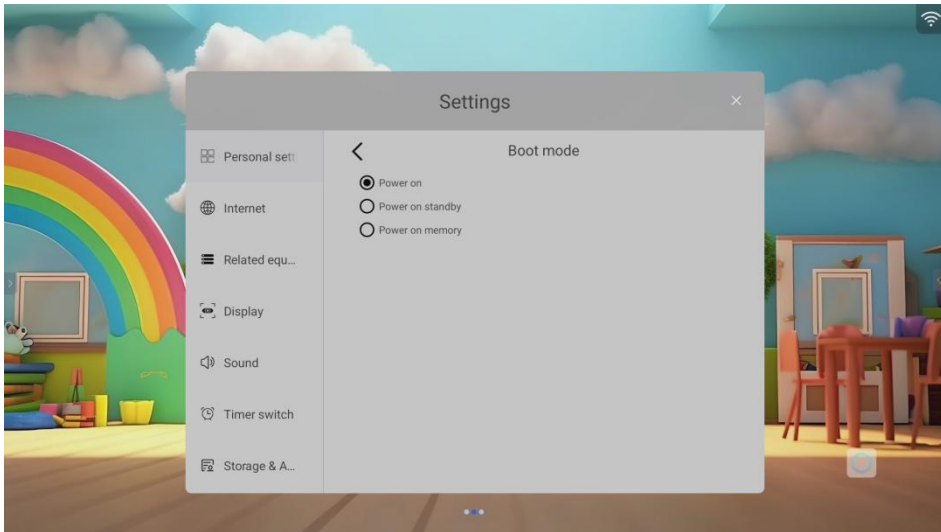
4.1.1. Power-up channel

- Users can set the channel entered by default after the system is turned up.
- On the road: the all-in-one machine into the channel before shutdown.



4.1.2. Power-on mode

- Power on: the all-in-one machine is turned on directly after the power is on.
- Power on standby: the all-in-one is powered on and enters standby.
- Power-on memory: if the all-in-one is in standby, keep in standby mode for the next time; otherwise, start on the next time.



4.1.3. Smart power key

- Close: When the all-in-one receives the standby command, it is directly on standby.
- Two-in-one: when the all-in-one receives the standby command, the pop-up screen or
- standby selection page.

4.1.4. Lock screen password

- Lock screen password setting supports digital password and gesture password, used to unlock the screen after locking the screen.
- A digital password consists of a six-digit password.
- When setting the password, you need to enter it twice to ensure the password consistency.
- If you forget the set gesture password, you can click to forget the password, and enter the
- "2580" super password in the digital password interface to unlock it.

4.1.5. No operation on standby

- After opening the unoperated standby and setting the system in the unoperated state, it will automatically enter the standby state.

4.1.6. Floating menu

- Control the switch suspension ball function.

4.1.7. Side navigation bar

- Control the switch side navigation bar function

4.1.8. Centralized control

- Control the switch set control function

4.1.9. Automatic signal source jump

- Control the automatic jump function of the switch signal source
- The signal source automatically jumps to open: when HDMI, VGA, Type-C and other signals are connected to the all-in-one machine, the signal access prompt will pop up, and it will automatically jump to the corresponding channel after selecting the confirmation

4.1.10. Network wake-up

- Network wake-up is open: after the all-in-one is standby, you can use the network.
- application to awaken the all-in-one machine through MAC and network IP.
- Network wake-up only supports wired networks.

4.1.11. Wake-up of the signal source

- Control the switch signal source wake-up function.

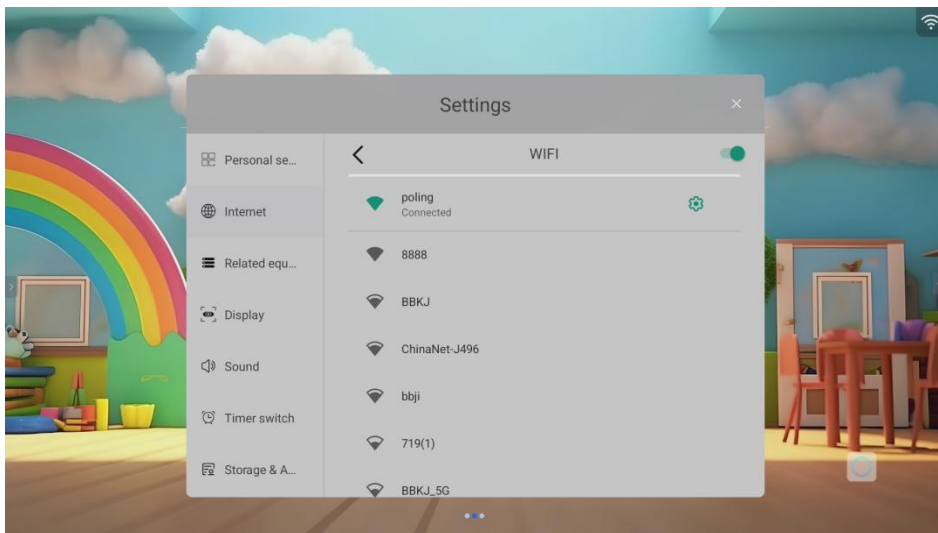
4.1.12. USB access control

- Can control the U disk access rights (need to set the password first).

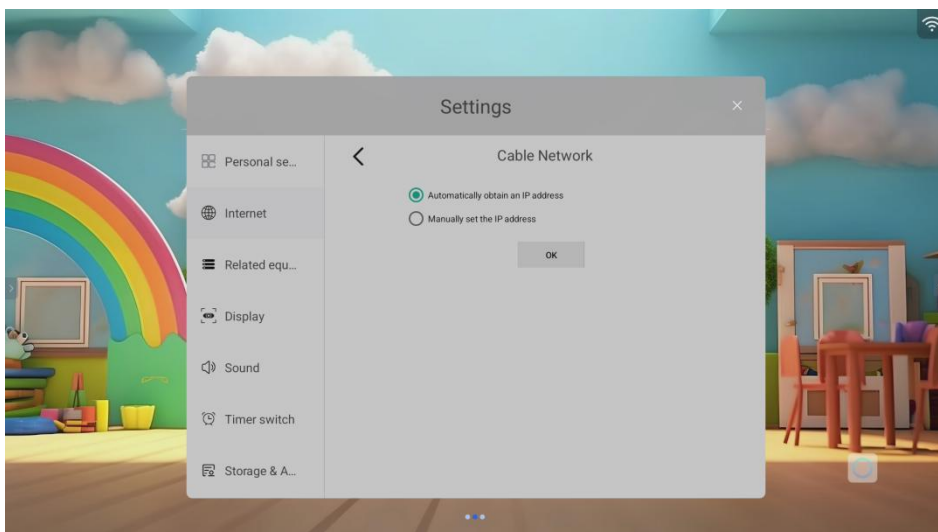
4.2. network

4.2.1. The wireless network

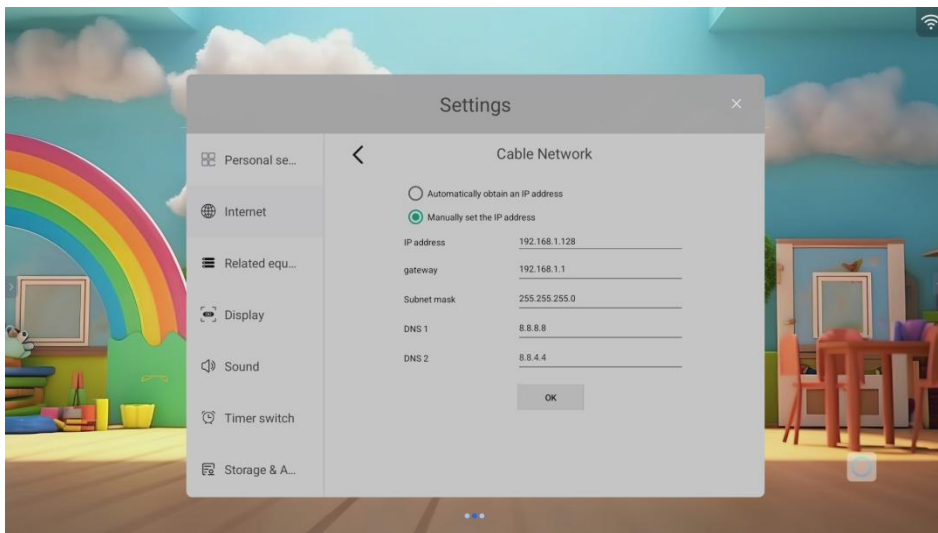
- Open the wireless network switch to automatically obtain the display of the available wireless network.
- Click the WIFI name of the network list and fill in the correct password to connect to the network.
- Click on the bottom plus sign icon to add the network.



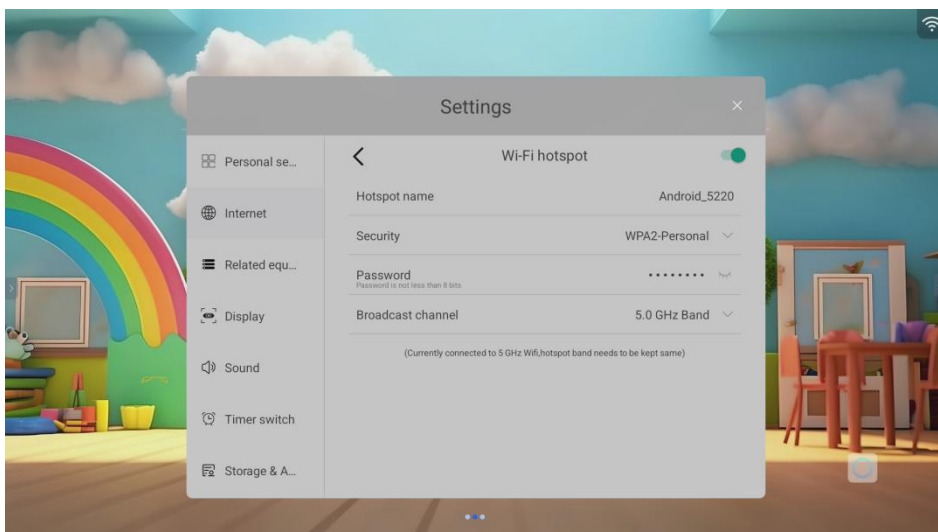
4.2.2. Cable network



- Select the automatic obtain IP address, and automatically obtain the IP connection network after accessing the network cable.
- Select manually set IP address to set IP address, default gateway, subnet mask, DNS 1, DNS2.

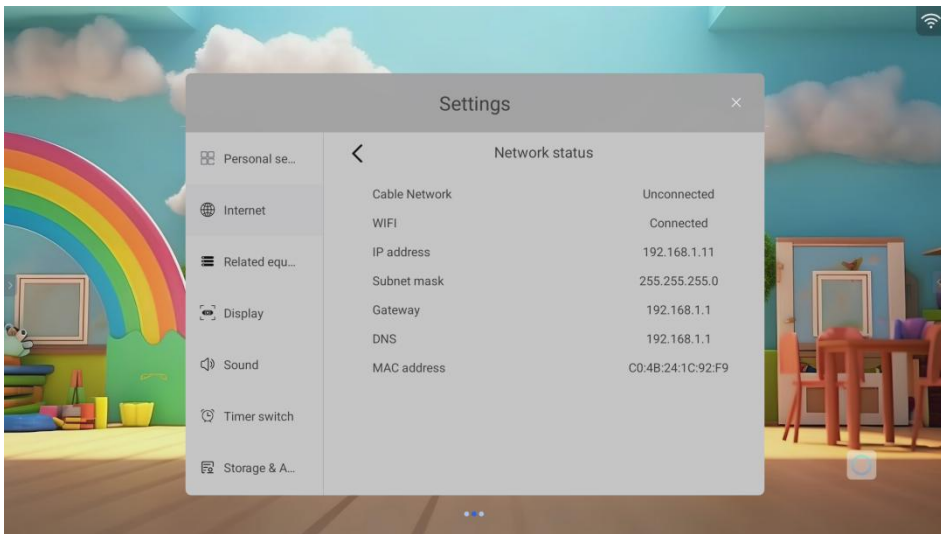


4.2.3. Set up the hot spots



- Customize the hotspot name, encryption mode, password, and AP frequency band.
- Hotspots should be set to 5G frequency band by default to improve transmission efficiency.

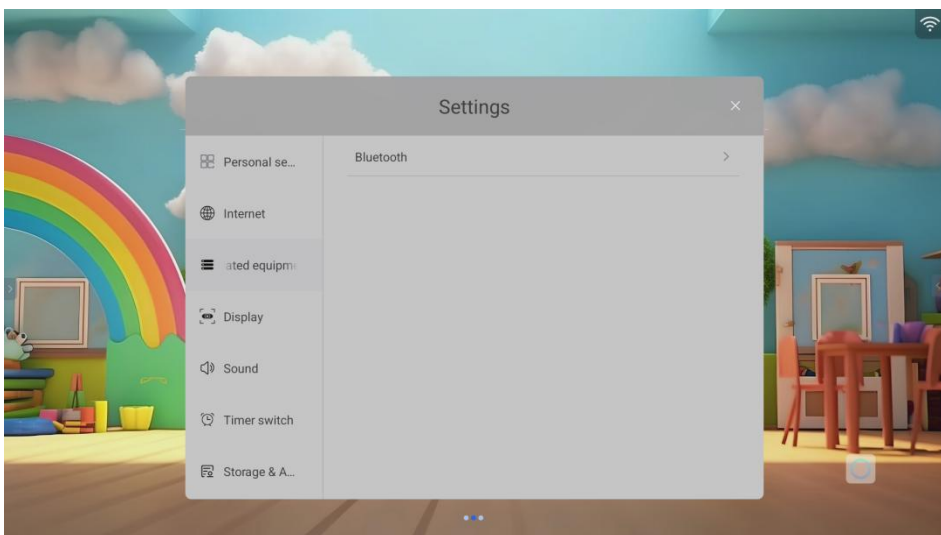
4.2.4. Network status



- Displays the current wired or wireless network connection status, IP address, subnet mask, gateway, DNS 1, DNS 2, and MAC address

4.3. Associated equipment

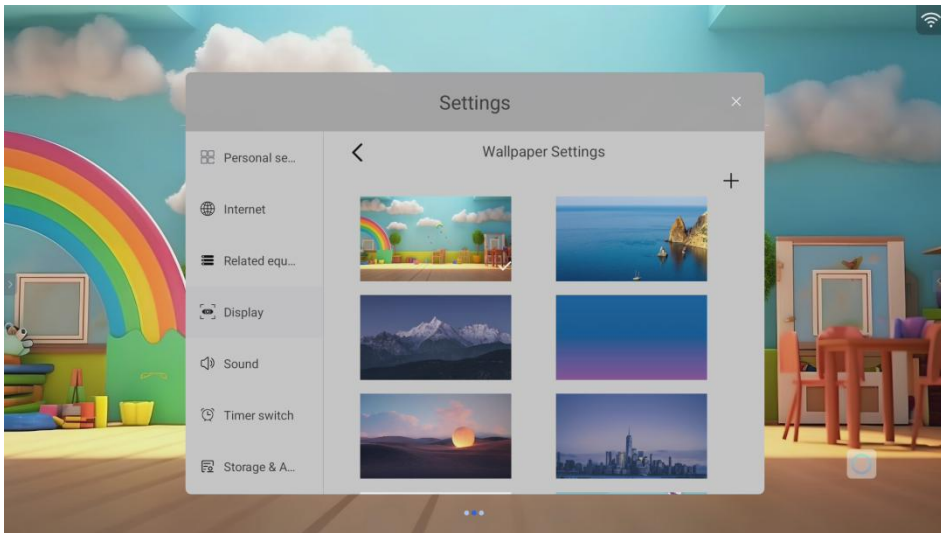
4.3.1. Bluetooth



- Search for new device pairing

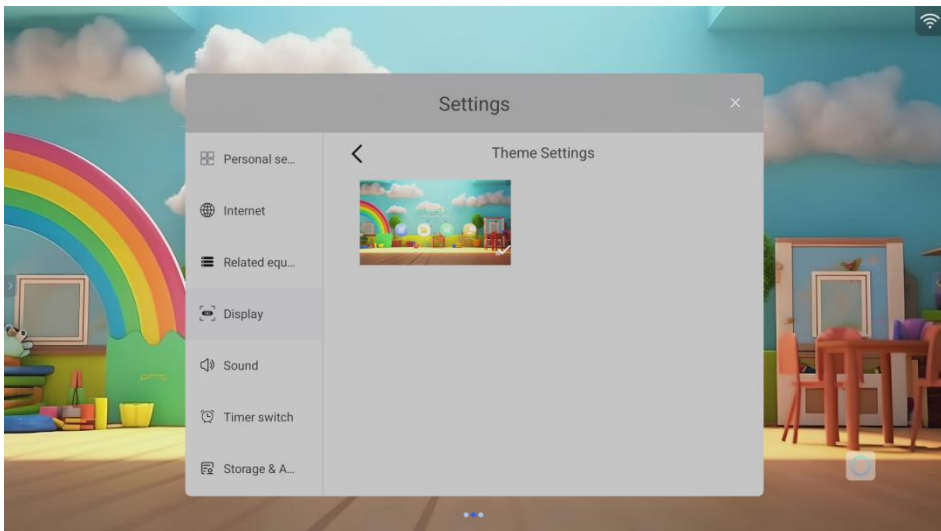
4.4. Display

4.4.1. Wallpaper setting



- The system supports multiple wallpapers by default.
- Users can customize the upload wallpaper.
- Long press the wallpaper icon, you can enter the editing mode, the editing mode can delete the custom wallpaper.

4.4.2. Theme setting



- The system supports a single set of topics by default.

4.4.3. Colour temperature adjustment

- The color temperature mode supports three types: standard, cold, and warm.

4.5. Sound

4.5.1. System sound

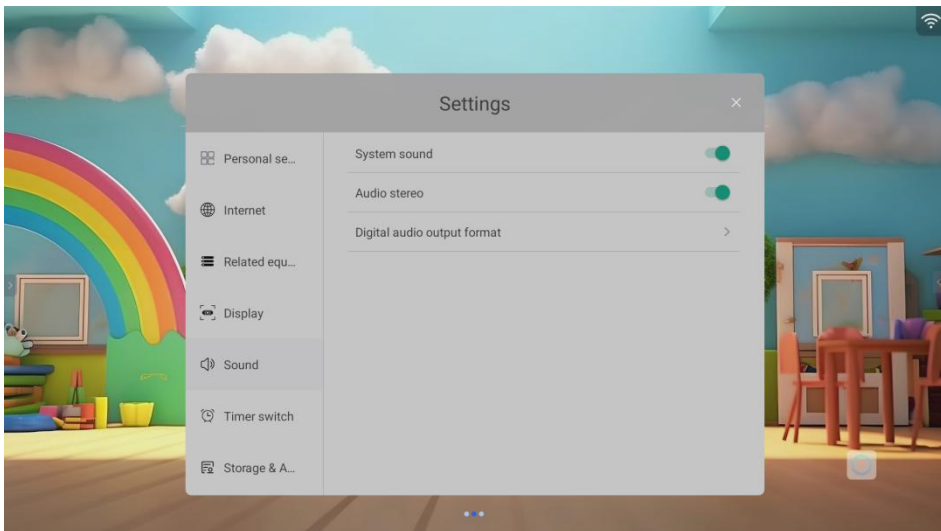
- Switching options that control the system prompts.

4.5.2. Stereo sound

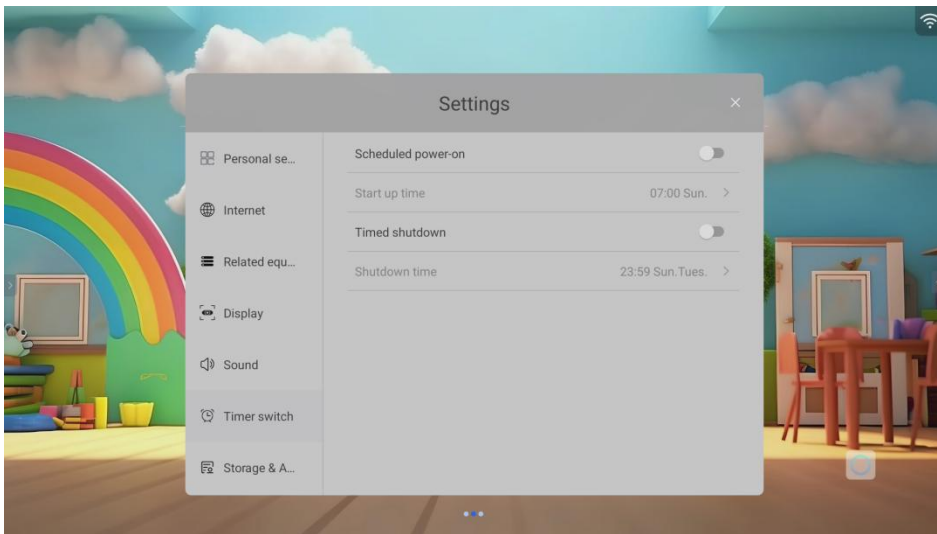
- Switch options to control the stereo.

4.5.3. Digital audio output

- Digital audio output supports three ways: PCM, Auto, Bypass, used for the audio output of digital power amplifier.



4.6. Timed switch



4.6.1. Regular power startup

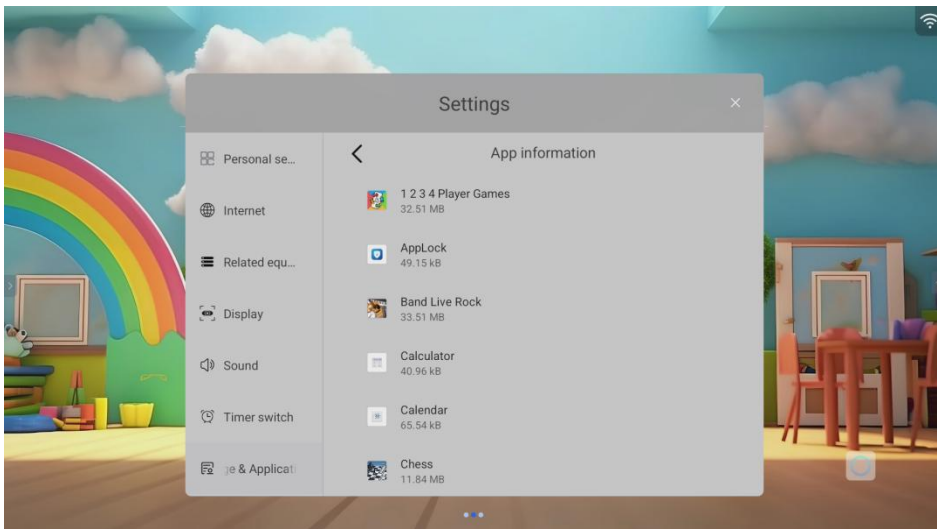
- Set the scheduled boot time from Monday to Sunday.
- In the on state, the timing start setting will be repeated every week.

4.6.2. Timing shutdown

- Set the scheduled shutdown time from Monday to Sunday
- In the open state, the timing shutdown setting will be repeated every week

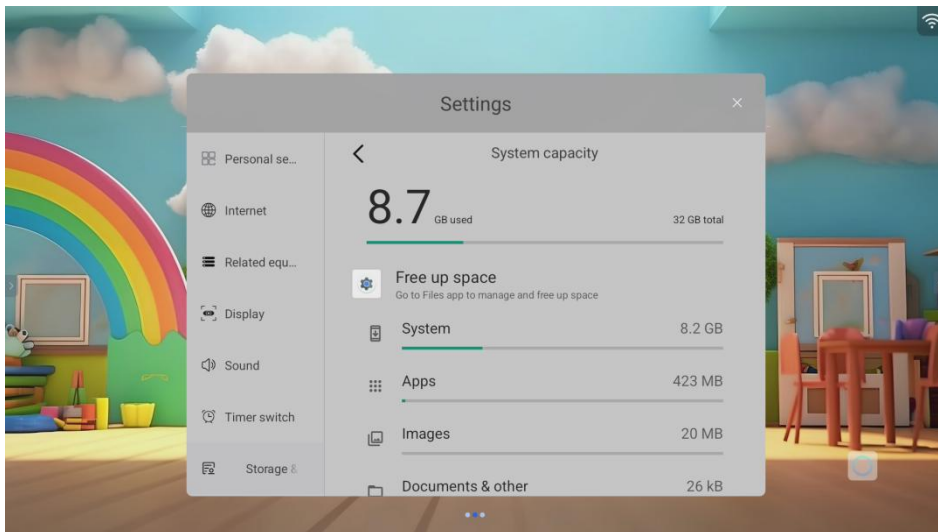
4.7. Storage and application

4.7.1. Application information



- View the specific information of the system and the user installed application.
- Click on the app icon to enter the specific app details page.

4.7.2. Internal storage space

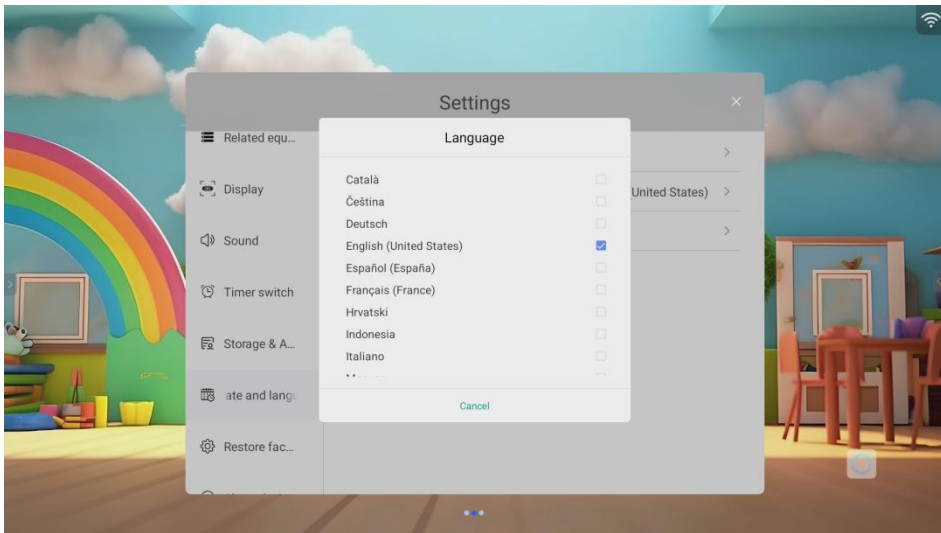


4.8. Time and language

4.8.1. Date and time

- Automatic update time: When on, the network time will be automatically synchronized.
- Automatic confirmation time zone: After opening, the time zone can be automatically adjusted according to the relevant network information.
- Set date: Custom date.
- Set time: Custom time.
- Select the time zone: switch over the time zone.
- 24 hours system: switch 12 / 24 hours standard display.

4.8.2. Language



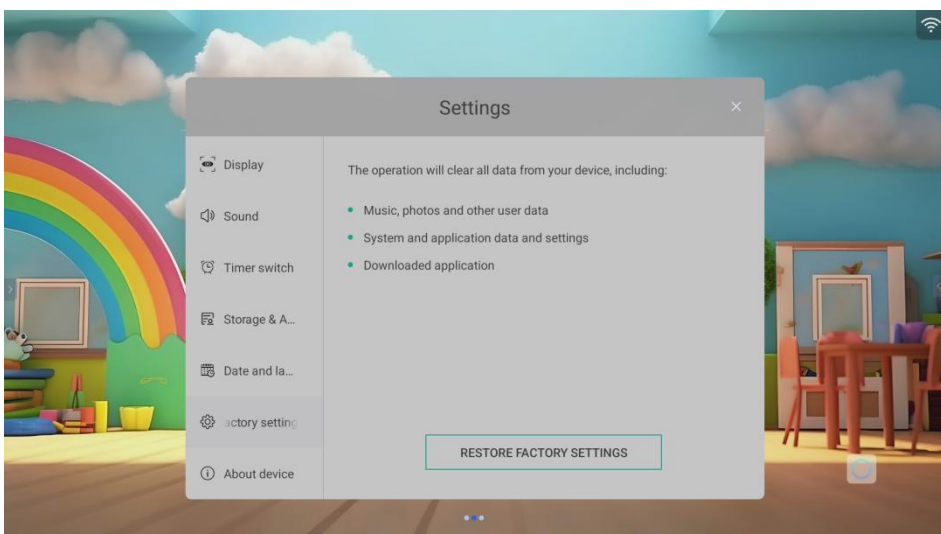
- Users can customize the display of the current system language.
- Currently supported languages are: Chinese (simplified Chinese), Chinese (traditional Chinese), Japanese, English, Italian, Korean and other languages.

4.8.3. Input method

- The set input method are: Gboard keyboard

4.9. Restore the factory settings

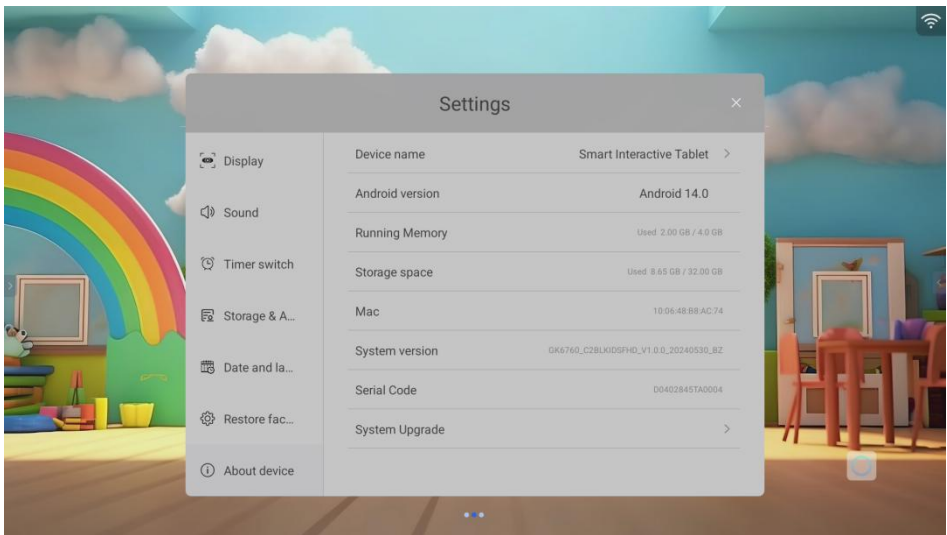
- Restoring the factory setting will delete all the operation records and save the content to restore the equipment to the factory state.



4.10. About the equipment

4.10.1. Native information

- View native information, including device name (editable), Android version, running memory, storage space, Mac, firmware version, serial number.



4.10.2. System upgrade

- Local upgrade: Local OTA upgrade.
- Online upgrade: Online OTA download upgrade package upgrade system software.

5. Child-student model

- The first time the system will enter the child mode by default.
- Set the initial password of six digits twice (Do not forget this password or you will be locked out!)

When the password is set successfully, the following student user interface will appear.

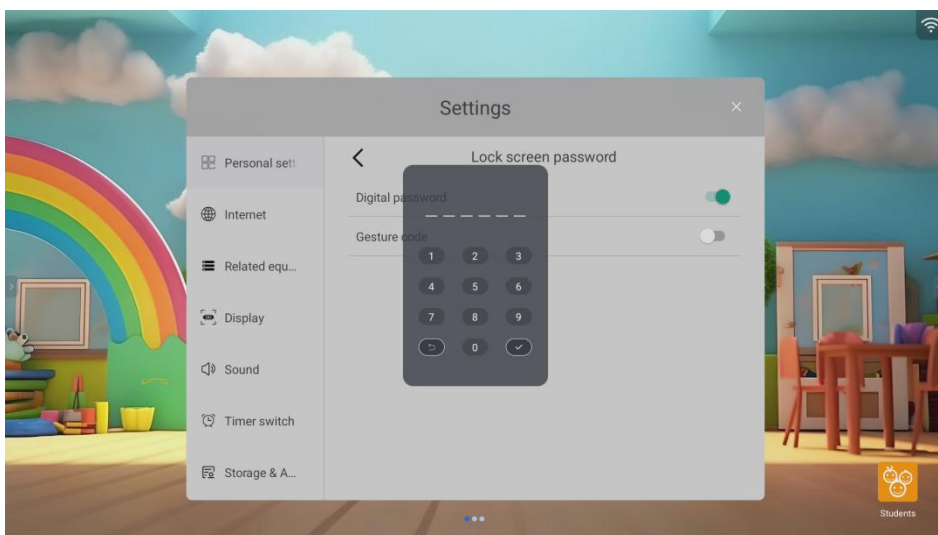
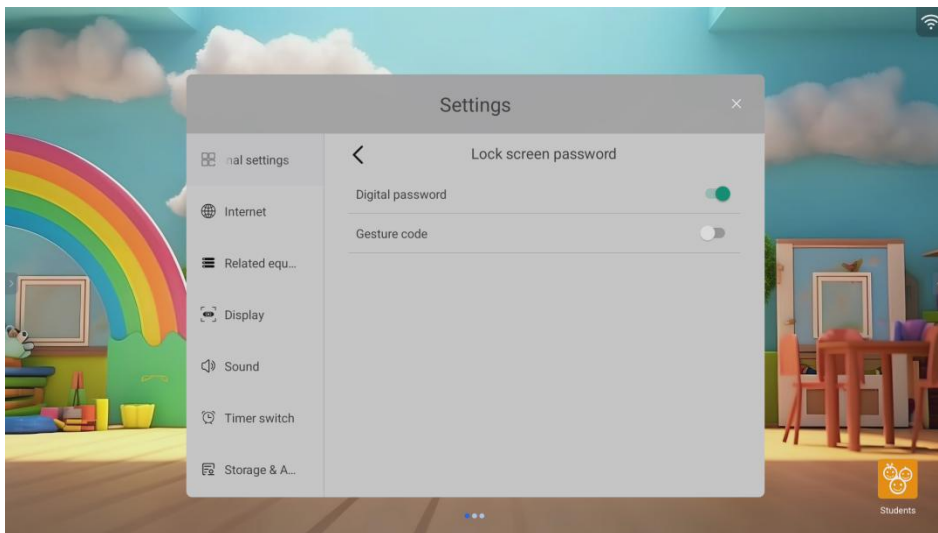


5.1. Return to the administrator mode

-  When the administrator needs to switch from child/student mode to teacher/unrestricted mode, they can click the return icon in the lower left corner of the child home page, and the password box will pop up in the operation interface, as shown in the figure below. Enter the teacher mode only after the password set before is correct.(There is no limit on incorrect password attempts).

5.2. Set the password

- To change the student user password in teacher mode, go into 'Settings', and select lock screen password, as below, lock screen password -> digital password.

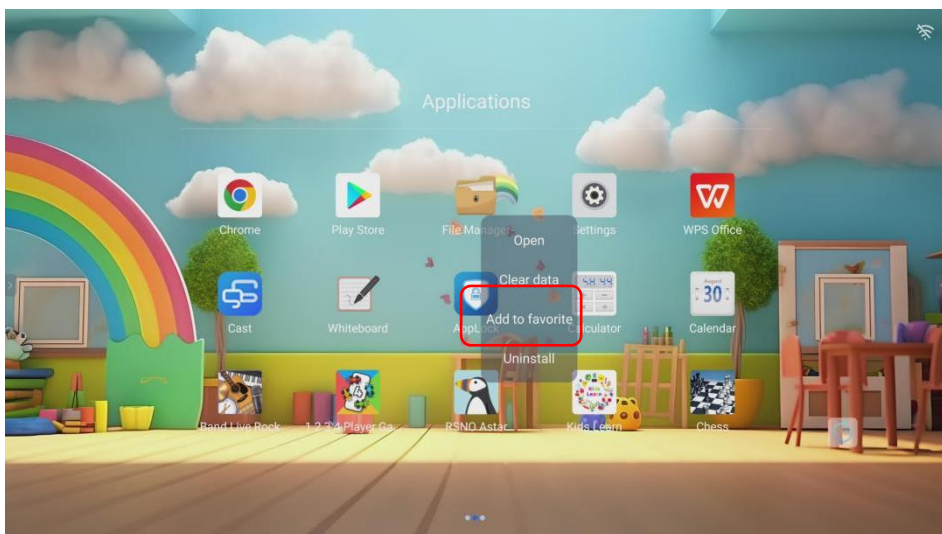


- When the password needs to be reset, you can click the switch function item, (green is password on, gray means no password), set or change the password before closing.
- Each time you click the switch function, you can change the password. The new six-digit password should be set twice before being activated.

5.3. Manage the child/ student interface (favourites)



- Add application: When the administrator wants to add a new app to the child/student interface, please press and hold the application icon whilst in the teacher/ administrator mode for 3 seconds to bring up the drop down selection, as shown in the figure below; click "Like" or 'Add to favourites' to add the application the child/ student interface.



- Delete application: If you would like to delete an application in the children's operation interface, go to the 'Favourites' folder in the main interface, press and hold the app icon for 3 seconds, as shown in the figure below; click the red 'X' to delete the application. (Up to 4 applications can be deleted).



Tip: Up to 10 applications are available for children, and the first 6 are fixed APK applications, which cannot be deleted and changed. The last 4 application positions can be customized to add or delete applications.

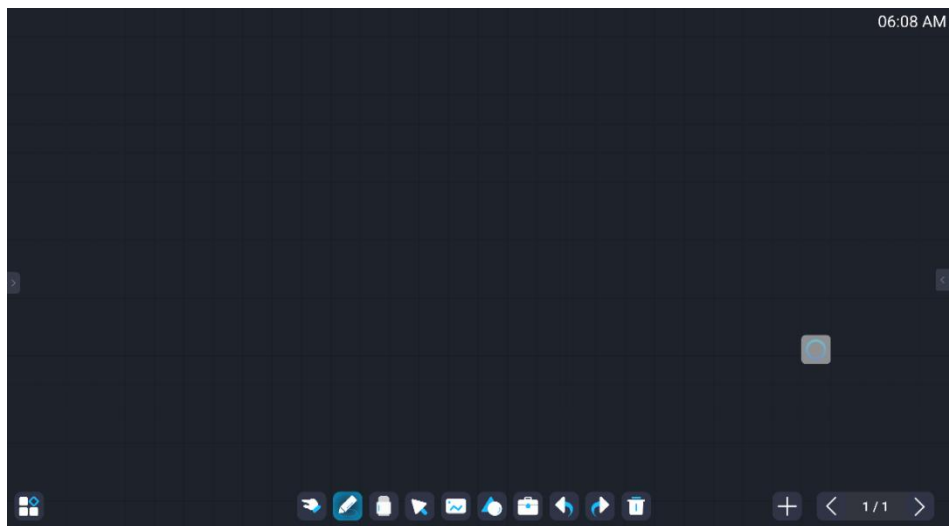
5.4. Enter the child/student mode

When the administrator wants to enter the child mode, click the 'students' icon in the lower right corner of the home page to enter the child operation interface

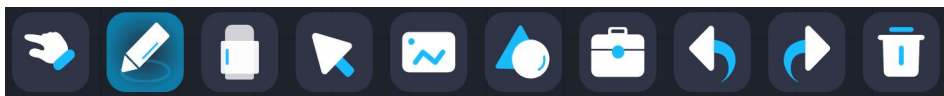


6. WHITEBOARD

6.1. Writing control



- The writing control page functions from left to right are: single / multipoint, brush, wipe, select, insert, insert, shape, cancel, and redo.

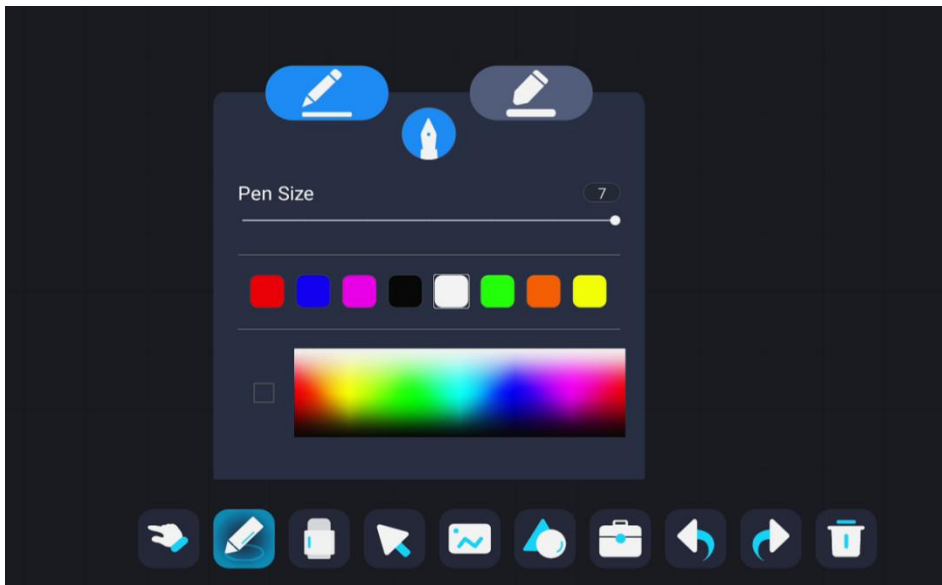


6.1.1. Single/multi-point

- Function description: When switching single / single-point mode, single-point mode, gestures can use two-finger scale canvas, multi-finger mobile canvas and other operations. Single-point mode only supports one writing point, multi-point mode can support multiple writing points and 20-point writing at the same time.

6.1.2. Paint brush

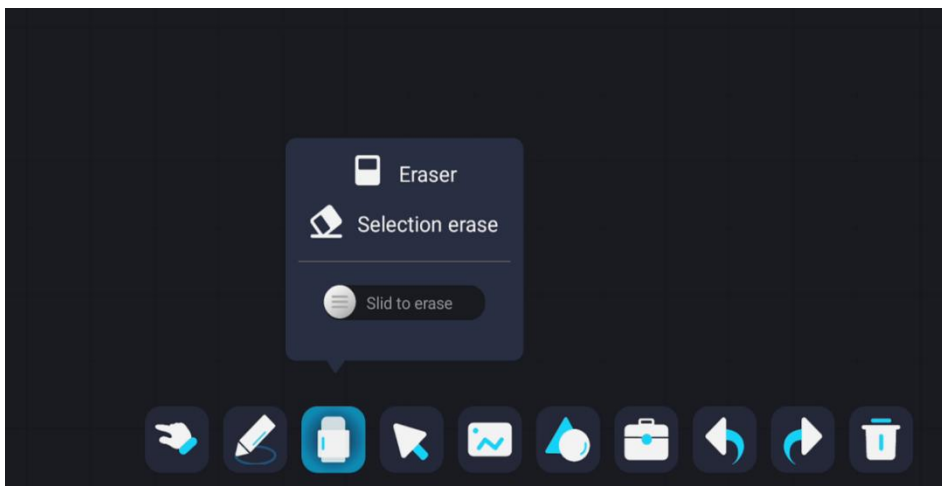
- Function description: Set the handwriting front, thickness, and colour when writing.
- Brush Thickness: Selects properties in the thickness state
- Pen front: After opening the pen front, the writing will have a pen front effect.
- Brush size: Set the size of the handwriting writing, and support 7 size modes.
- Brush Colour: Support for 8 fast brush colour settings.
- Brush palette: Support users to customize brush colours.
- Transparency: Supports user - defined brush transparency



6.1.3. Erasure

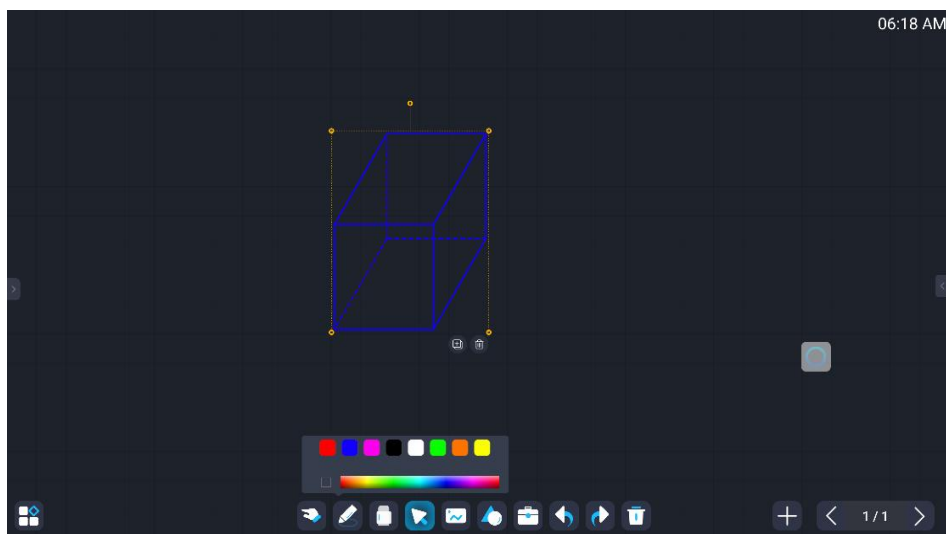
- Function description: erase the handwriting on the canvas, you can choose the rectangular, drawing line, screen cleaning three wipe methods.
- Operation mode: click [Erase] button to switch to wipe mode and pop up the wipe selection menu in three ways. Select [Rectangle wipe] for analog rubber erasure; select [Draw Erasure] to erase the content within the line selection range; select [Slide Clear screen] to clear all the contents of the current page.

Note: You can also use in the writing process with only erase function, that is, palm erase, according to the different palm size to support three sizes of gesture eraser.



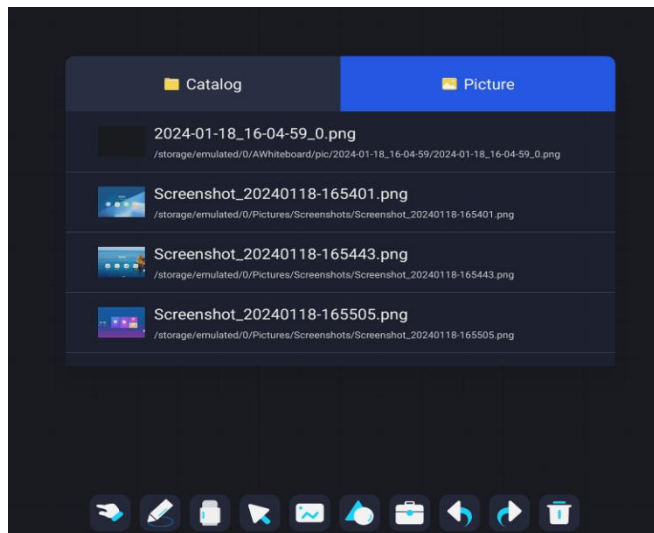
6.1.4. Select

- Function description: Scale, move, rotate, delete and other operations of the selected contents in the canvas.
- Operation mode: Click the [select] button to switch to the selection mode, click the element such as the handwriting or picture on the screen to select the element, and freely draw the element in the optional shape of the closed shape. Select the elements to move, rotate, zoom, delete, and more.
- After turning on the smart writing function, there is a magnifying glass search icon in the selection mode. Click on the magnifying glass search icon to search for related pictures corresponding to the text. Click on the corresponding picture and press and hold for 2 seconds to load the picture onto the whiteboard.



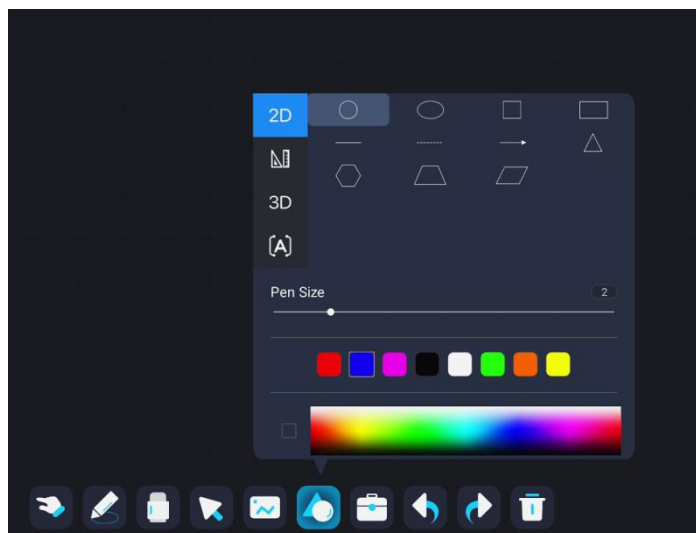
6.1.5. Insert

- Insert picture features in the current canvas.
- Operation mode: click the [Insert] button, switch to the insert picture page, you can choose to insert the corresponding picture.



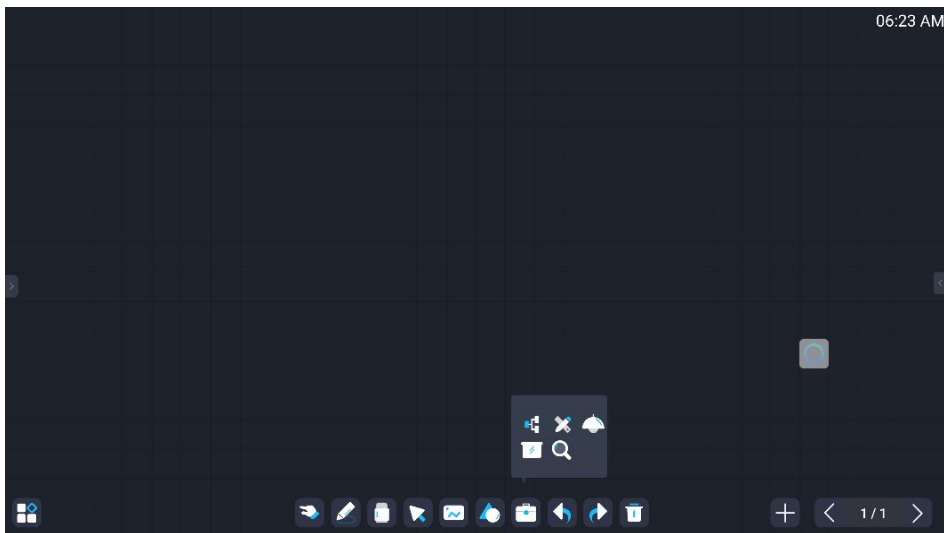
6.1.6. Fashion

- Function description: Draw lines, rectangles and geometry, etc.
- Operation mode: Click the [shape] button, call out the shape panel, select the drawing to draw, and slide on the screen to draw the drawing. The user can customize the size and colour of the drawing.



6.1.7. Toolkit

- Function description: including spotlight, curtain, magnifying glass, timer, writing board, mind map and other small tools.



6.1.8. Rescind

- Function description: Undo the previous operation.
- Operation mode: Click the [rescind] button to cancel the previous operation.

6.1.9. Redo

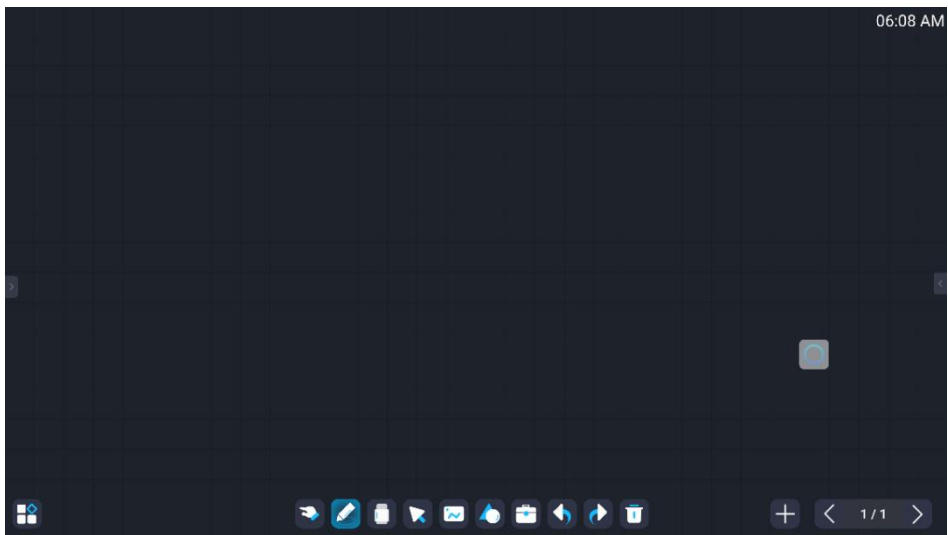
- Function description: Cancel cancel the previous operation.
- Operation mode: Click the [Redo] button for the canvas to cancel the previous operation.

6.1.10. Delete

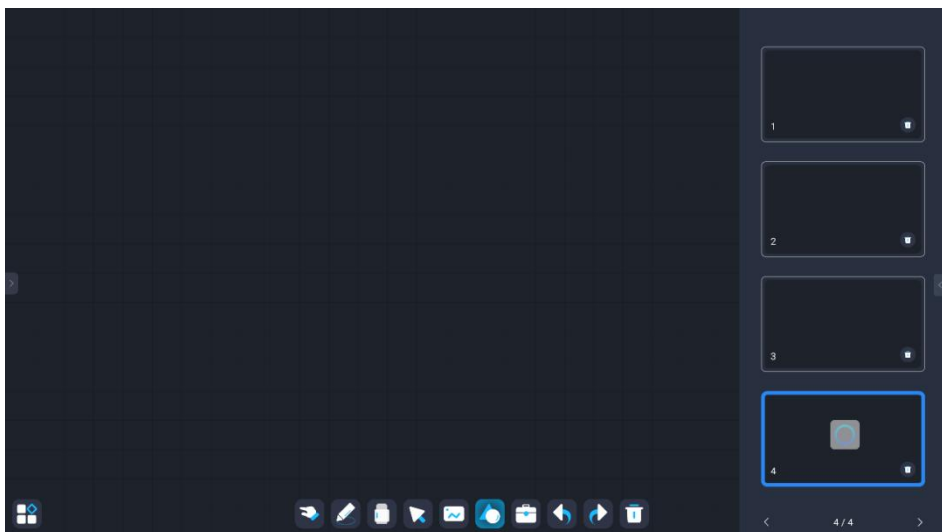
- Function description: Delete the page number.
- Operation mode: Click the [delete] button to delete the page.

6.2. Page management

- Page management mainly includes new pages, delete pages, page number display and switch, and page area location exchange, etc.

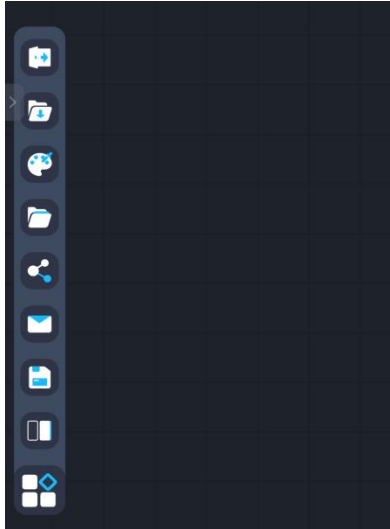


- Click to  Add a new whiteboard page.
- Click on  and  switch on the currently displayed whiteboard page.
- Click  to Delete the currently displayed whiteboard page.
- Click the display area  to pop up the whiteboard page preview window. Users can select and delete the whiteboard page in the preview window; the following figure:



6.3. Menu

- Click the icon  to pop up the function menu, including exit, information, background settings, whiteboard files, sharing, mail, save, etc., in the figure below.



6.3.1. Exit

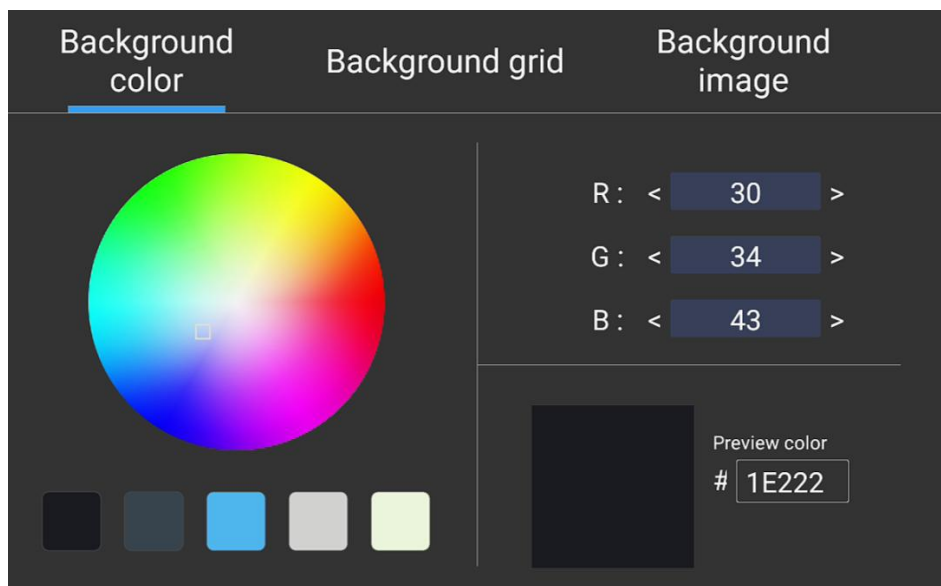
- Function description: Exit the writing blackboard software.
- Operation mode: click the menu panel [Exit] button and exit the blackboard software to complete the corresponding operation according to the screen prompts.

6.3.2. Info

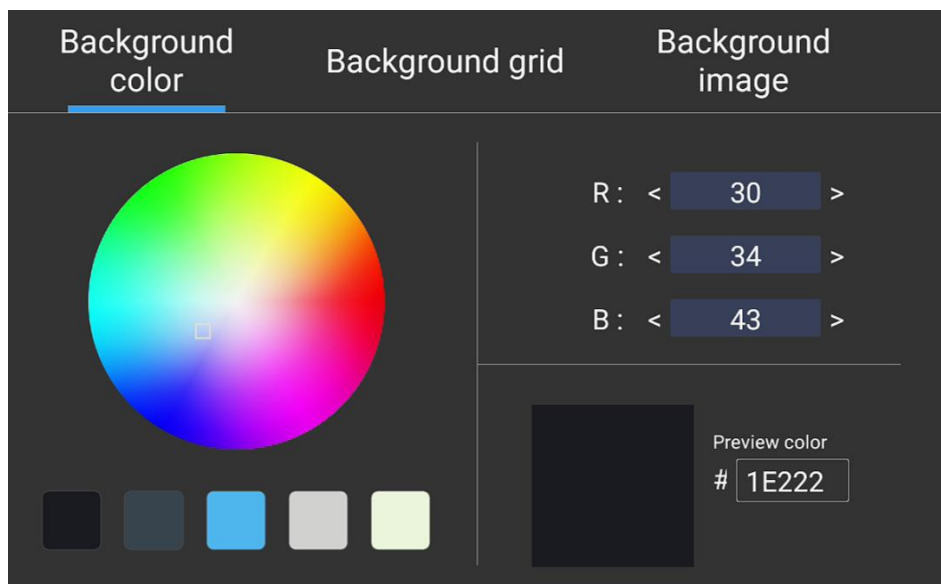
- Function description: Check the blackboard software information.
- Operation mode: Click the menu panel [information] button to pop up the software version information of the blackboard.

6.3.3. Background

- Function description: Set the canvas background of the blackboard, and support three modes of colours, lines, and pictures.
- Operation mode: Click the menu panel [background] button to pop up the background setting menu.



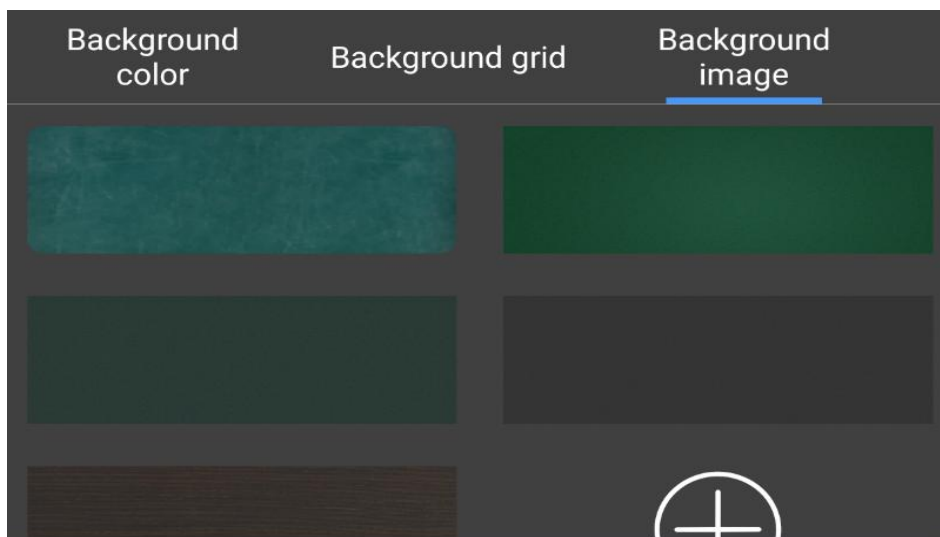
- Colour: Click on the colour panel, you can switch the canvas background to the colour at the click of the panel. It also provides five default fast colour icons. On the right side, you can also directly adjust the RGB value to the userspecified colour, and the canvas can preview the current colour information in the lower right corner.



- Line: line setting page, default 6 ways to provide user choice, click the corresponding icon to switch.

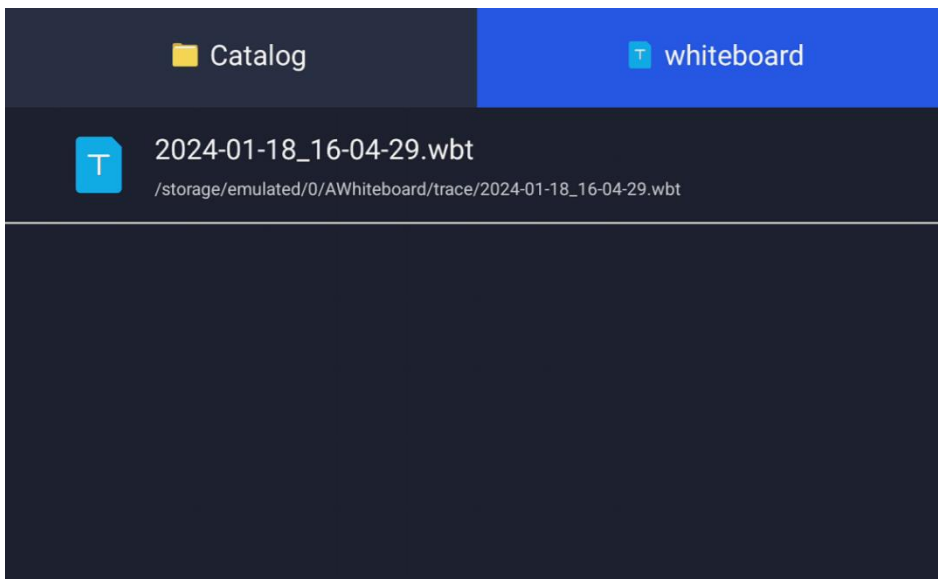


- Picture: The system preset 5 background pictures by default, click the corresponding picture to switch the background of the canvas.



6.3.4. File

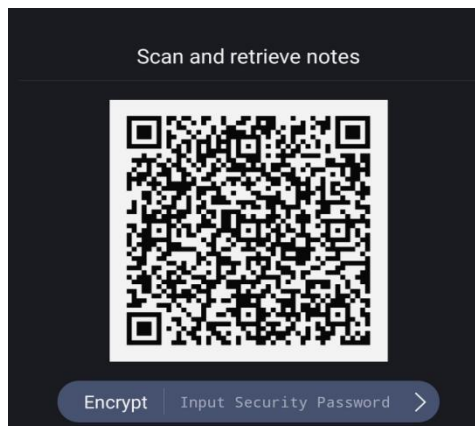
- Function description: Open the local blackboard file.
- Operation mode: Click the menu panel [File] button, pop up the blackboard file menu, click the previously saved blackboard file, then you can open the blackboard file.



6.3.5. Share

- Function description: generate a QR code link to allow users to scan the QR code and take away the whiteboard content.
- Operation mode: click the menu panel [share] button to pop up the QR code page code, you can choose to encrypt the content, you can customize and set the digital password;

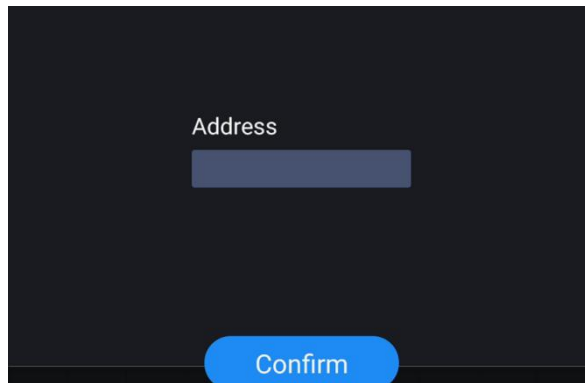
Note: The sharing feature ensures a network connection before use.



6.3.6. Mail

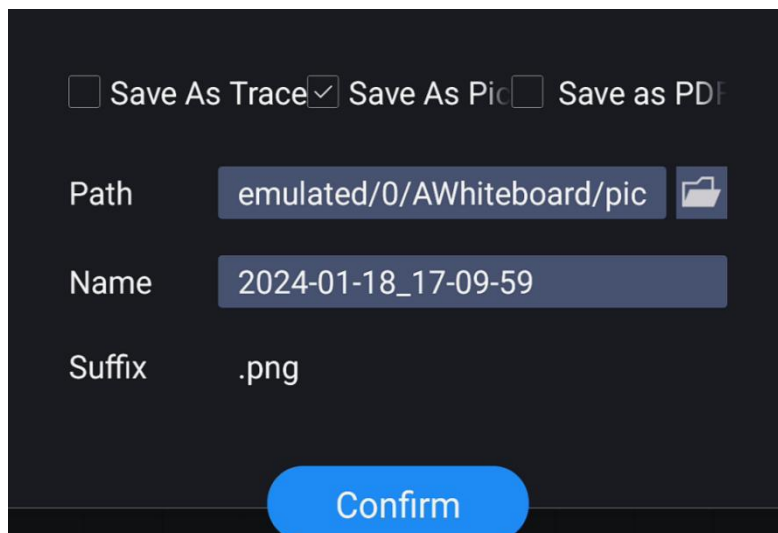
- Function description: The current whiteboard content is sent to mail to the specified user.
- Operation mode: Click the menu panel [Mail] button and call out the email send panel, enter the email address to receive the file and click OK to complete the sharing.

Note: Mail function ensures that there is a network connection to use properly before use.



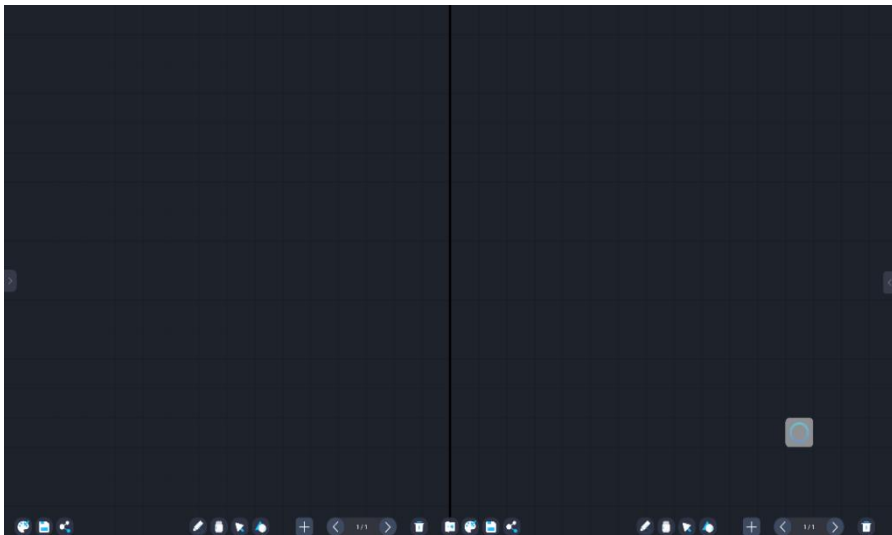
6.3.7. Save

- Function description: Save the current whiteboard file, select the storage path, customize the file name, and file save format.
- Operation mode: Click the menu panel [Save] button to open the file save pop-up, to support handwriting, pictures and PDF; click the storage path to select the file save path, click the file name to set the file name.



6.3.8. Dual Whiteboard

- Function description: Multi-screen whiteboard writing.
- Click on the menu panel  icon into the double whiteboard, you can write and save.
- Exit: Click on the icon  to exit the Double Whiteboard mode.



7. Annotation

7.1. Call up method

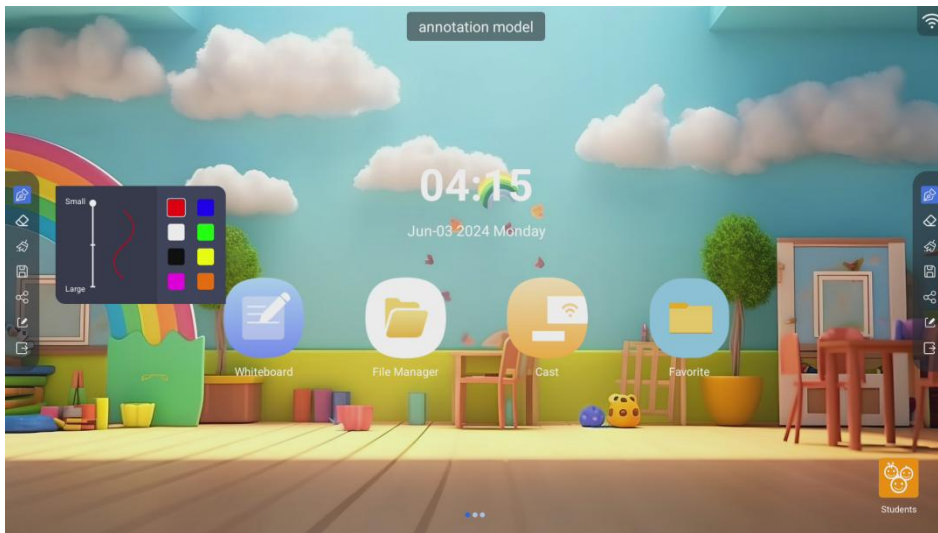
- Click the [annotation] icon in the sidebar or suspension ball, when the words "annotation mode" appears in the form of the text in the middle of the page, the toolbar appears on the left and right sides, and the side navigation bar and suspension ball guide are hidden to indicate the success of calling out, showing the following figure:



7.2. Toolbar

7.2.1. Writing

- The default brush colour is red, and the default is multi-point writing mode. Click the brush icon, and you can select the brush type, colour, and size.
- Brush size: Support three brush sizes, drag the slider to change the brush size.
- Brush Colour: The default 8 colour boxes provide user quick selection.



7.2.2. Erase

- Function description: erase the handwriting on the canvas.
- Operation mode: Click the toolbar [Erase] button to switch to erase mode. In erase mode, the default is analog eraser.

7.2.3. One key clearance

- Function description: Clear all handwriting on the canvas.
- Operation mode: Click the toolbar [one key clear] button, pop up the confirmation menu, click confirm to clear all the content on the canvas.

7.2.4. Save

- Function description: save the current annotation file, you can select the storage path and customize the file name.
- Operation mode: Click the toolbar [Save] button to open the file save pop-up, click the storage path to select the file save path, click the file name to set the file name, and set the file to click to confirm.

path S /0/RPScreenCap/pic

file name 2023-06-14_14-52-13

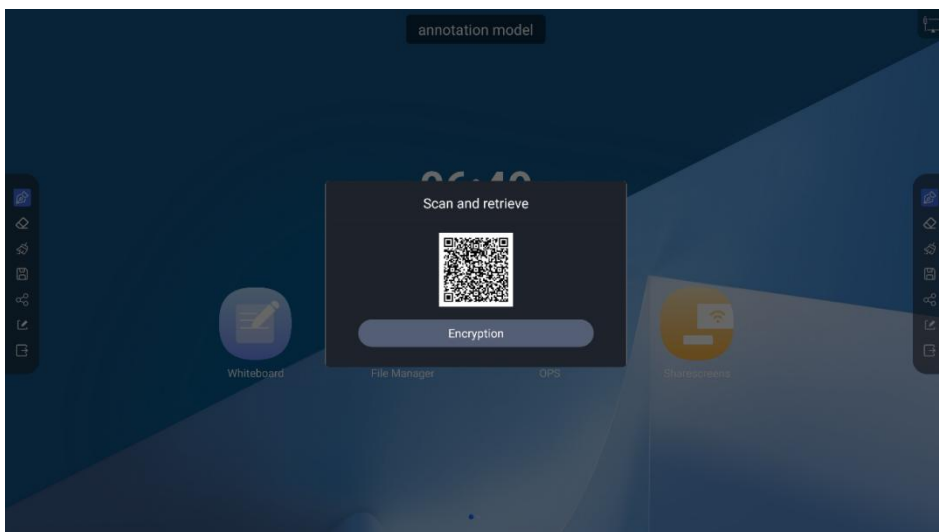
extension f .png

Confirm

7.2.5. Share

- Function description: generate a QR code link, allowing users to scan the QR code to take away the annotation content.
- Operation mode: Click the toolbar [Share] button and the QR code page number pop up.
- Click the encryption button can randomly generate a 4-bit access code to encrypt the link. After scanning the code, the user needs to enter the access code to view the annotation content.

Note: The sharing function can be used normally only with a network connection before use.



7.2.6. Exit

- Function description: Exit the annotation mode.
- Operation mode: Click the menu panel [Exit] button, and exit the annotation mode after completing the corresponding operation according to the on-screen prompts.

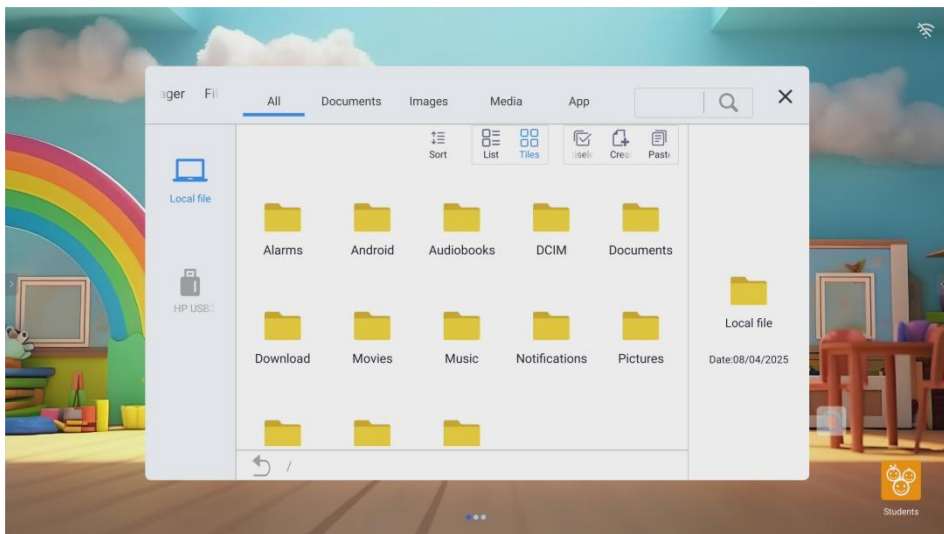
8. DOCUMENT MANAGER

8.1. File classification

Document management support: all/documents/pictures/multimedia/application 5 mode classification, you can quickly view the corresponding content.

8.2. Path selection

When inserting the U disk, moving the hard disk, TF card and other devices, display the device name, select the device, and display the current device file content.



8.3. Operation management

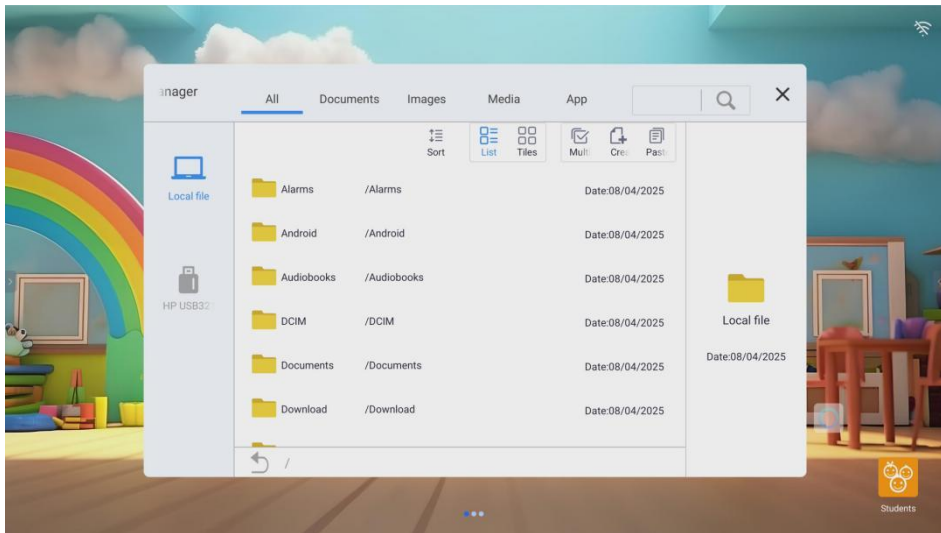
- To the file, sort, list, tile, multi-selection, new, paste and other operations

8.3.1. Sorting

- Function description: Set the sorting mode of the current file, supporting name, size and modification time.
- Operation mode: click the toolbar [sort] button, pop up the sorting selection menu, and click the corresponding name to switch the file sorting mode.

8.3.2. List

- Function description: file management display mode.
- Operation mode: Click the toolbar [List] button to switch the file browsing page to list mode, as shown in the figure below:



8.3.3. Flat shop

- Function description: file management display mode
- Operation mode: click the toolbar [tile] button, the file browsing page switch to tile mode.

8.3.4. Multiple select

- Function description: Under multiple selected states, multiple files can be copied or deleted at one time.
- Operation mode: Click the toolbar [Multiple selection] button to enter the multi-select.
- status. Under the multi-selection status, click the file icon to select the file, and click [Exit multi-selection] to exit the multi-selection status.

8.3.5. New

- Function description: Create a new folder under the current page.
- Operation mode: Click the [New] button in the toolbar to pop up the new folder page. After entering the correct file name, you can create a new folder under the current path.

8.3.6. Paste

- Function description: Paste the copied file.
- Operation mode: After copying the successful file, enter the path page of the file to be pasted, and click the [Paste] button to paste the copied file to the corresponding path.

9. Troubleshooting

If the touch table automatically shuts off:

- Check whether sleep/ standby is set.
- Check for a sudden power failure.
- Check whether there is no signal on standby.

The touch function is invalid

- Check the touch cable for damage or poor port contact.
- Check whether the touch HID device is recognized.

The external speaker box makes a noise

- Check whether the external sound box or wire material has electromagnetic interference.
- Plug your headphones into the headphone jack of the computer module, listen to whether there is a sound , if there is then it is likely a speaker problem, and the peripheral speaker will need replacing.

The equipment has any of these faults: indicator light not on, no sound and no light, and others:

- Check that the power cord is well connected.
- Whether the power supply is consistent.
- Whether the equipment power supply switch is turned on.

The HDMI channel input has no signal

- Whether the input source is normal.
- Replace the HDMI interface or the wire material.
- If it is an external computer input, please set the HDMI output setting on the computer side.

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body