



All-in-One User Guide

V100 Android 14

Module Introduction

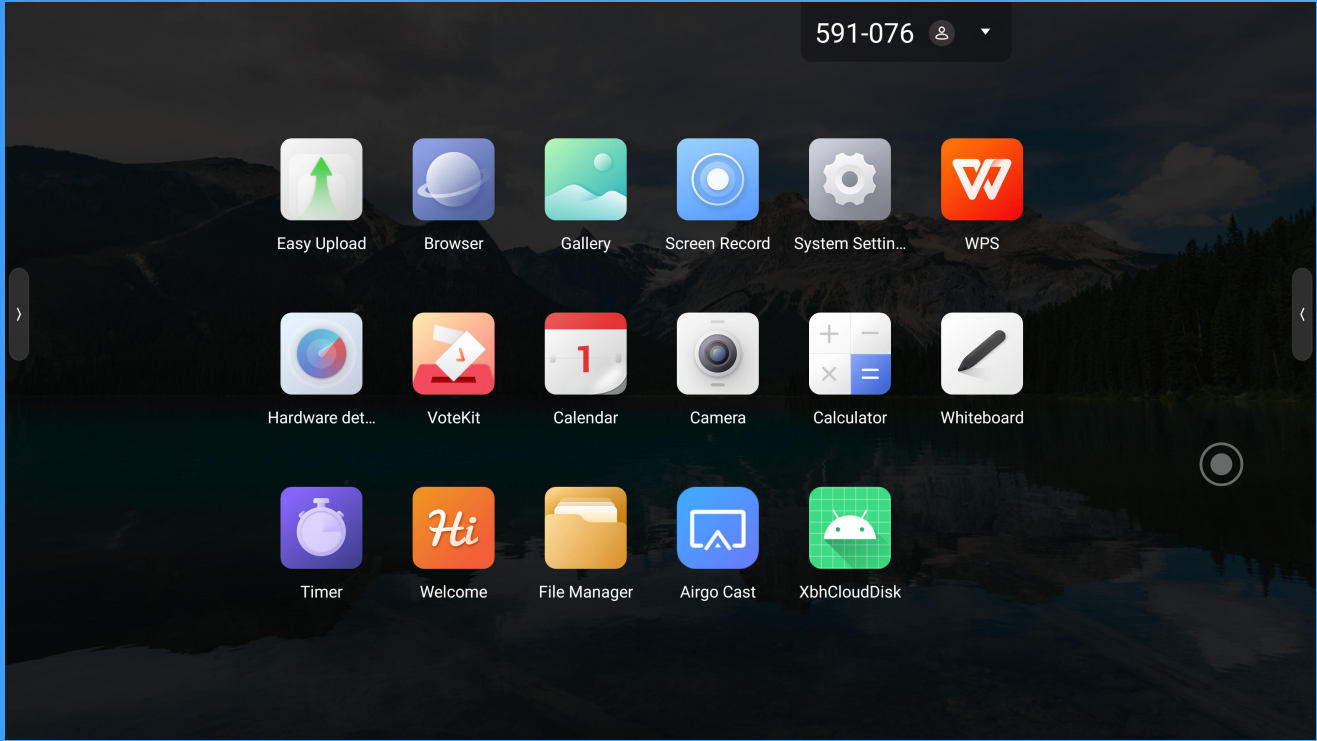
Boot Wizard



Launcher

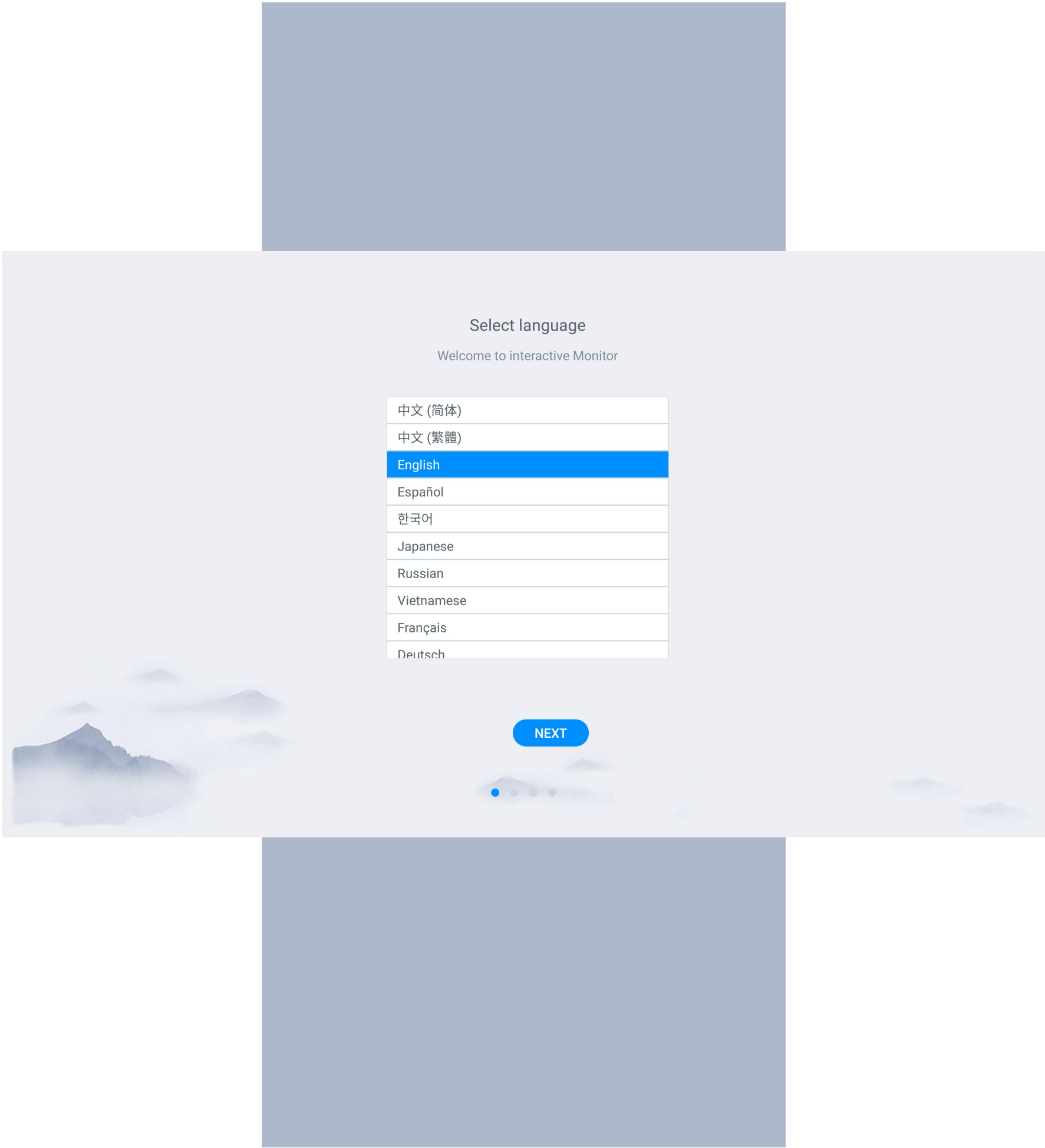


Application



Module Introduction

Boot Wizard



When you turn on the device for the first time, you will first enter the startup wizard page to perform basic device settings, including language settings, time settings, wireless network settings and device name settings

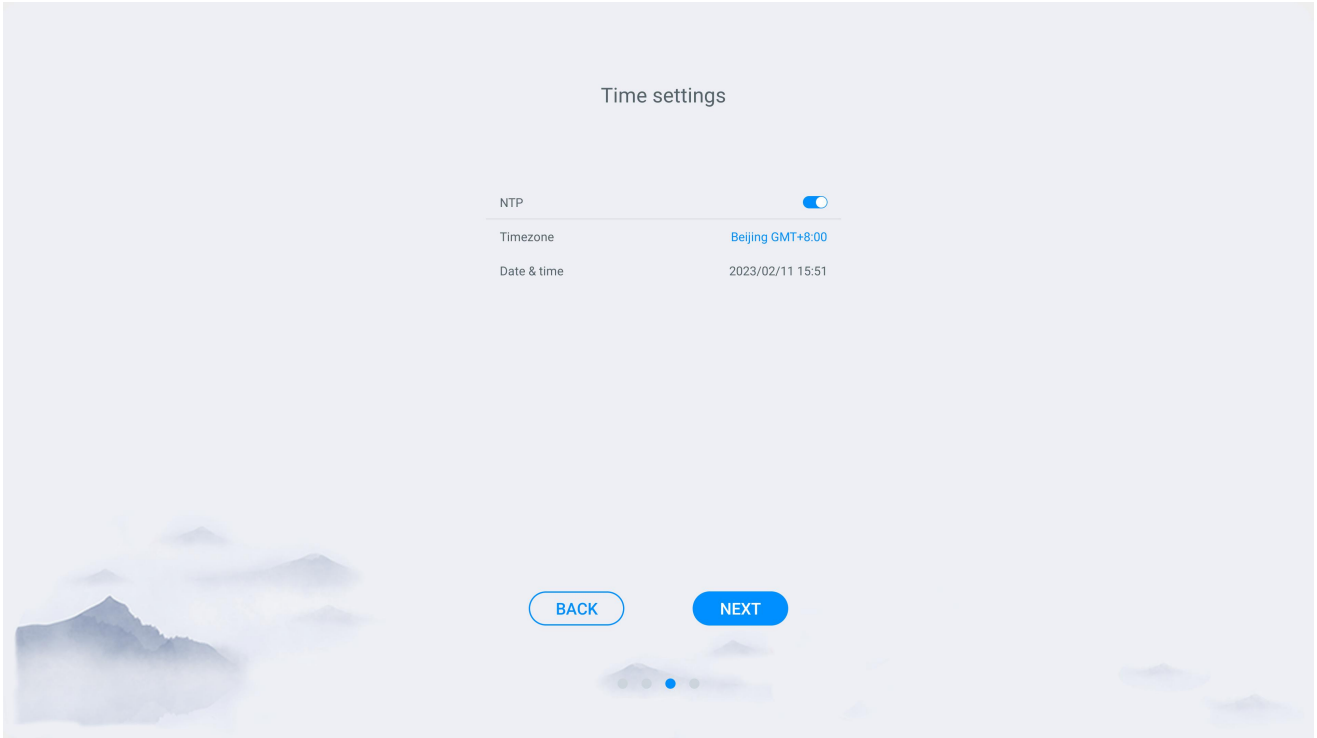


Step1:Choose Lanuage



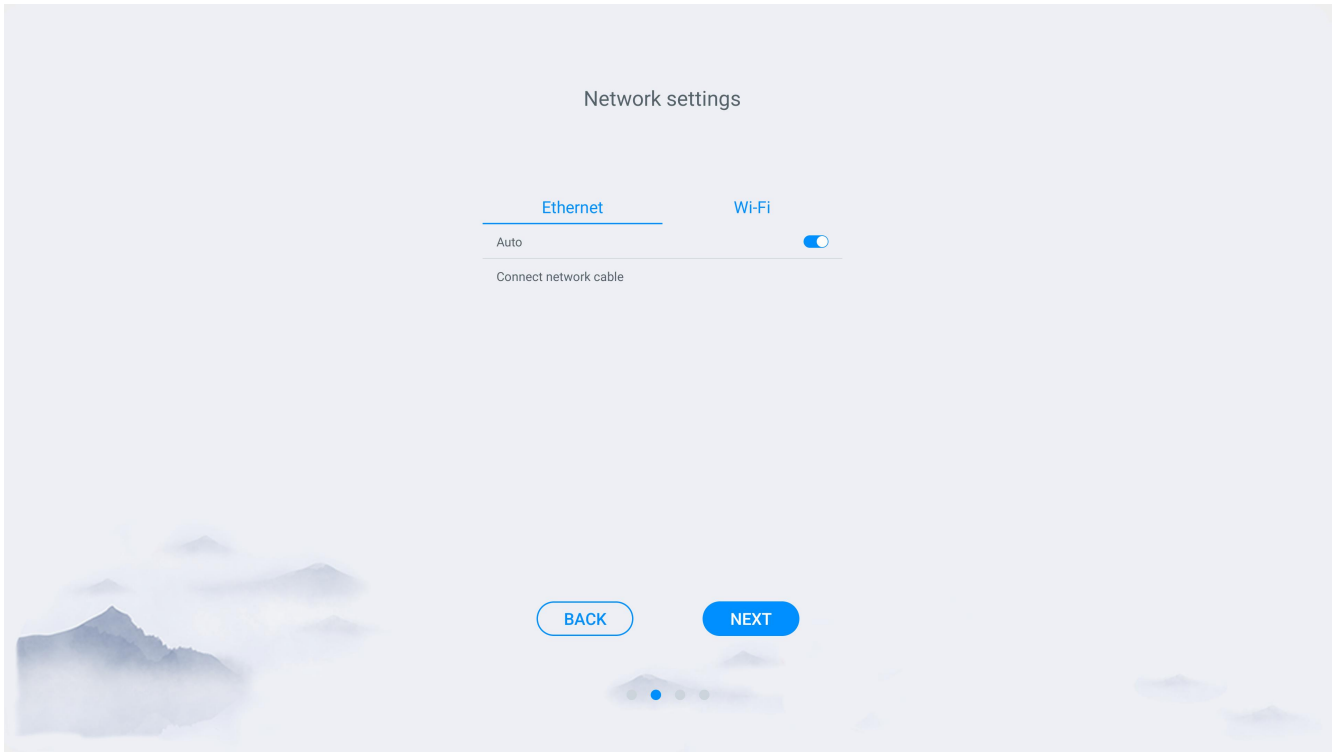
Set the language part,
support thirteen languages

Step2:Set Time



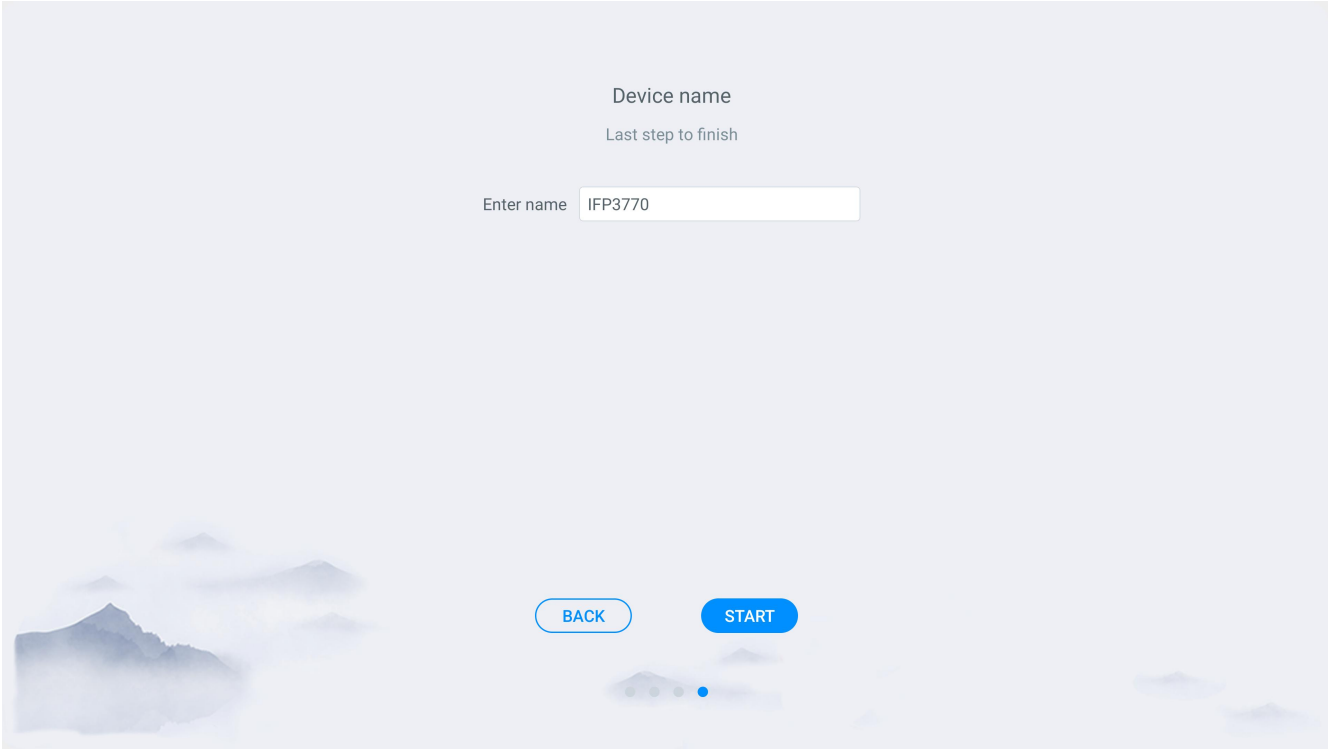
The time setting can be
used to select the time
zone. If the time zone is
selected, the network
switch can be turned on
according to the time
setting of the time zone,
and the time can be
automatically adjusted
when the network is
connected.

Step3： Set Network



The network settings include
wired network and wireless
network; the wired network
can be automatically
connected after connecting
to the network cable; the
wireless network can search
for nearby networks and can
also be customized

Step4： Set Device Name





After the user completes the boot wizard steps, click Next to enter the waiting page, waiting to enter the home page of the device



Your device is being deployed

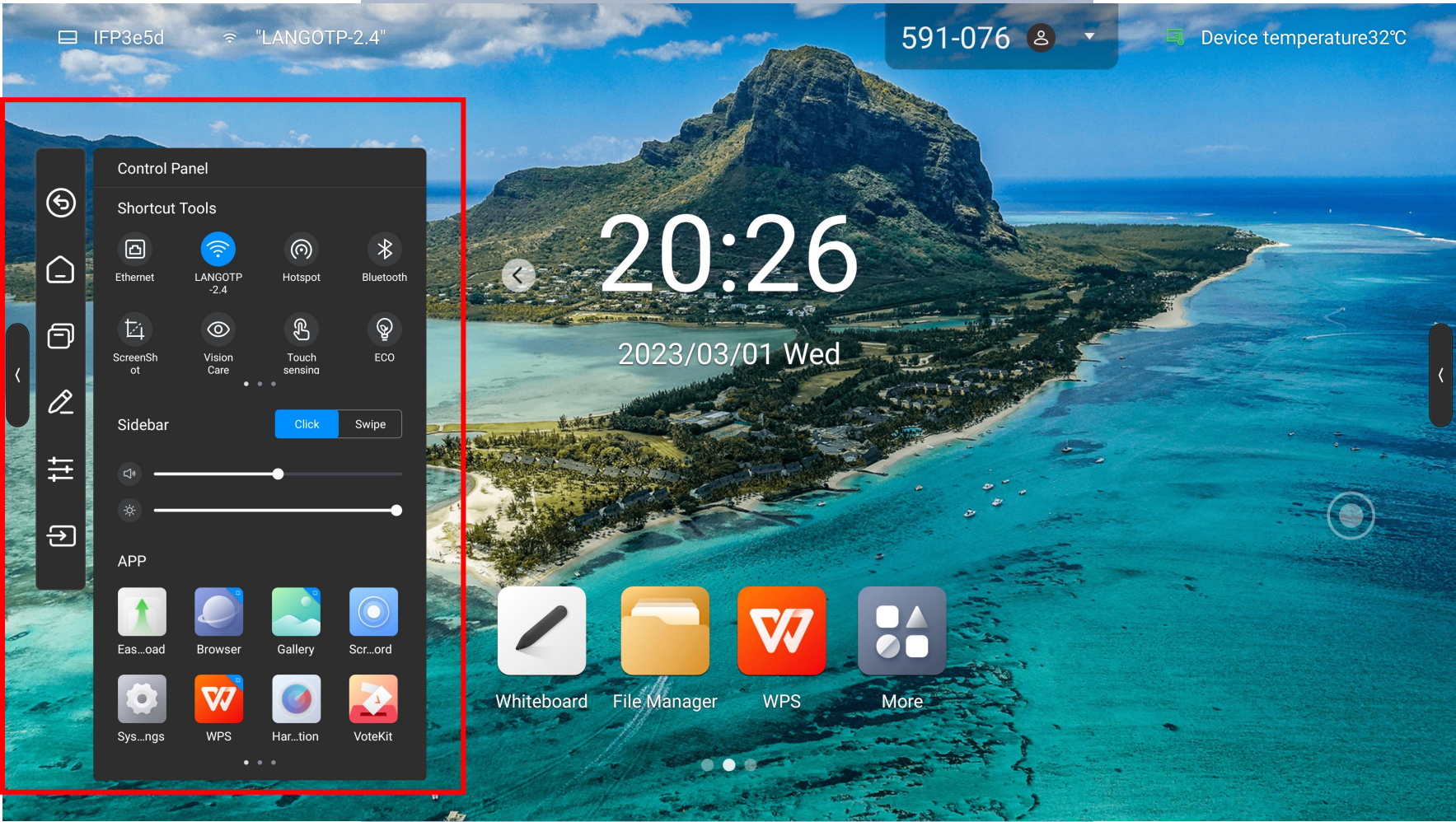
Module Introduction

Launcher



Launcher

The Launcher page is the main page of the all-in-one device, which includes time, sidebar, status bar, shortcut application, source preview window, and negative one screen



Sidebar&Controll Panel

On the left and right sides of the screen, there is a side navigation bar, which contains some commonly used shortcut commands, such as return, home page, annotation, control panel, etc. The control panel mainly includes system shortcut tools and application shortcut entries



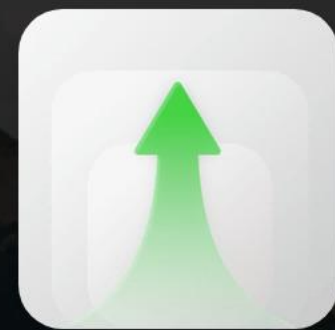
Compass

At the system level, the resident floating compass can be awakened and followed by a five-finger long press. The compass comes with four default functions: return, home page, annotation, and multitasking; two custom functions can be customized and adjusted in the system settings

Module Introduction

Application

 Application List



Easy Upload



Browser



Gallery



Screen Record



System Settin...



WPS



Hardware det...



VoteKit



Calendar



Camera



Calculator



Whiteboard



Timer



Welcome



File Manager



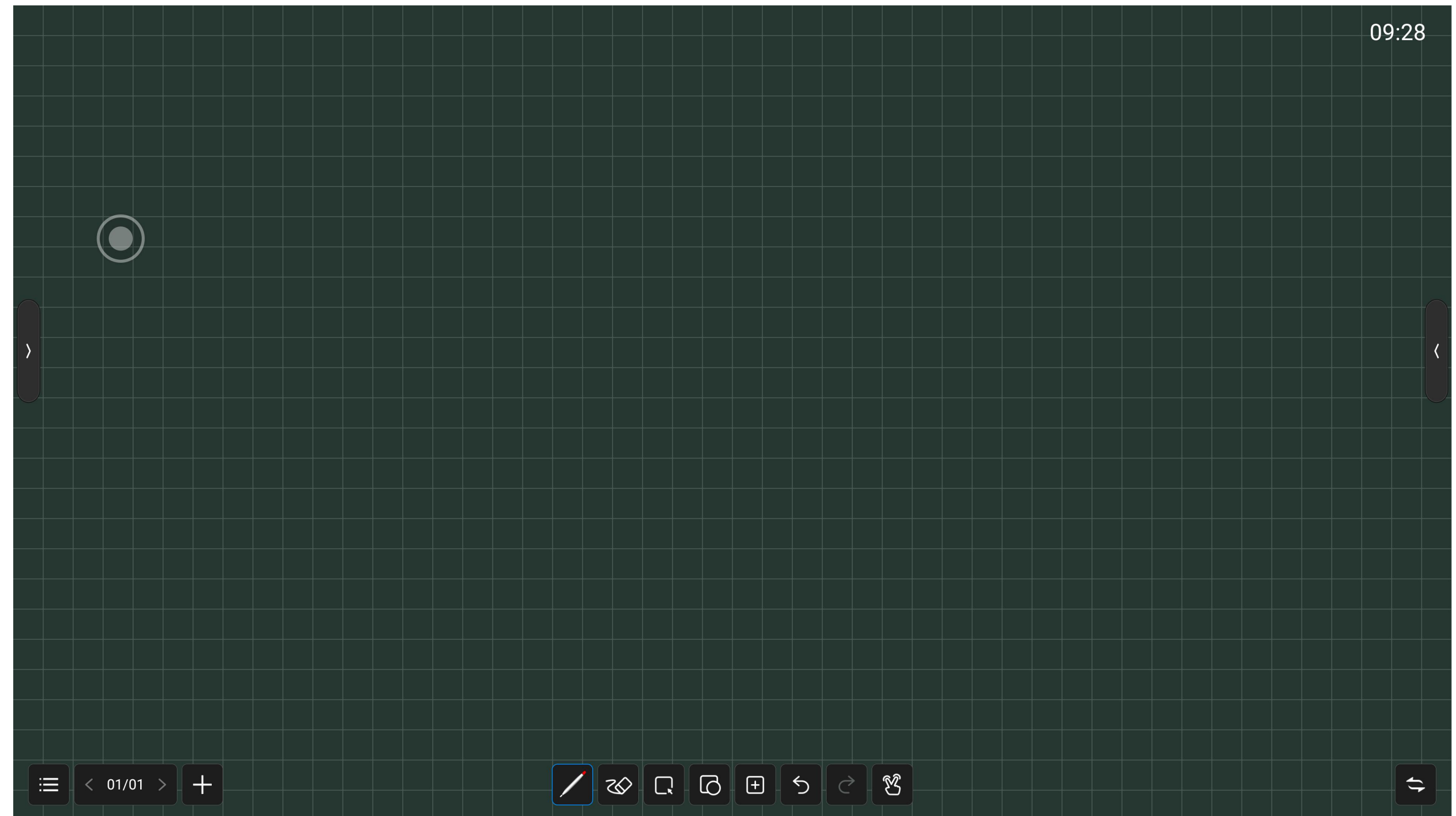
Airgo Cast



XbhCloudDisk

Whiteboard Introduction

Whiteboard is a whiteboard application for writing presentations, which can be used for instant writing, drawing, presentation, editing, and sharing and receiving documents

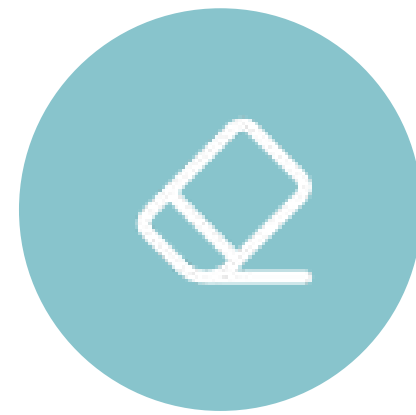




Application Functional Grouping



Pen



Rubber



Select



Tools



Shape



Undo/Redo



Single-finger/Muti-finger



Menu



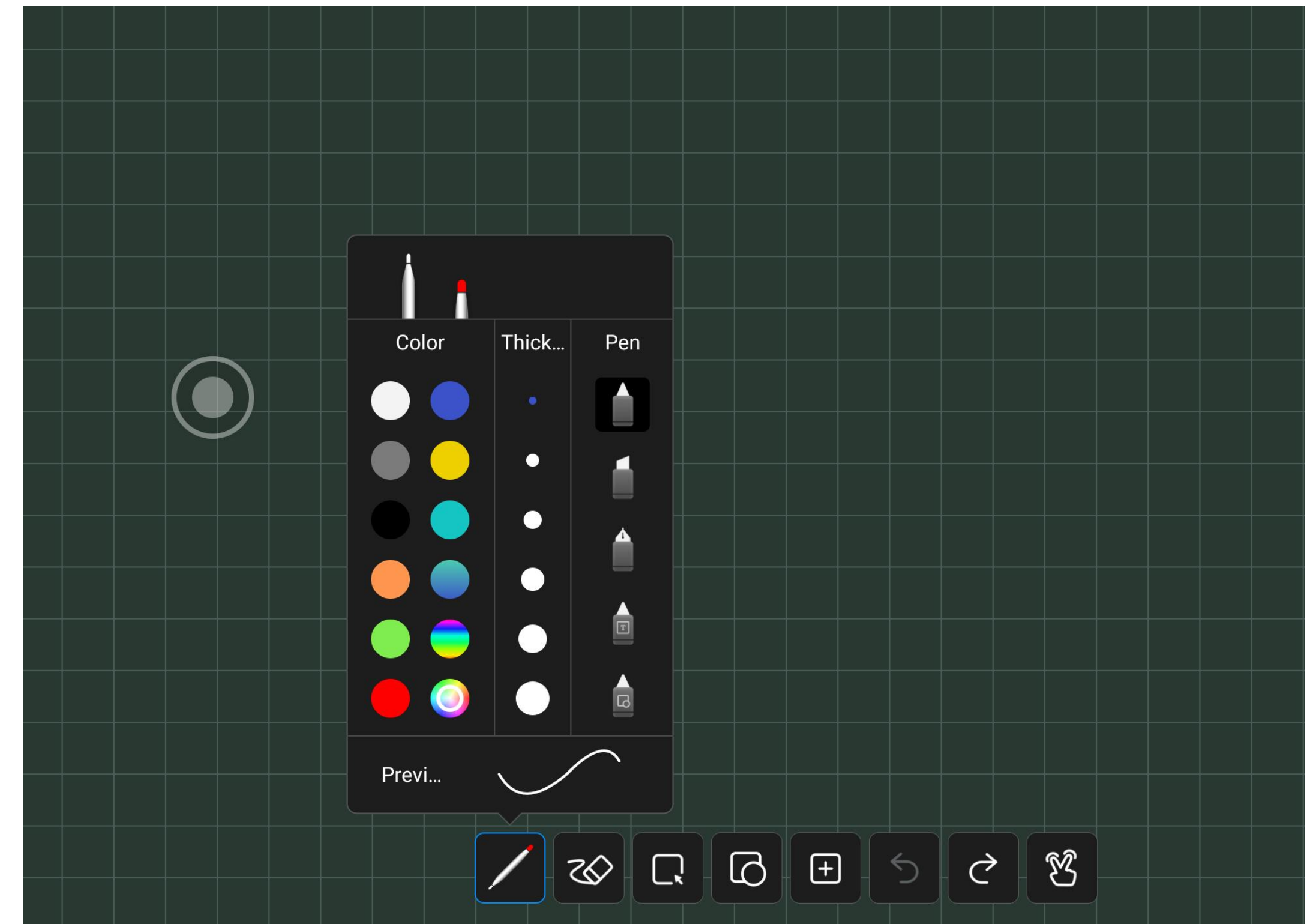
Pen



Supports two types of brushes, thick and thin, which can be selected to set and used by auto-recognized;

Click the brush icon to adjust the brush style:

1. Color: preset 9 single colors and 2 gradient colors, click to select, and the selection will take effect; it also supports user-defined, click customize to choose your favorite color;
2. Thickness: 6 brush sizes are preset, click to select, and the selection will take effect;
3. Transparency: Support 10%-100% opacity adjustment, set the transparency of the brush;
4. Style: It supports three brush styles: ordinary brush, marker pen, and fountain pen, as well as two smart brushes: character recognition brush and graphic recognition brush. After selection, handwriting can be converted into printed text and graphics;





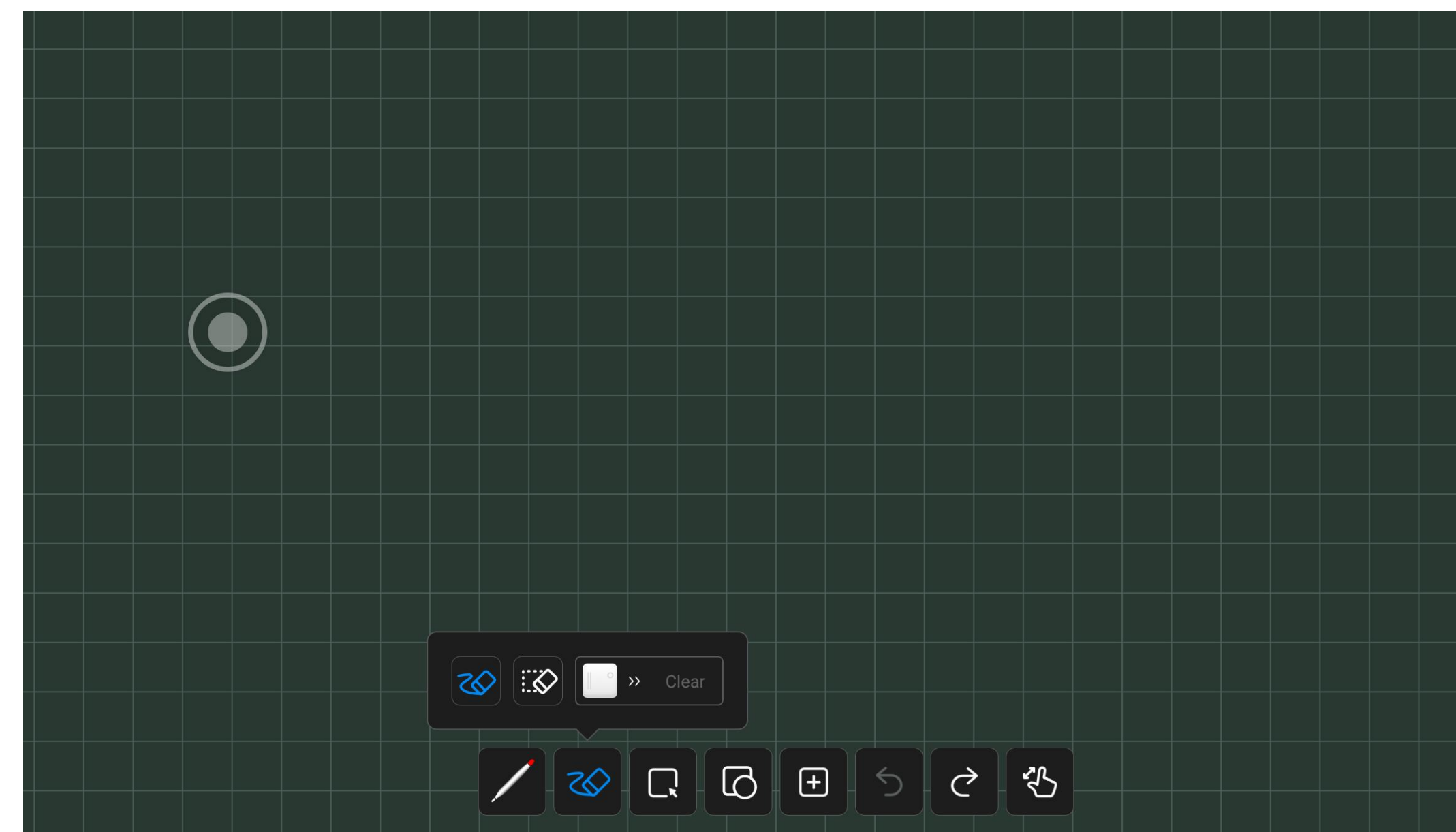
Rubber



After writing the content, you can directly use the palm/back of the hand to erase it.

In addition, the following clearing methods are also supported:

1. Circle erase: circle the object to be deleted, and the strokes within the circled range will be erased
2. Path: Use the brush to intersect with the object to be deleted, and the strokes with intersection or within the final circled range will be deleted;
3. Swipe to clear the screen: slide the button to clear all the contents of the current page;



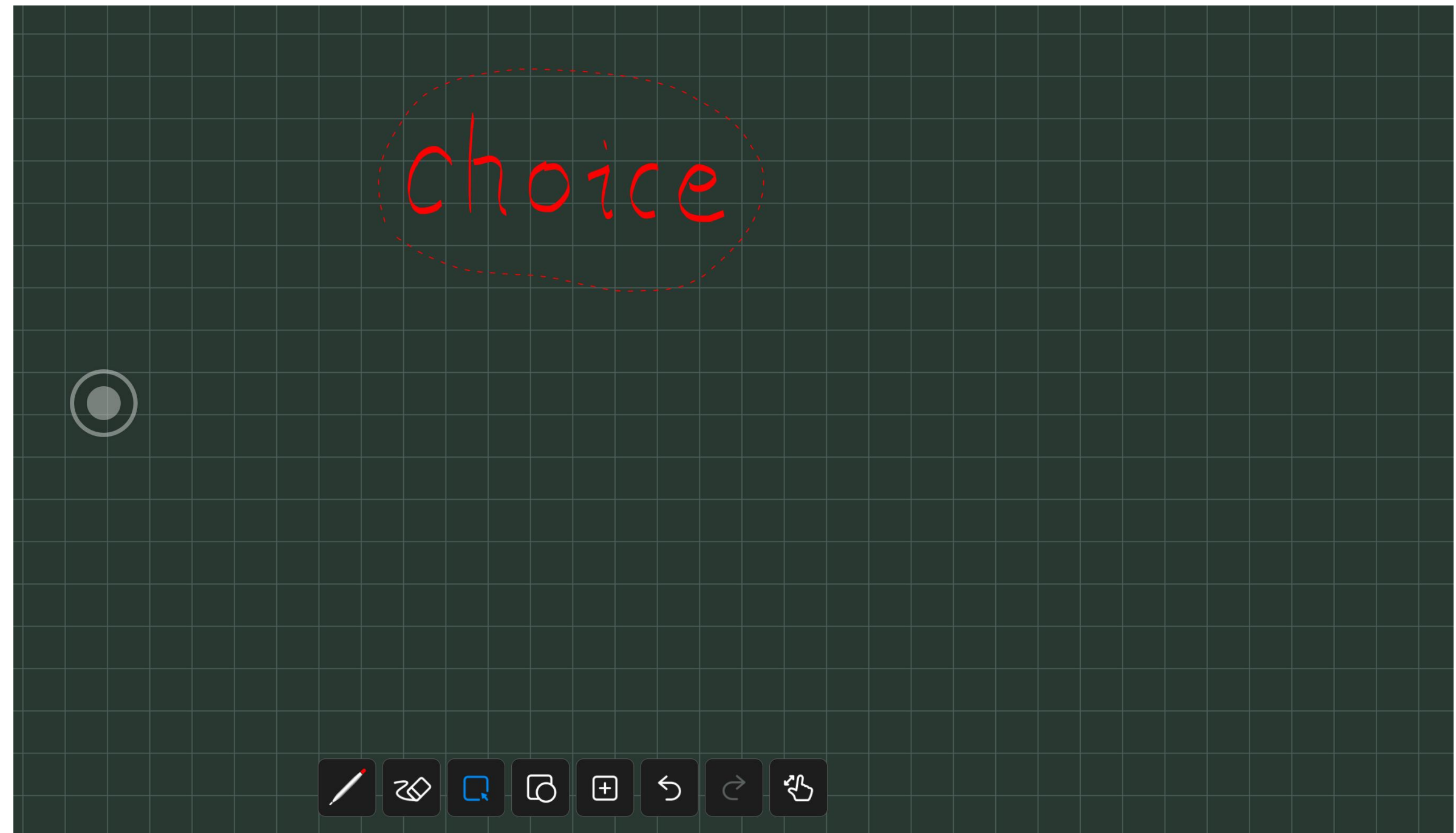


Select



Click the select button to switch to the selection mode, click on elements such as handwriting or pictures to select the element, freely draw the shape to select the element in the shape, and drag and zoom the selected element

1. Duplicate
2. Zoom
3. Move
4. Color
5. Delete
6. Rotate



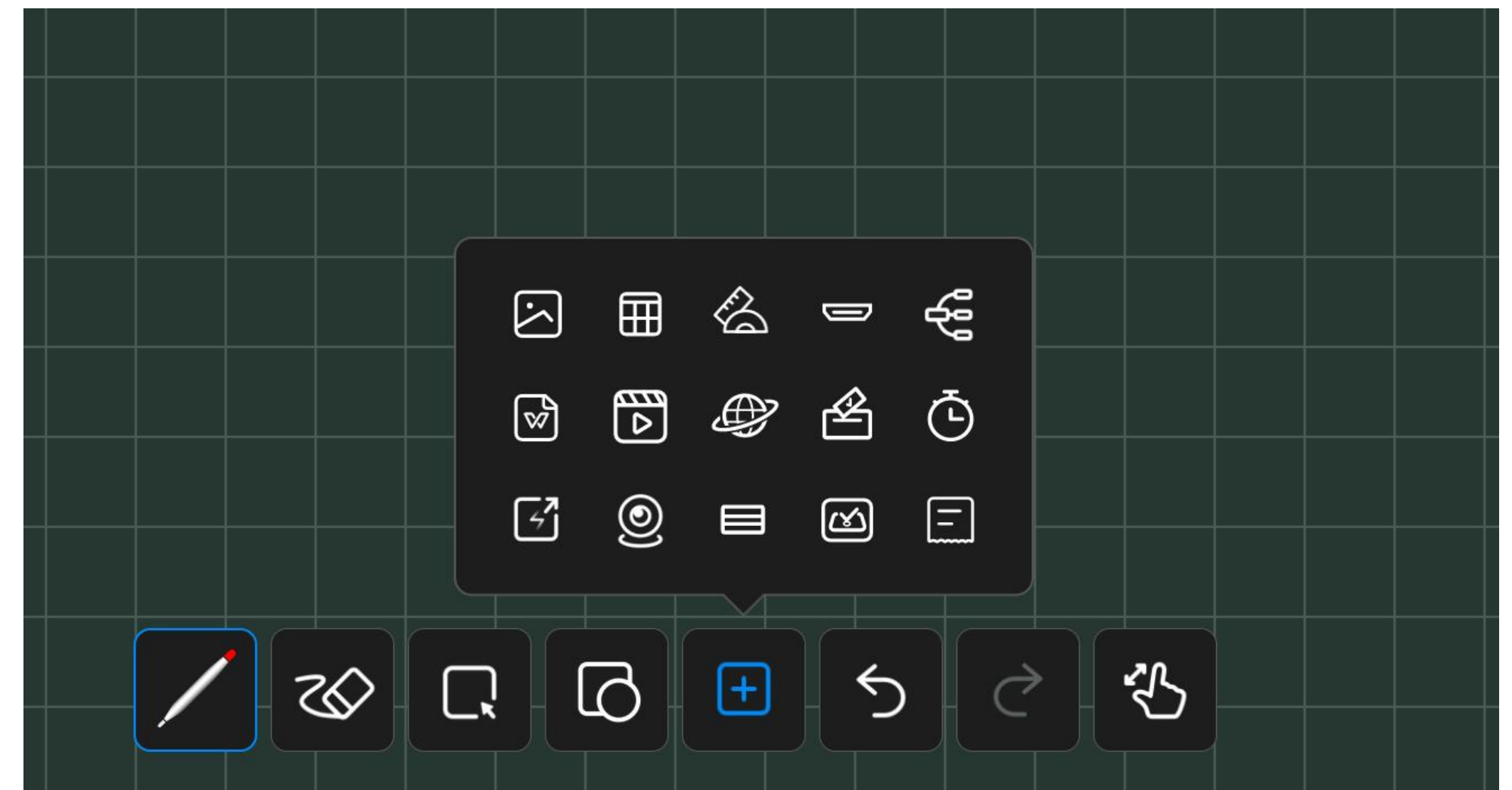


Tools



The insert function supports inserting various elements and content into the whiteboard screen, including:

1. Picture: Click the picture to insert, you can enter the file manager-picture page; you can single-select or multi-select (up to 10) picture content, and insert it into the whiteboard.
2. Table: Click the table icon, select the number of rows and columns of the table to be inserted, and click OK to insert the table into the whiteboard. Use the brush tool to enter content in the table, and the width and height of the table will automatically adapt to the size of the brush; use the selection tool to select the table, and perform column and column operations on it, such as adding and deleting, and the user can also use the brush tool on the same row of the table Or draw horizontal or vertical lines across the table to add rows or columns. Similarly, use the brush tool to draw a "Z" line across the table to delete rows or columns;
3. Source: Click to select the source supported by the device, and the unconnected source is displayed in gray and cannot be inserted;

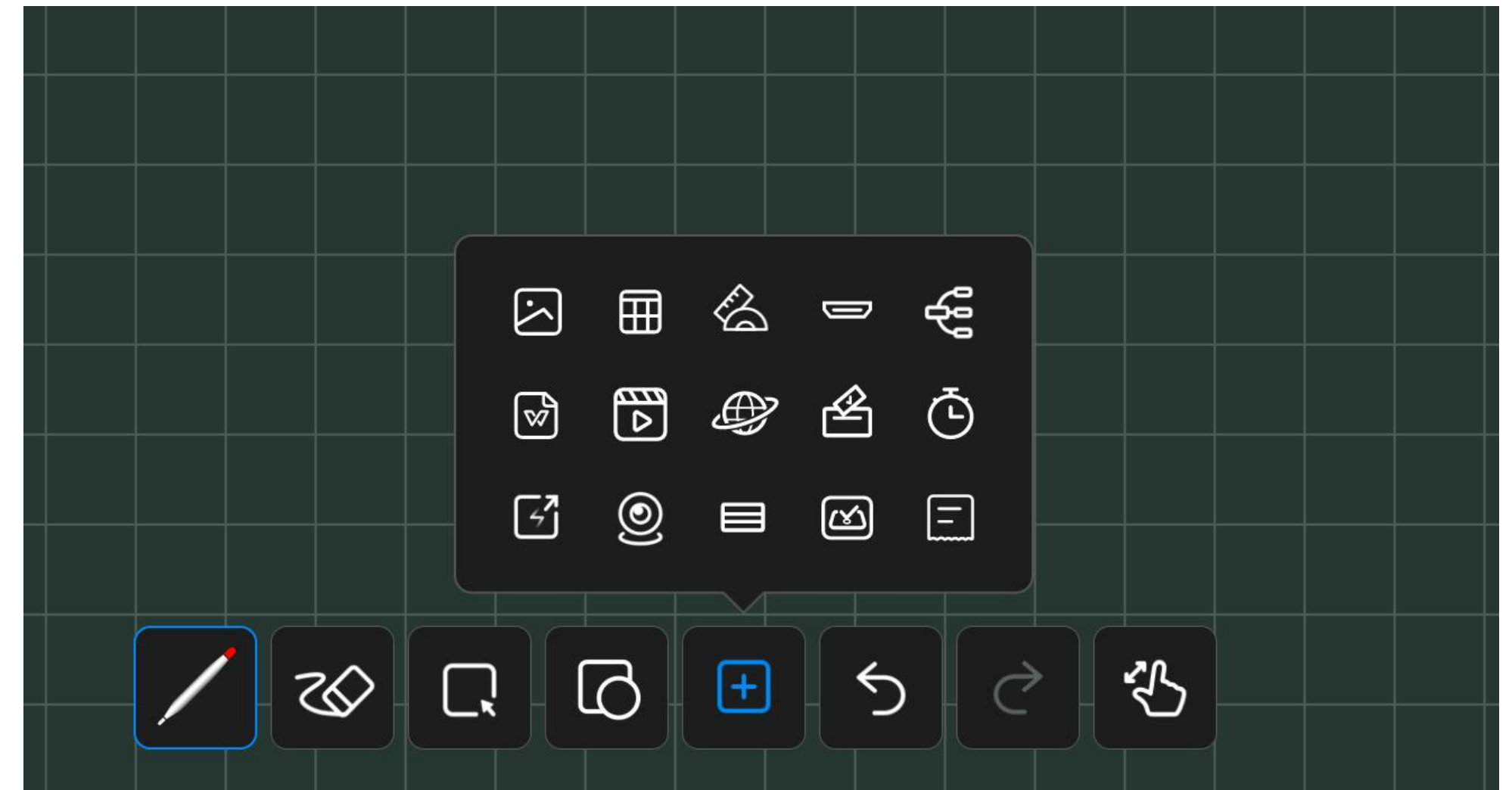




Tools



4. Mindmap: Click to insert mindmap, you can write in the text box and add subtext to the default text box
5. WPS: Click WPS item to insert WPS windows in whiteboard
6. Video: Click the file to insert, you can enter the file manager-video page, you can choose a video file to insert, and the insertion form is the free window of the media player;
7. Insert pictures in the browser: click to open Google or Baidu search pictures, enter search keywords, click search, long press the picture you want to add on the displayed search result page, and you can insert the whiteboard;
8. Voter: Clit to open the voting device tool for voting in meetings;
9. Timer: Click to open timer
10. Quick transfer: Click to open the quick transfer tool, and the files on the mobile phone can be transferred to the big screen during the meeting, and inserted into the whiteboard for display;

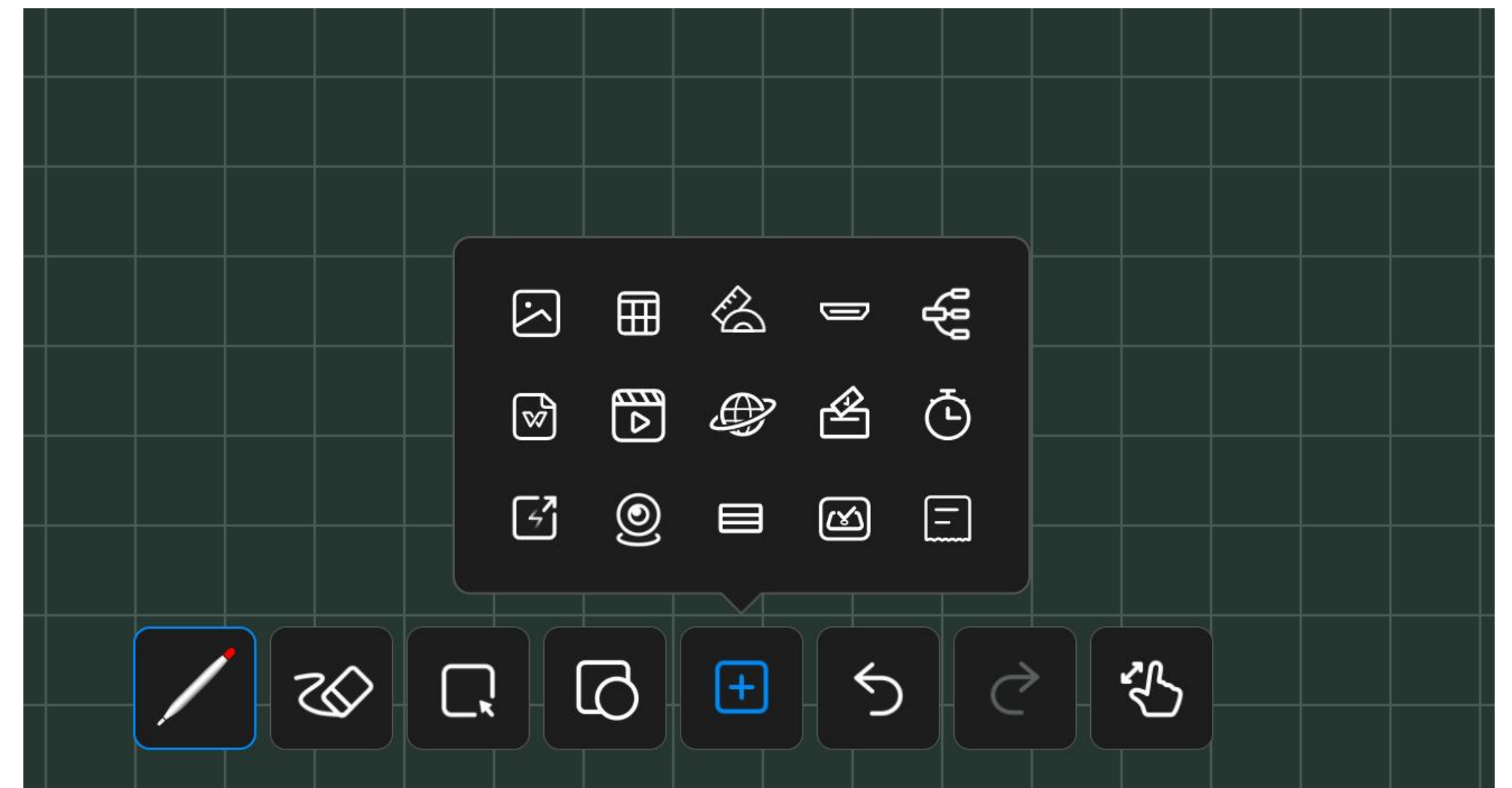




Tools



- 11. Insert four-line grid: insert English four-line grid, support OCR writing, and can expand the width adaptively
- 12. Insert the camera screen: insert the device camera screen into the whiteboard, you can take pictures of the camera screen and put it into the whiteboard
- 13. Insert venues: insert 10 venue maps such as badminton courts, basketball courts, football fields, etc.
- 14. Insert rulers: support inserting four types of rulers, rulers, triangle rulers, and protractors

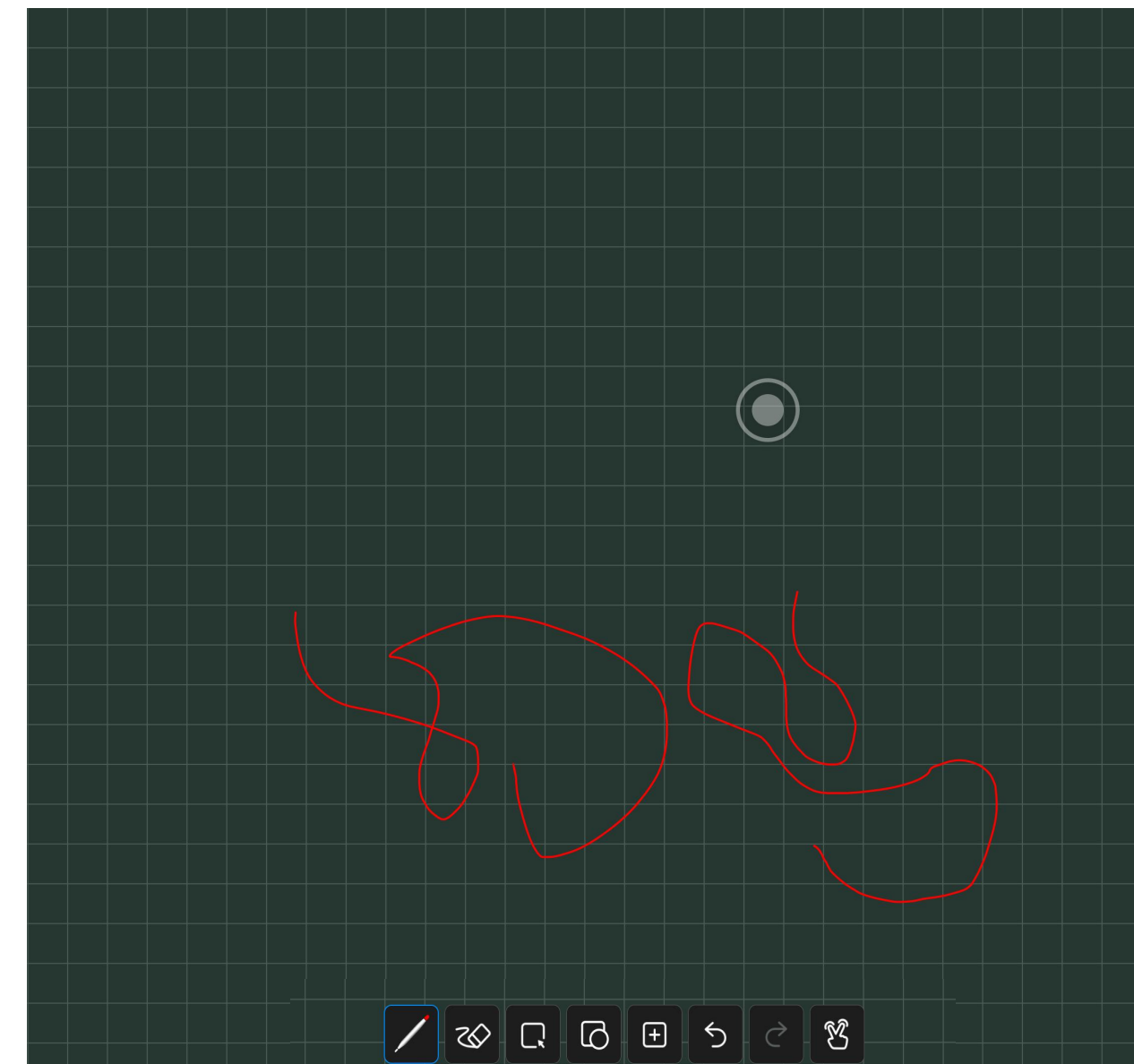
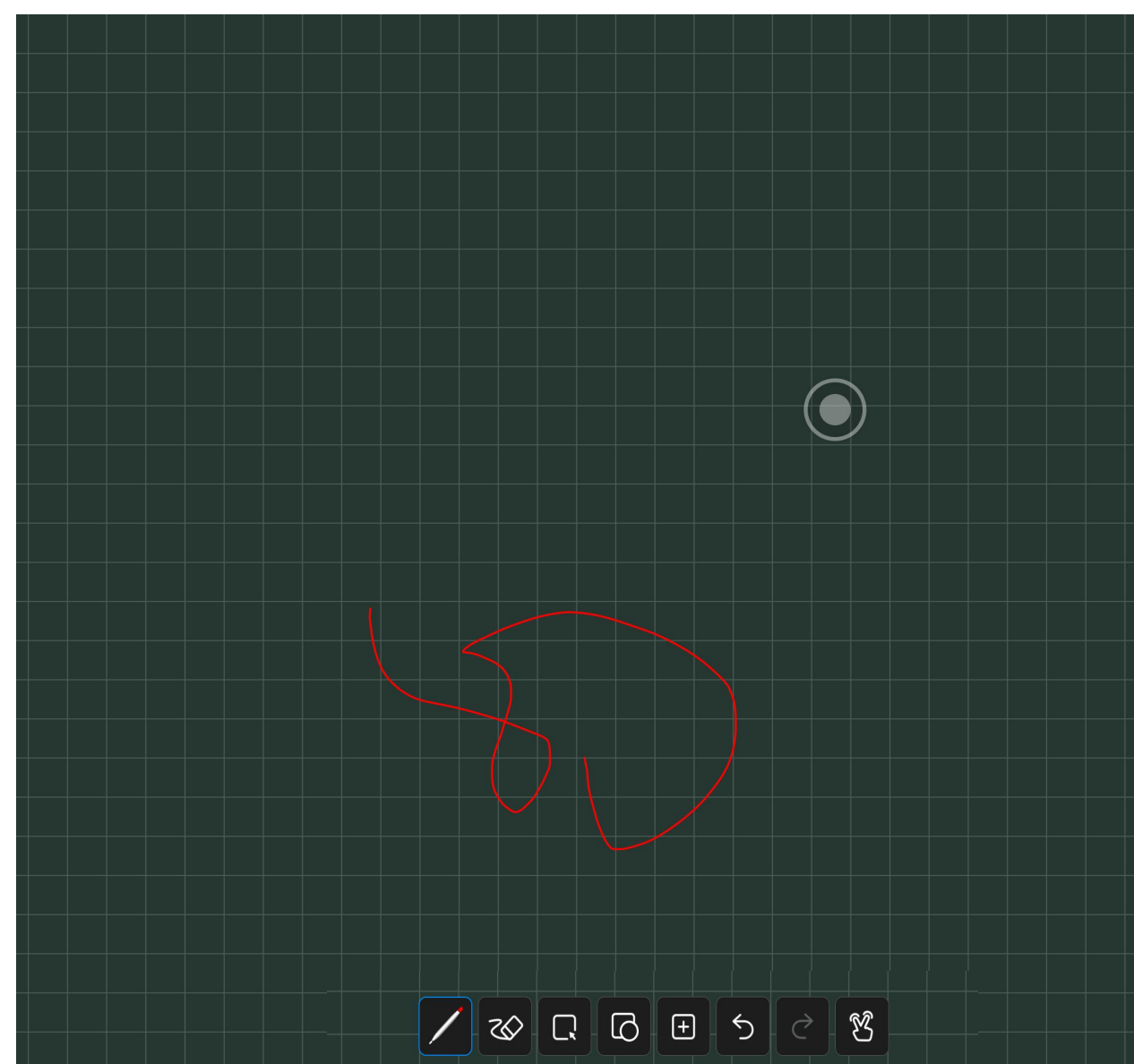
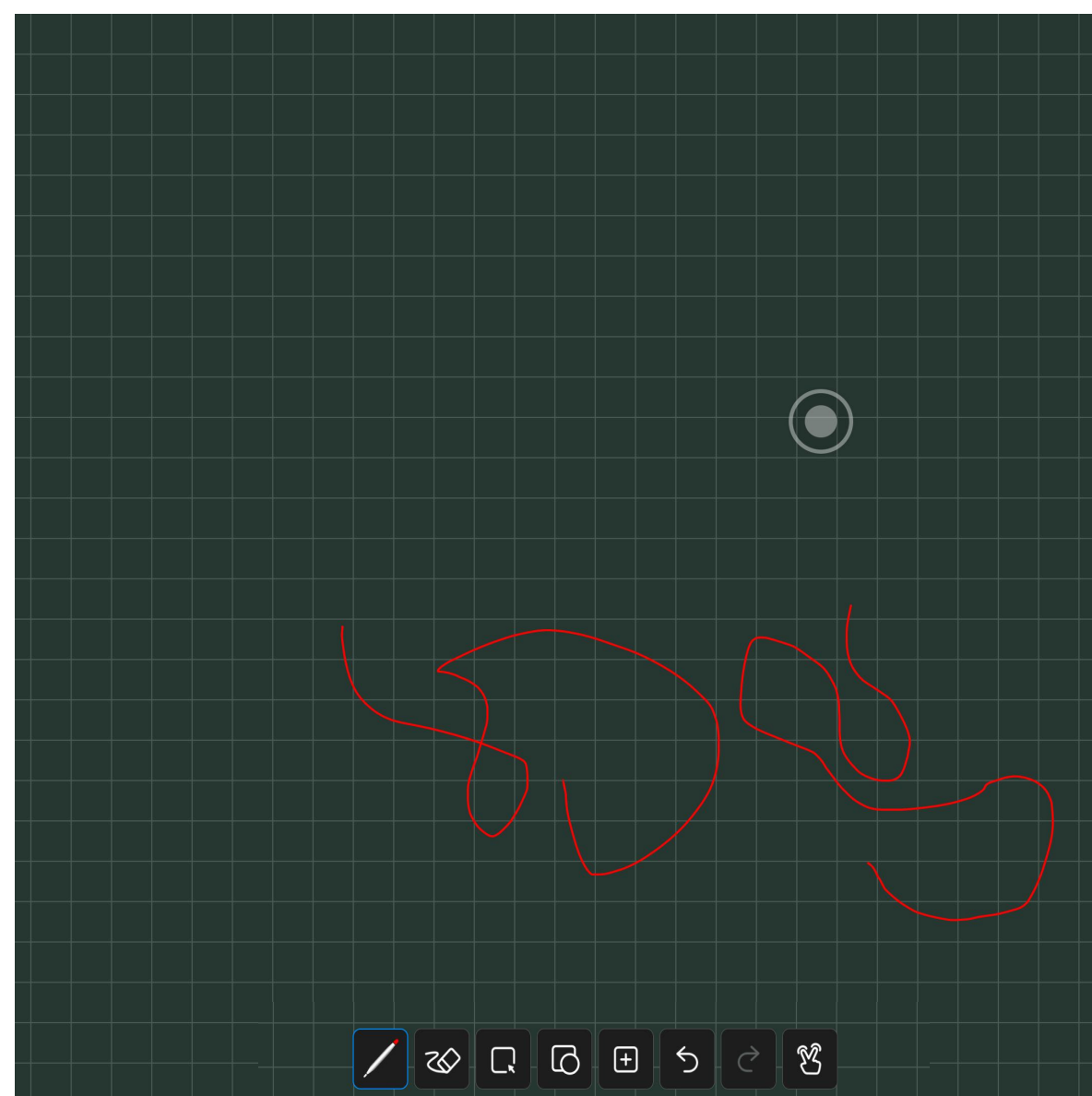


Undo/Redo



Undo: Click the undo button to undo the latest operation, up to 20 steps can be undone

Redo: Click the Redo button to redo the last undo operation

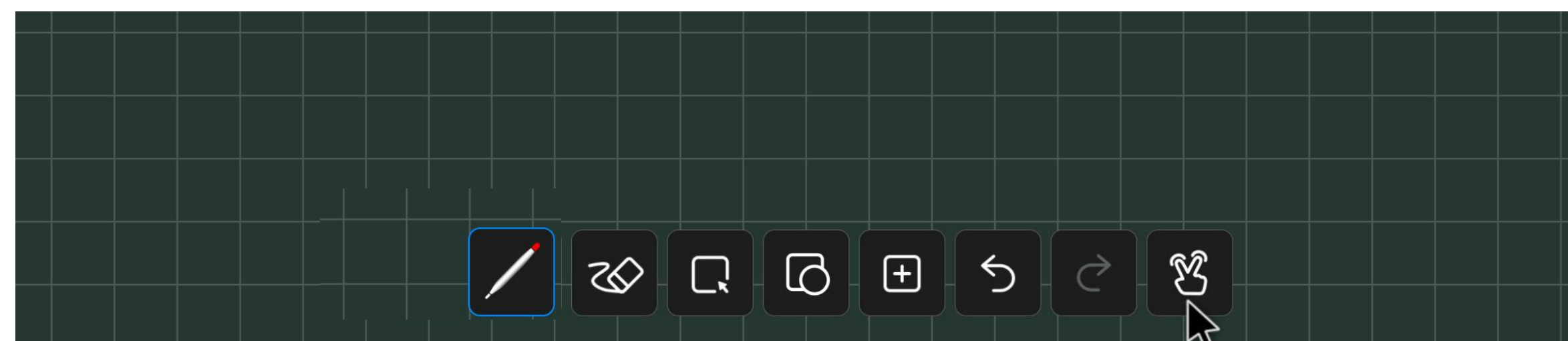




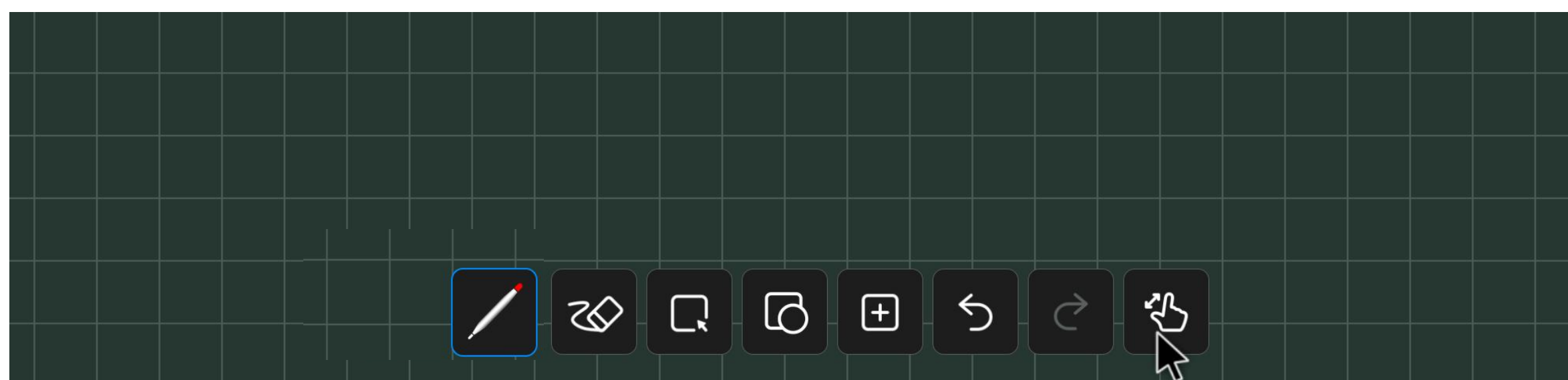
Single-finger/Muti-finger

Multi-finger: multi-finger writing is possible, supporting up to 20 point input

Single-finger: only support single-point input, two can be zoomed and moved



Muti-finger



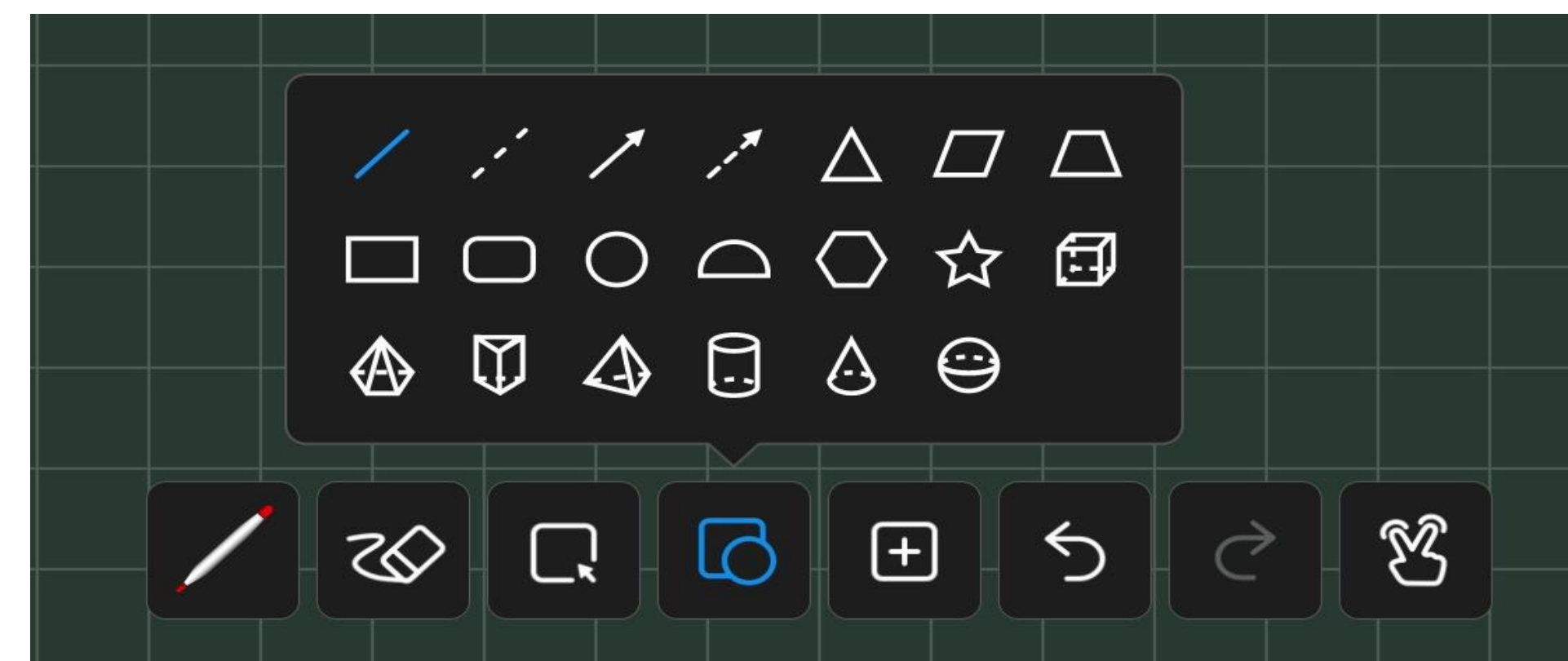
Singer-finger



Shape



After clicking, select the shape you want to draw, and then drag the brush on the whiteboard to draw the shape



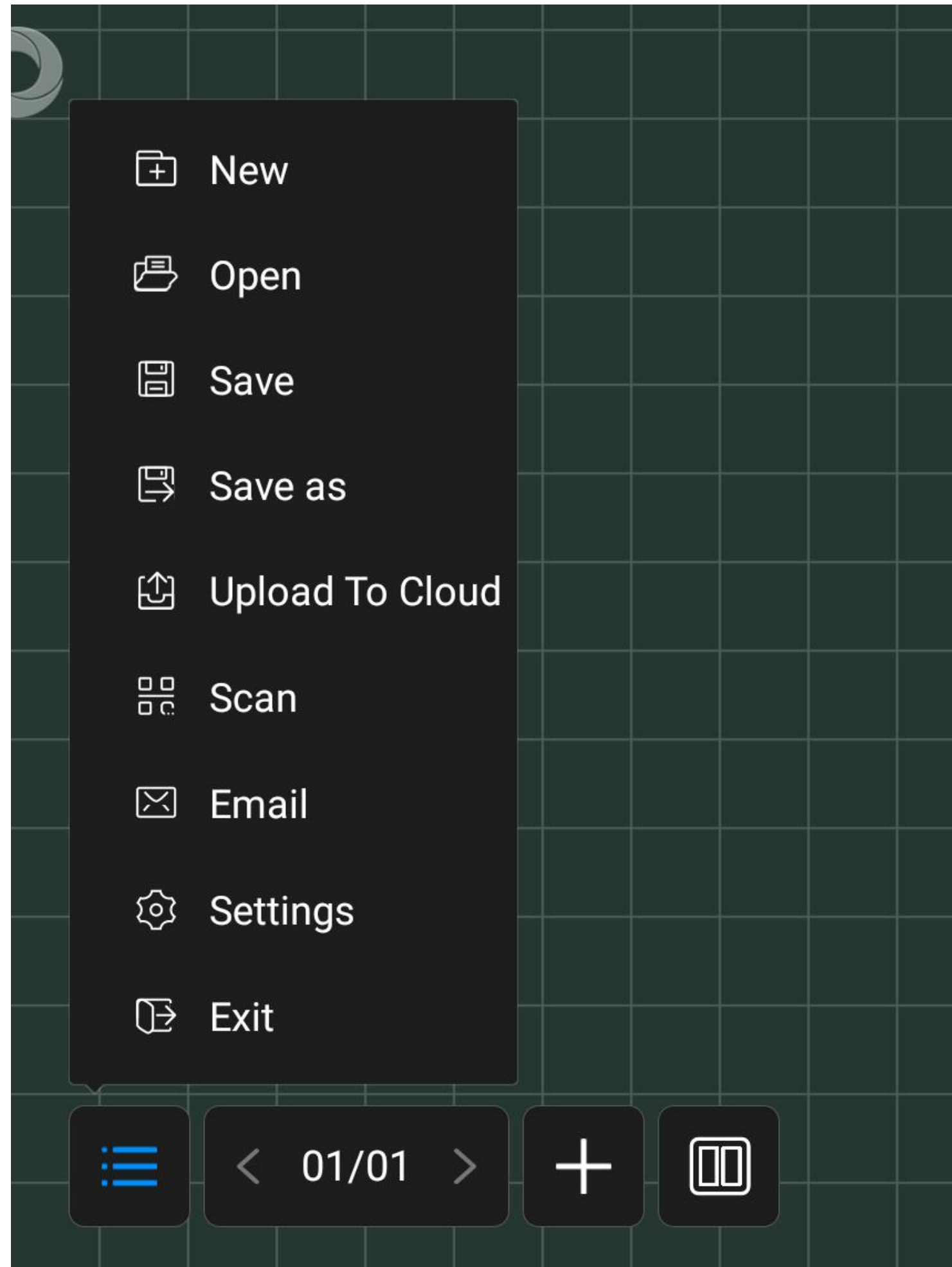


Menu



The menu bar includes whiteboard creation, storage, sharing, closing, and various setting functions; the basic operations are as follows:

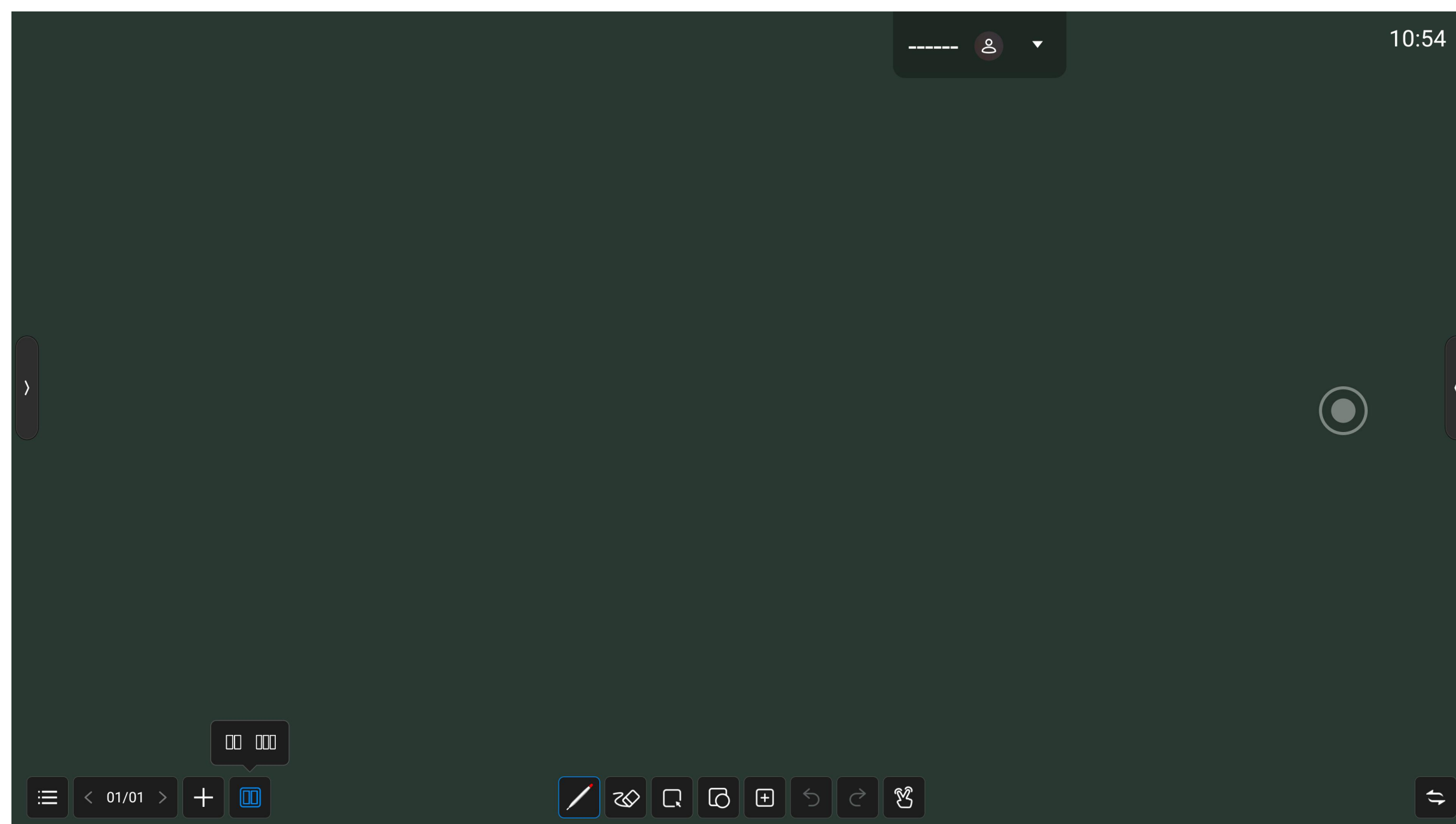
1. New: Click to create a new whiteboard, and the current document will be closed; if the current document has not been saved, the user will be prompted to save the file before creating a new one
2. Open: Enter the file manager, display all whiteboard files, click to open the file; if the current file has not been saved, the user will be prompted to save the file before opening the new file;
3. Save: Click to save the current file, support setting the file name, storage path, and save format;
4. Save as: save another file based on the current file, support setting the file name, storage path, and save format;
5. Upload to cloud: You can log in to the local cloud disk and upload whiteboard files to the cloud disk. Currently, Baidu cloud disk and onedrive are supported
6. Scan code to share: Click to present and share the QR code, and the participating users can download the picture file of the whiteboard by scanning the code; the password setting is optional; it supports local LAN and external network sharing, and users can choose in the system settings
7. Email sharing: Send the current whiteboard content to the joining party by email; but you need to set the email address first;
- 8.Settings:Time switch, background setting, mailbox setting, taskbar switch, writing threshold adjustment
9. Exit: Click to exit the whiteboard, close the page and process; if the current document has not been saved, the user will be prompted to save the file;



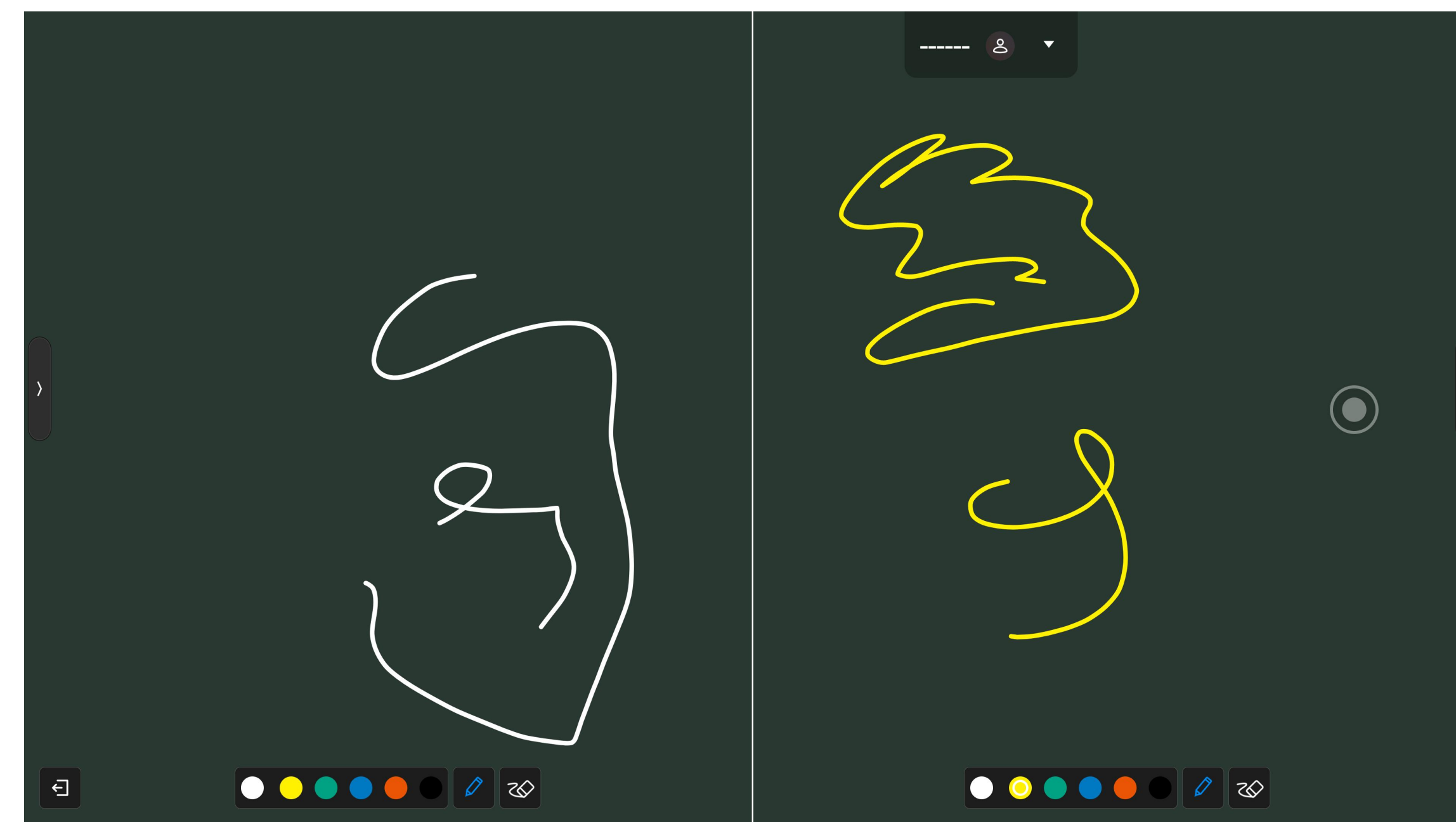
Split screen writing



Support two-split screen and three-split screen



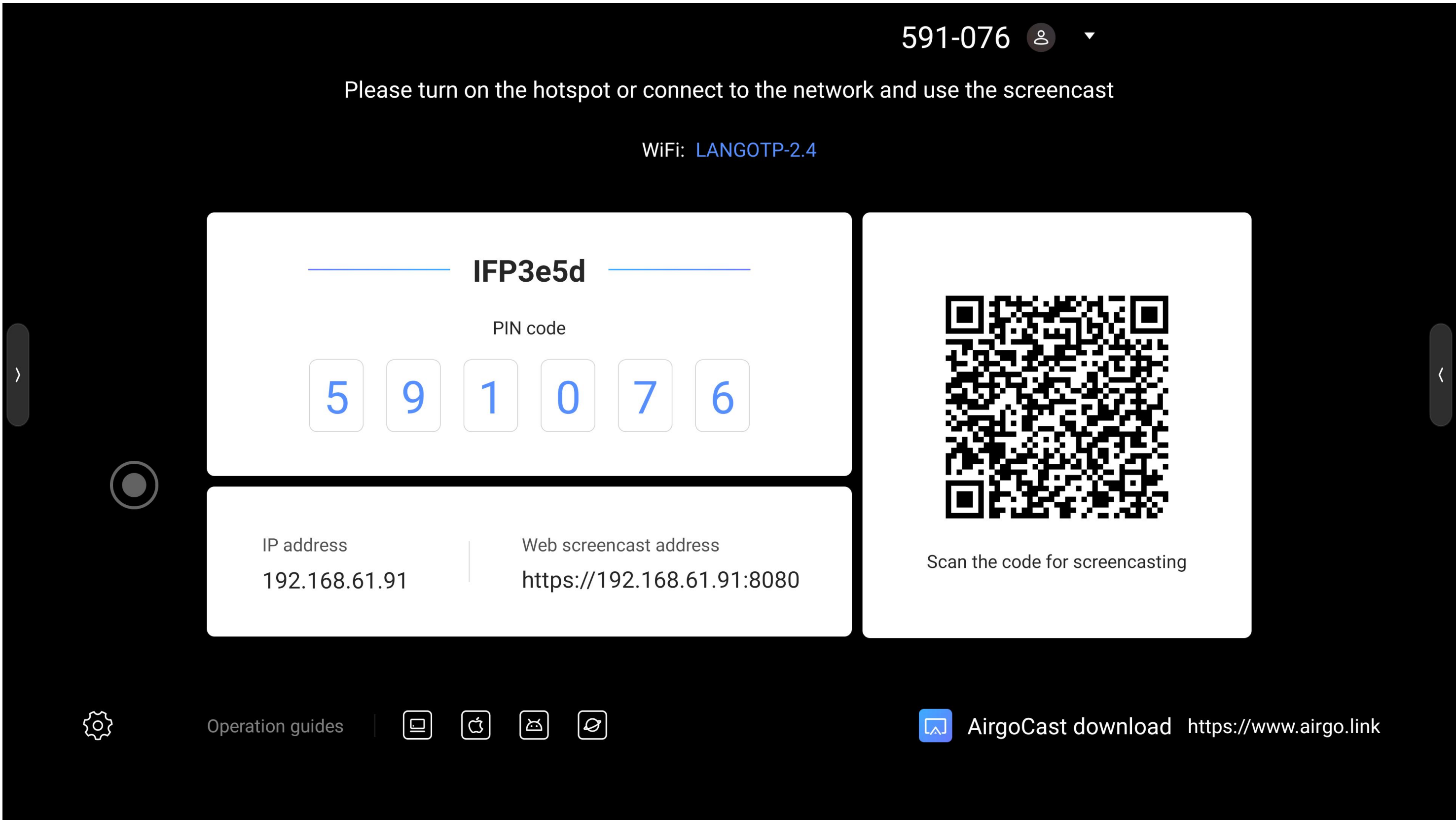
Click the item in the lower left corner to select the split-screen mode to enter

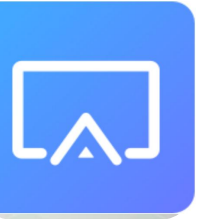


After entering, it supports brush and eraser functions

Airgo Cast Introduction

Airgo Cast is a screen transfer software applied to interactive tablets and multi-platform products, such as mobile phones, computers, web pages, tablets and other devices for screen content sharing and display, interactive control and collaboration.

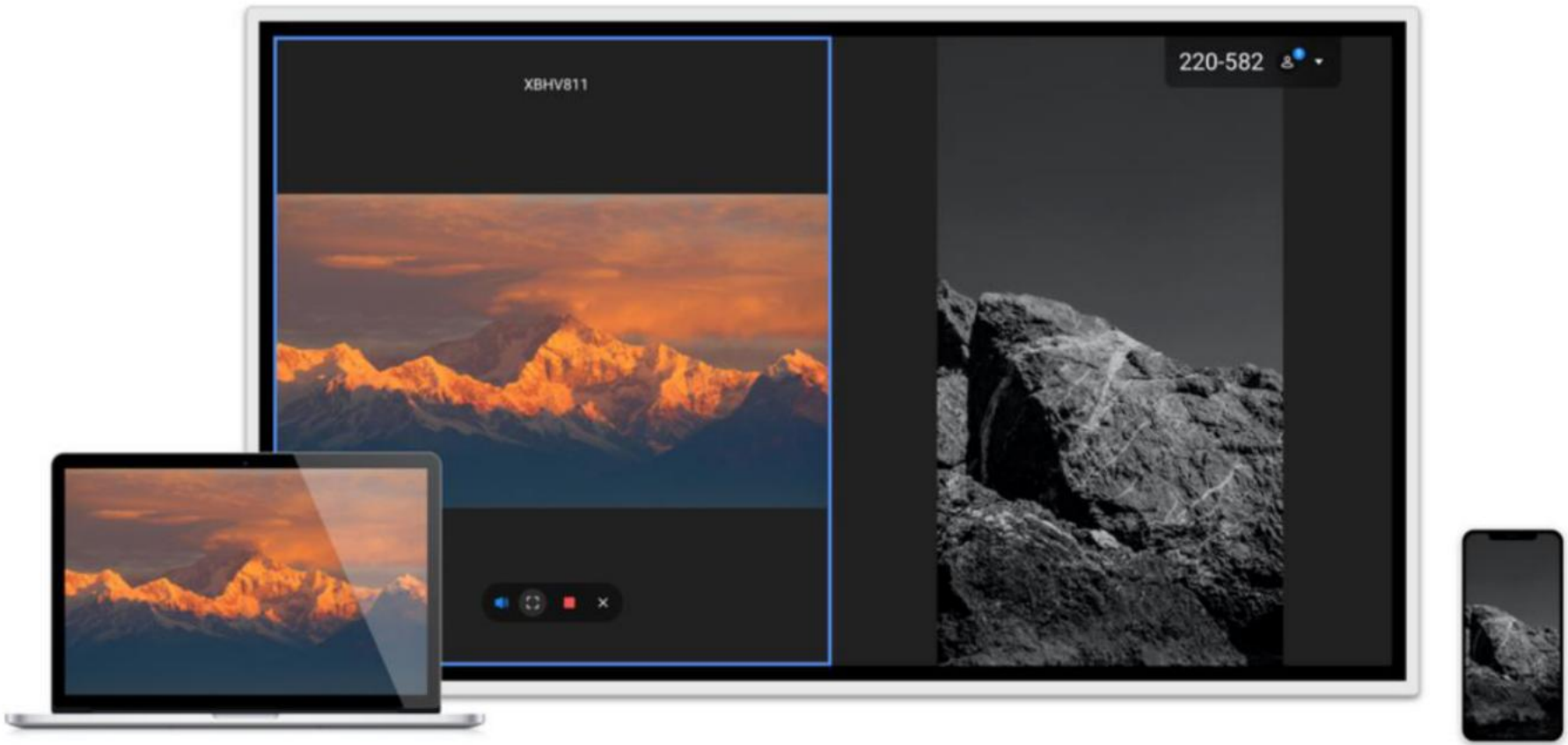
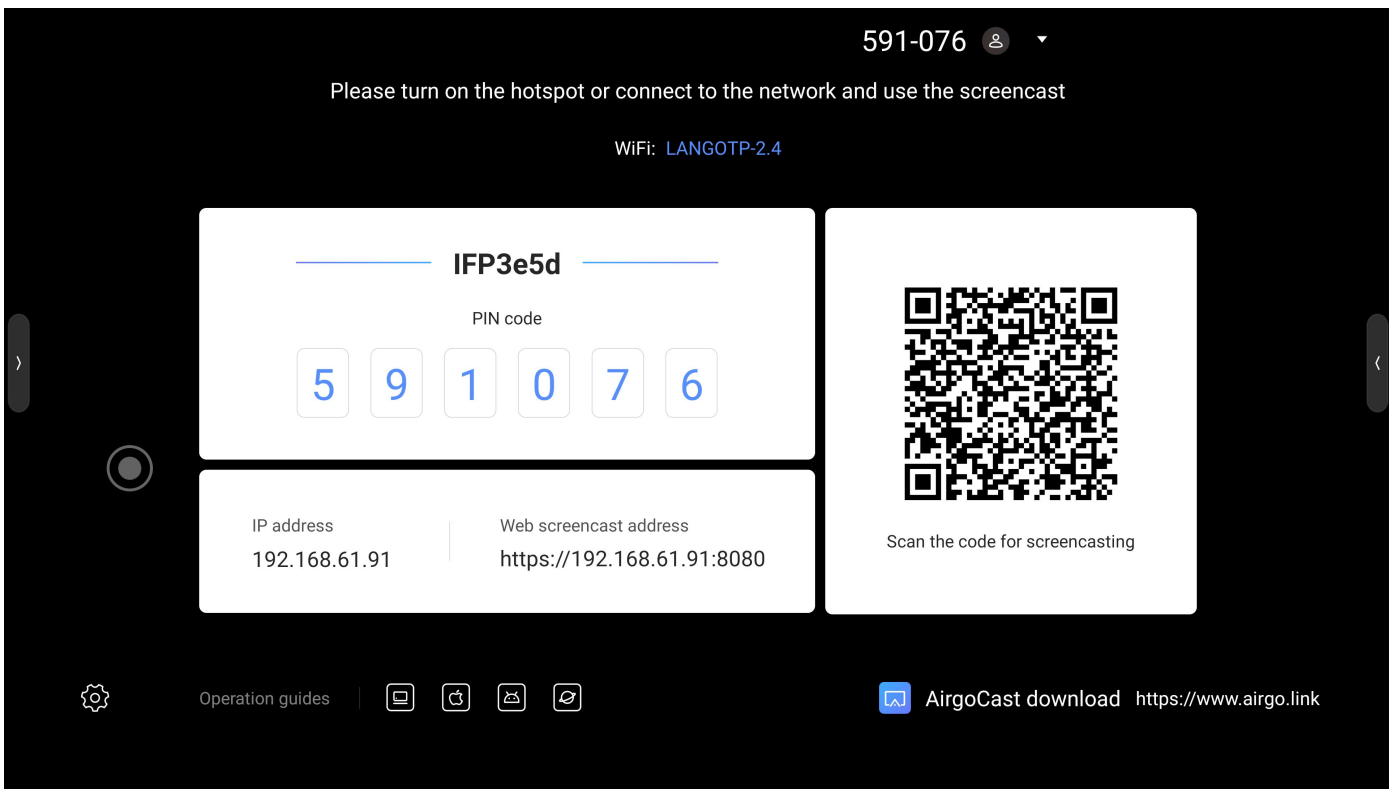




Operation Demonstration

Application Introduction

Click to open the application, enter the application page, scan the code or enter the screen projection code to connect to the projection screen



Airgo Cast User
Guide-EN-Ver.

See the attachment
for details

EasyUpload Introduction

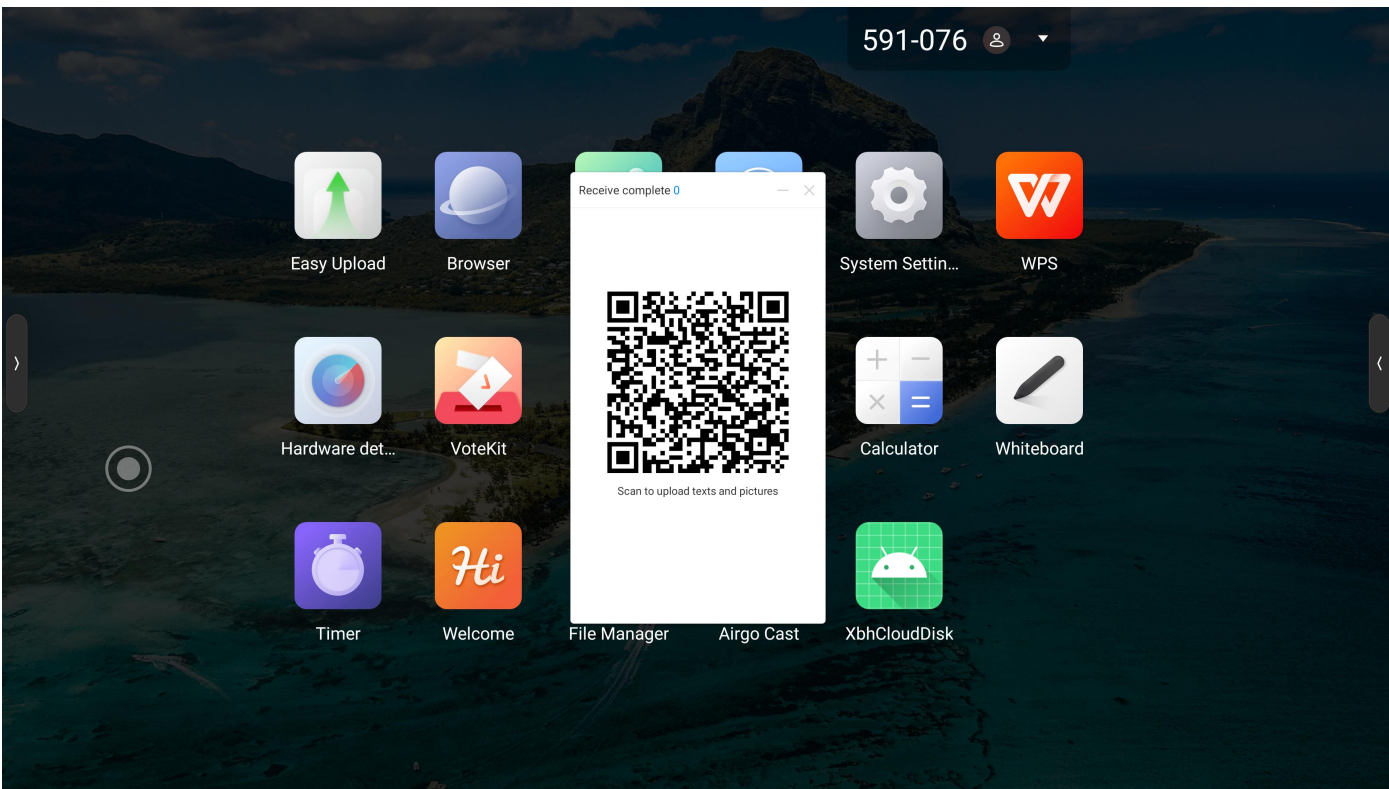
Quick transfer is an application for face-to-face and fast transfer of files between an all-in-one machine and a mobile device, which meets the daily display of text or pictures on the mobile device to the all-in-one machine



Operation Demonstration

Application Introduction

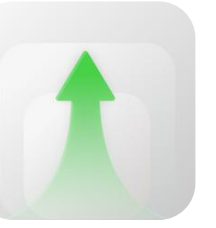
Click to open the application, a two-dimensional code appears



Use your mobile phone to scan the code to enter the upload page, select the picture to upload, and click send



返回首页



Operation Demonstration

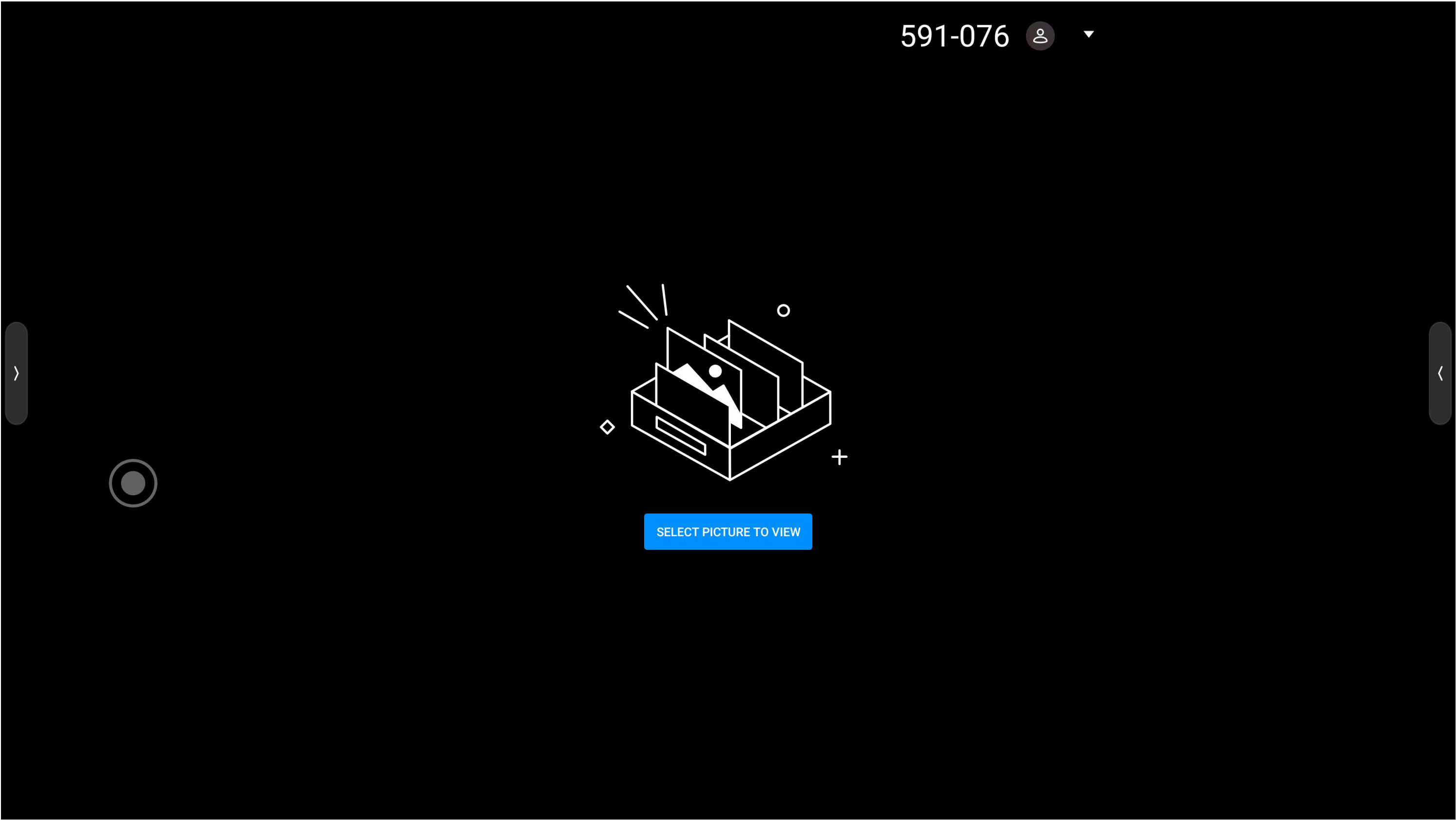
Application Introduction

After the mobile phone uploads the picture, it will be displayed on the all-in-one machine. The picture can be displayed and rotated, but it cannot be saved locally.



Gallery Introduction

The gallery is an application for viewing pictures in batches, and can perform operations such as rotating, zooming in, zooming out, and slideshows on pictures

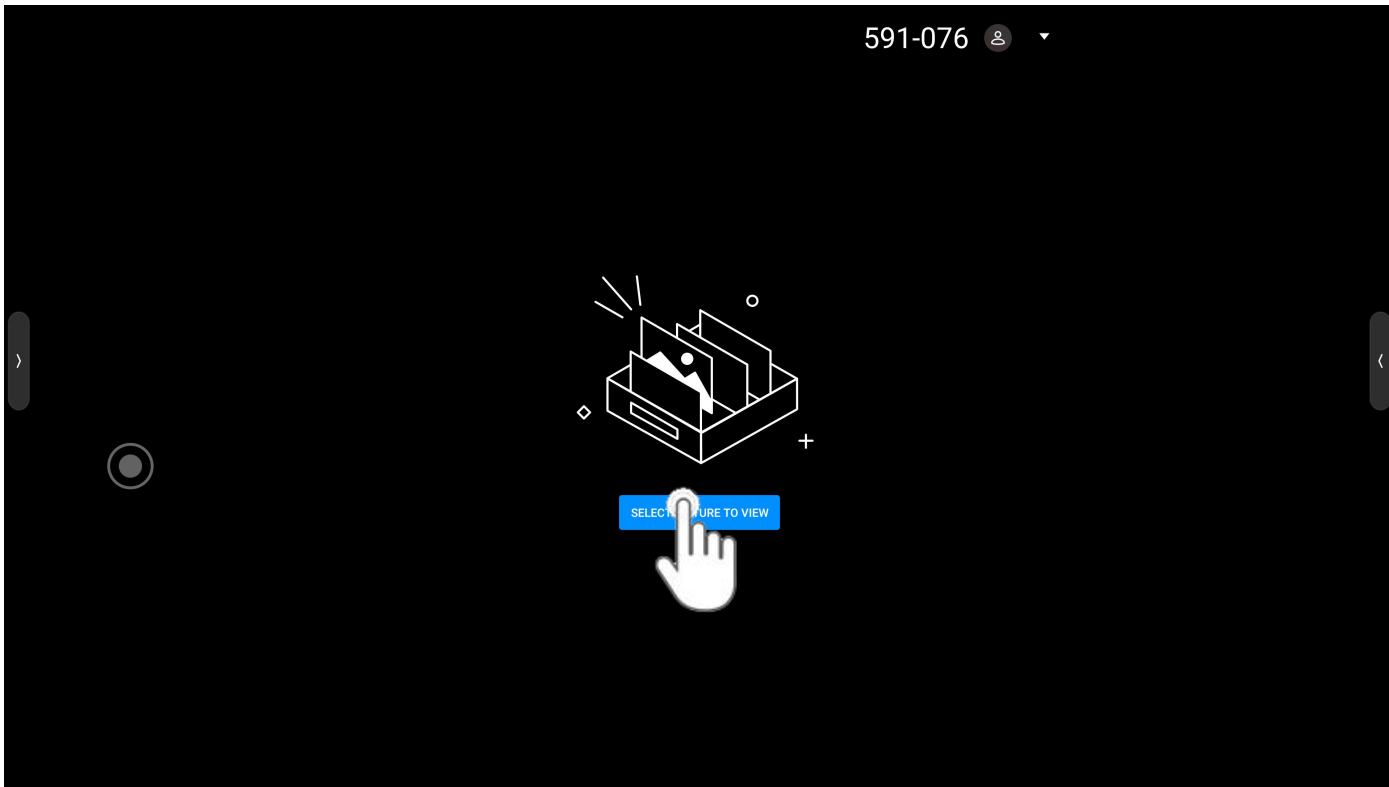
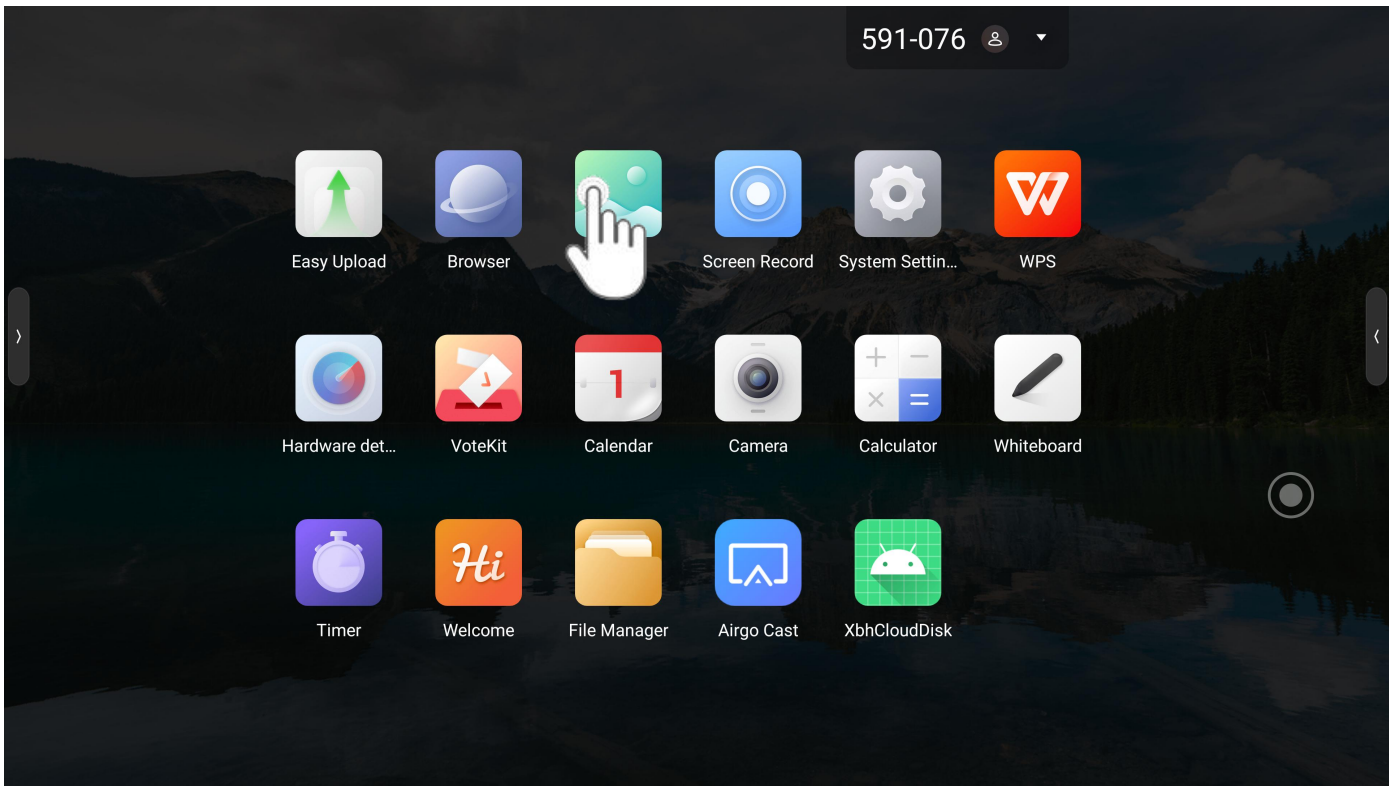


Operation Demonstration

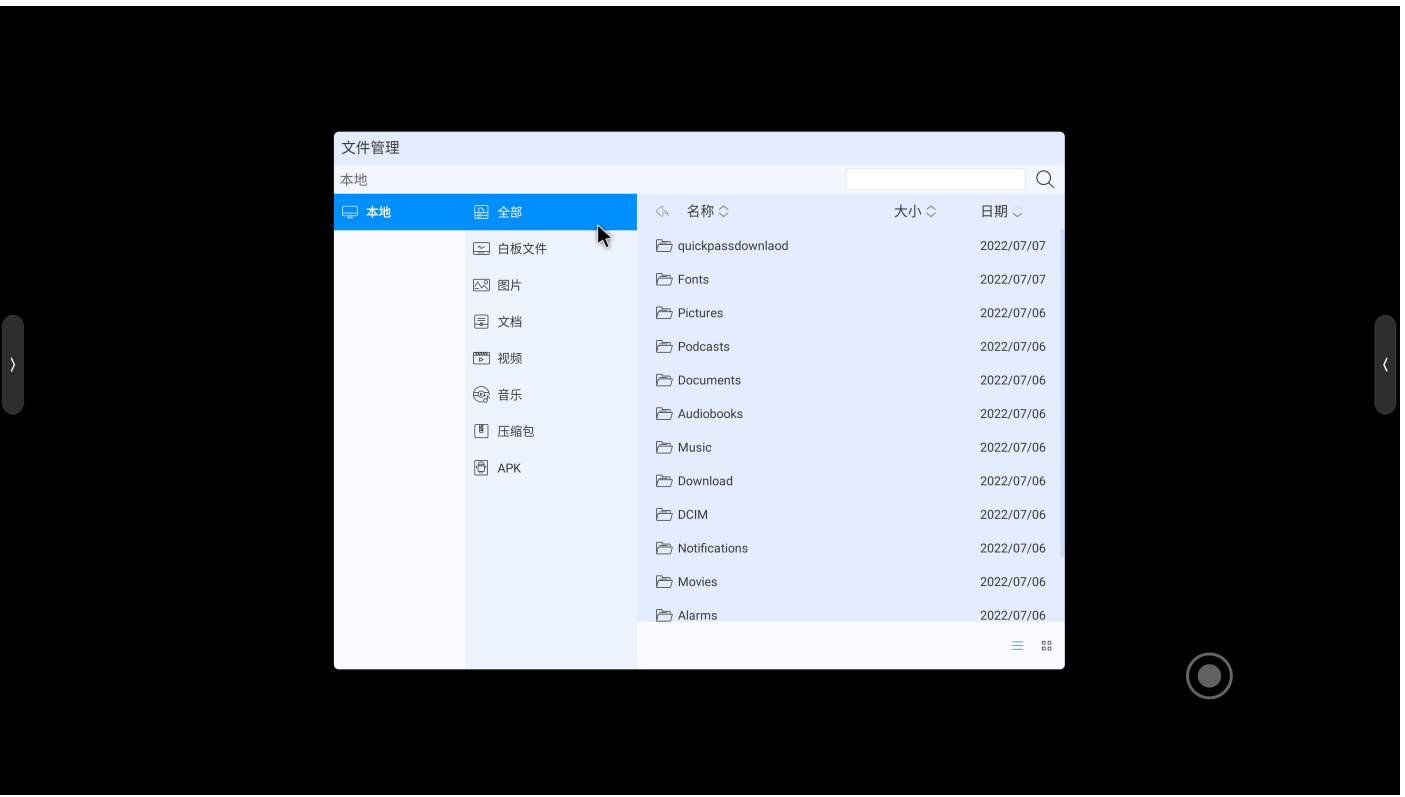
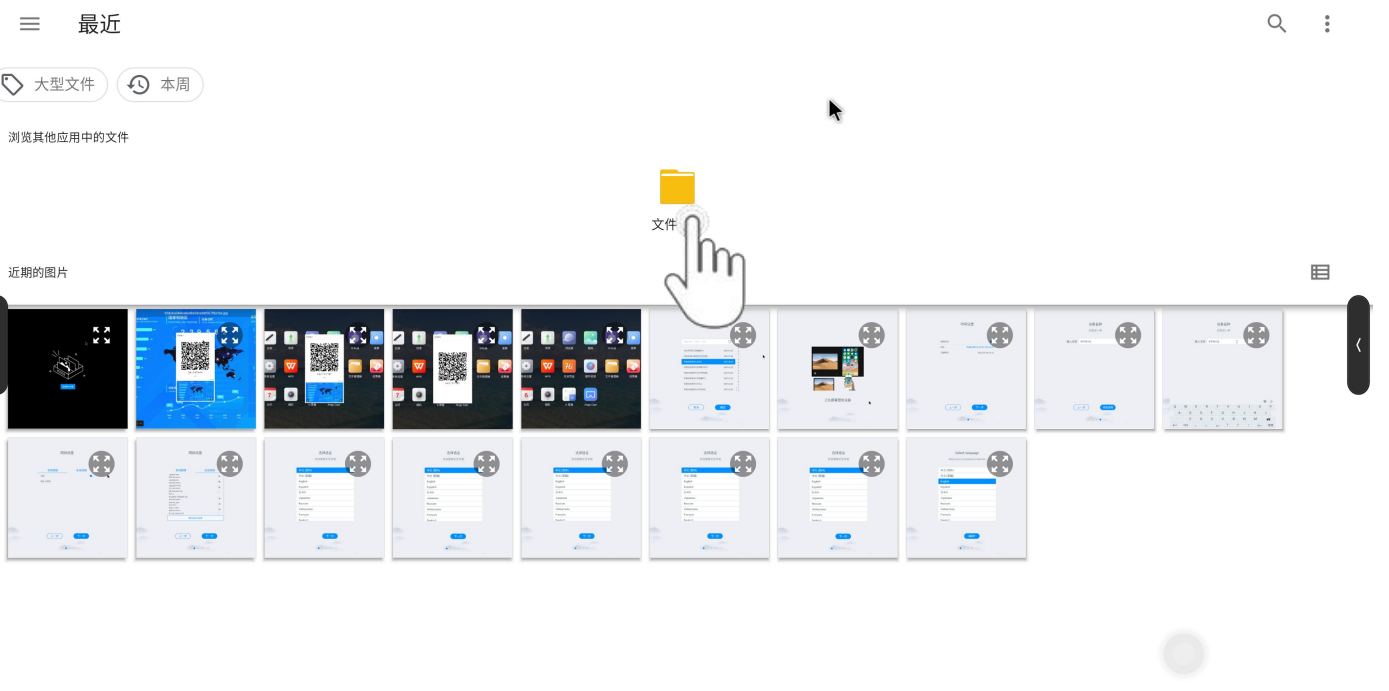
Application Introduction



Click to open the application to enter the gallery application interface



Click to select a picture to view, enter the picture selection page, you can choose a recent picture or choose a picture in the file manager

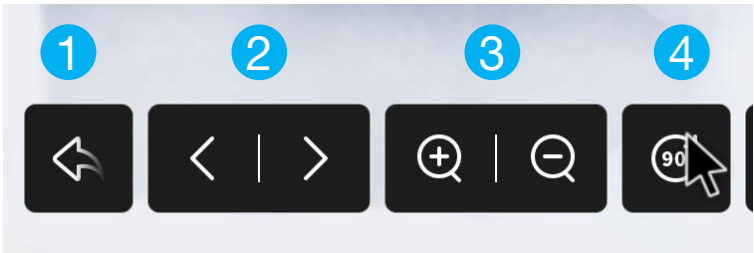




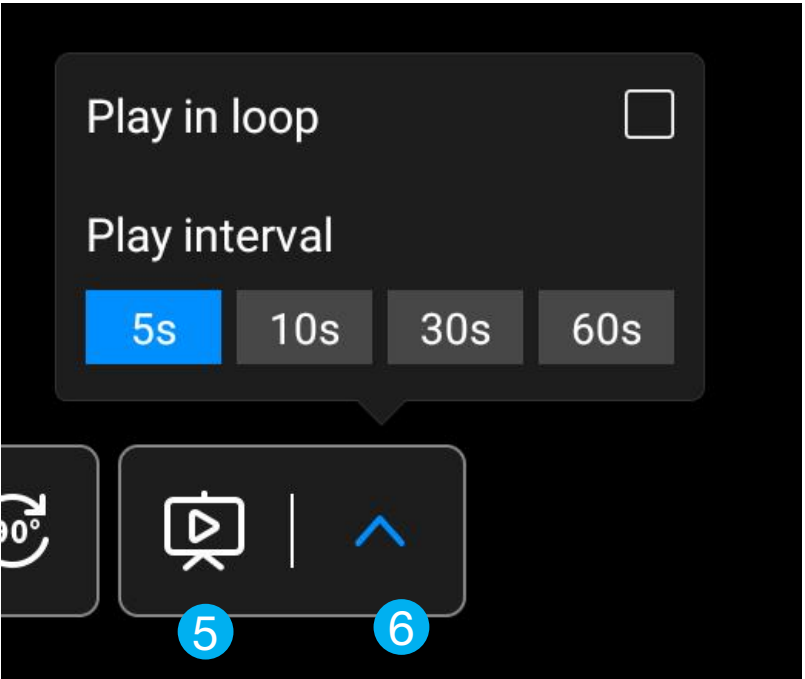
Operation Demonstration

Application Introduction

After selecting the picture folder, you can adjust the pictures in the same folder, zoom in and out, rotate clockwise, and slide show the overall picture



- 1 Return
- 2 Previous/Next
- 3 Zoom in/Zoom out
- 4 Rotate 90 degrees clockwise



- 5 Slideshow
- 6 Slide setting

Timer Introduction

Timer is an application for timing and countdown, which can meet the needs of daily timing

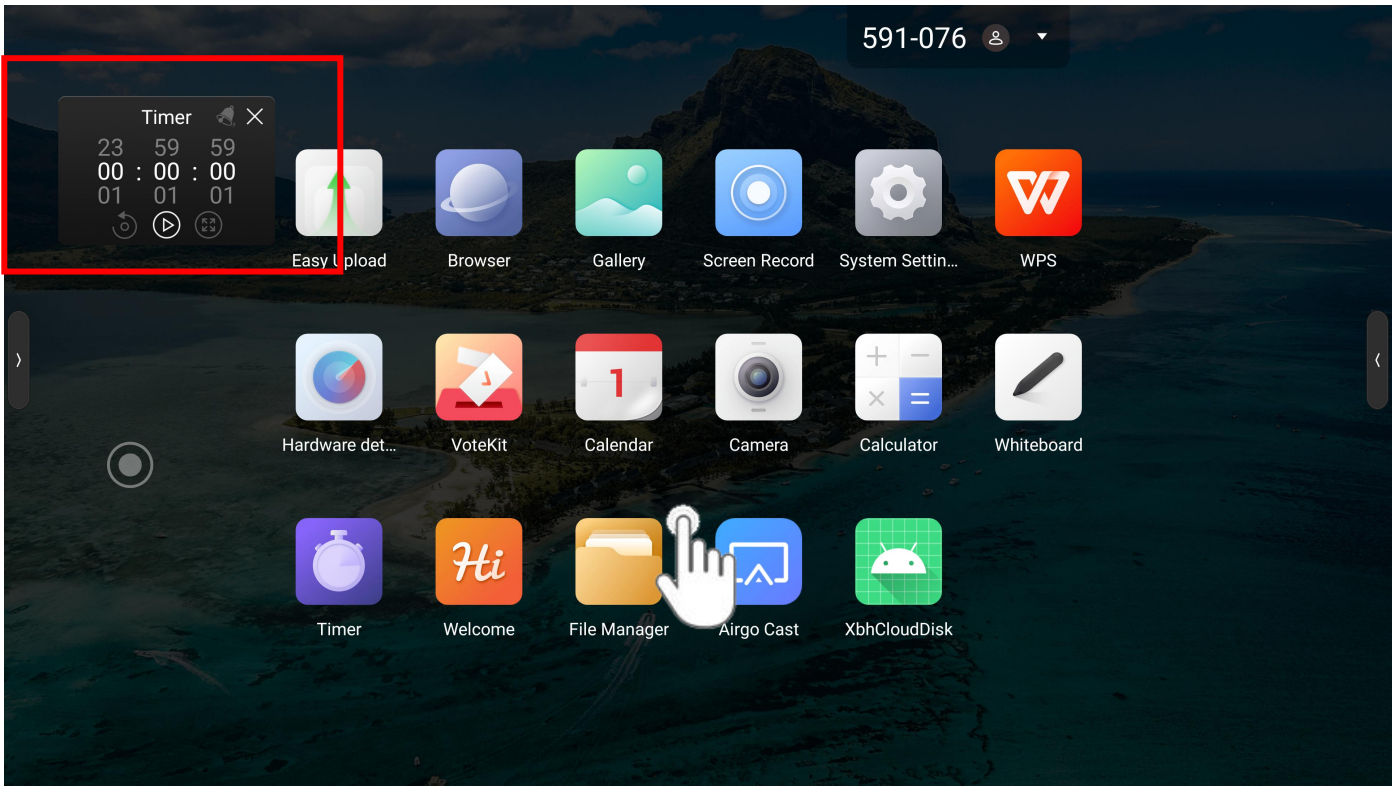




Operation Demonstration

Application Introduction

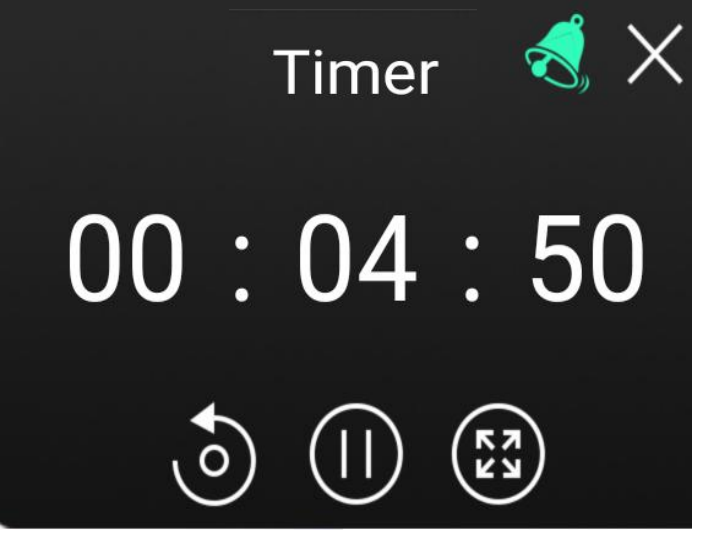
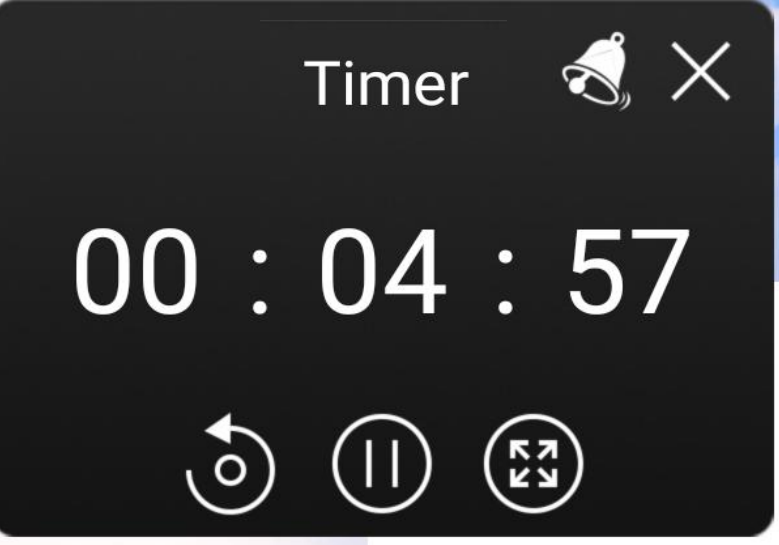
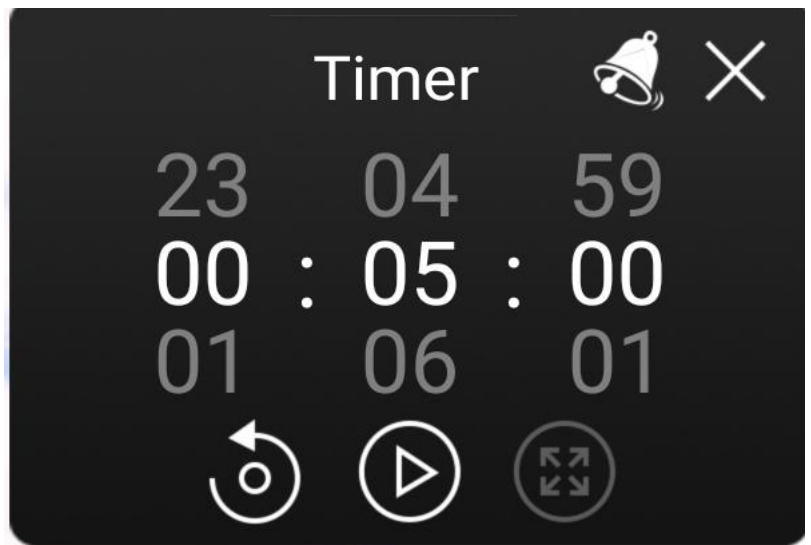
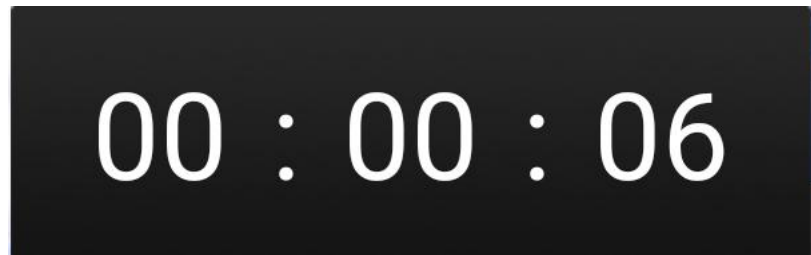
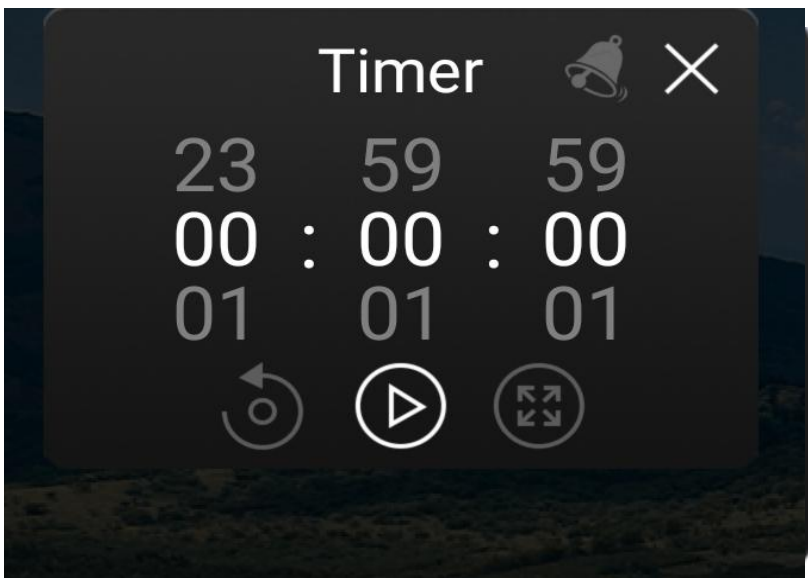
Click to open the application, and the timer window will pop up



Timing: Click start to start timing, reset to cancel timing, click the screen to display in full screen

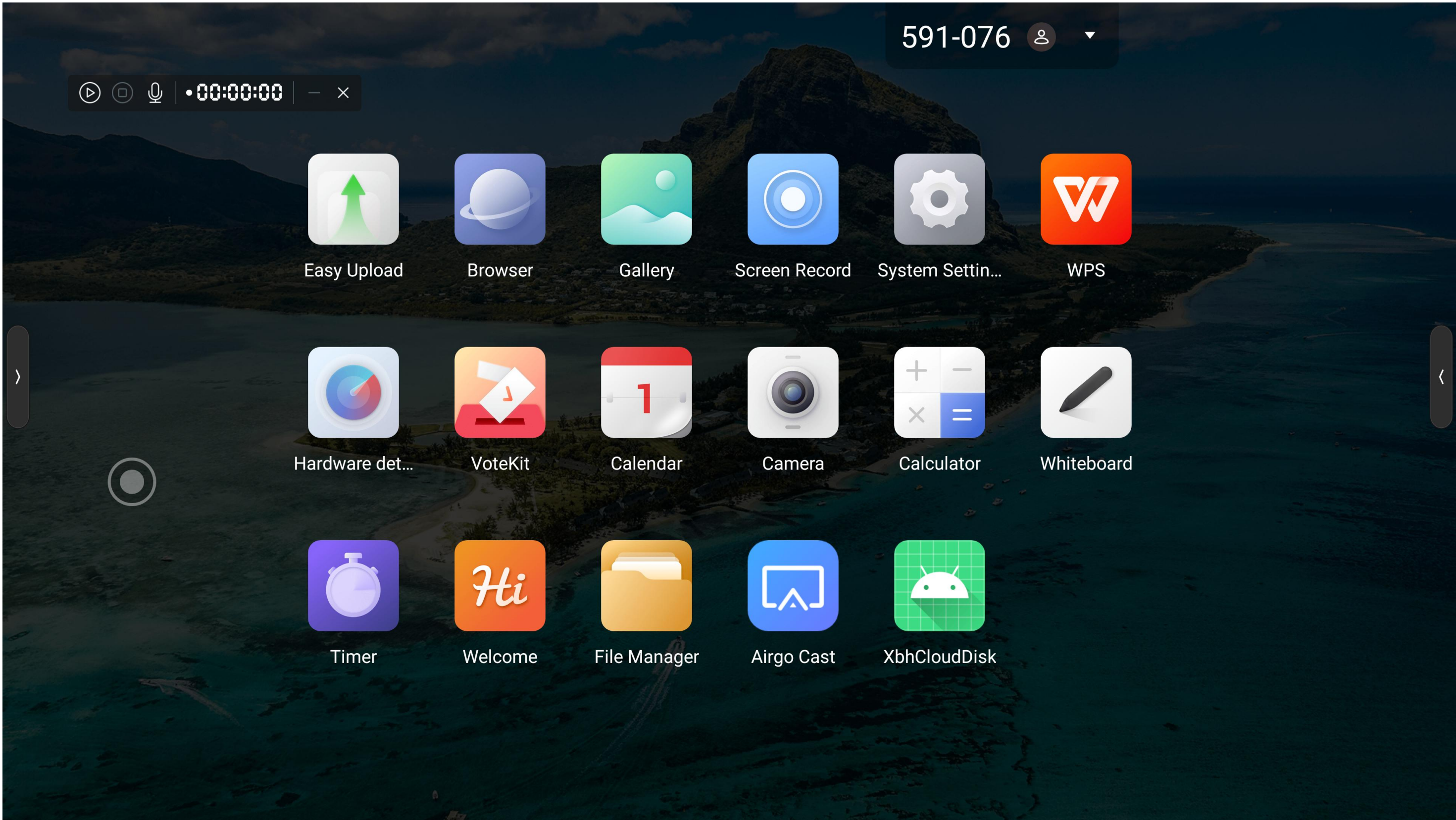
Countdown: Set the time at the beginning, click start to start the countdown, and you can turn on the ringtone reminder

Reset can also cancel the countdown



Recorder Introduction

The video recorder can record the device page, supporting two resolutions of 1920x1080 and 1280x720

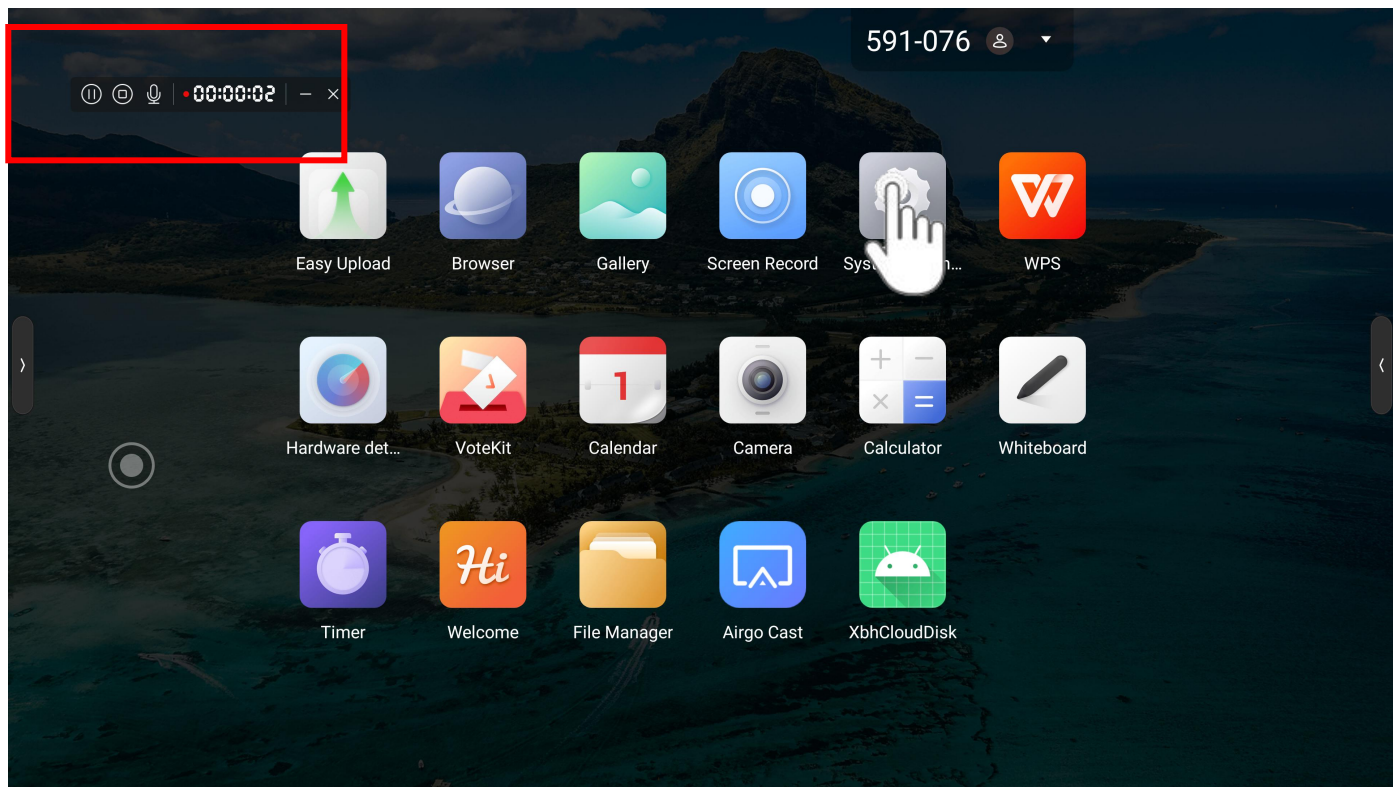




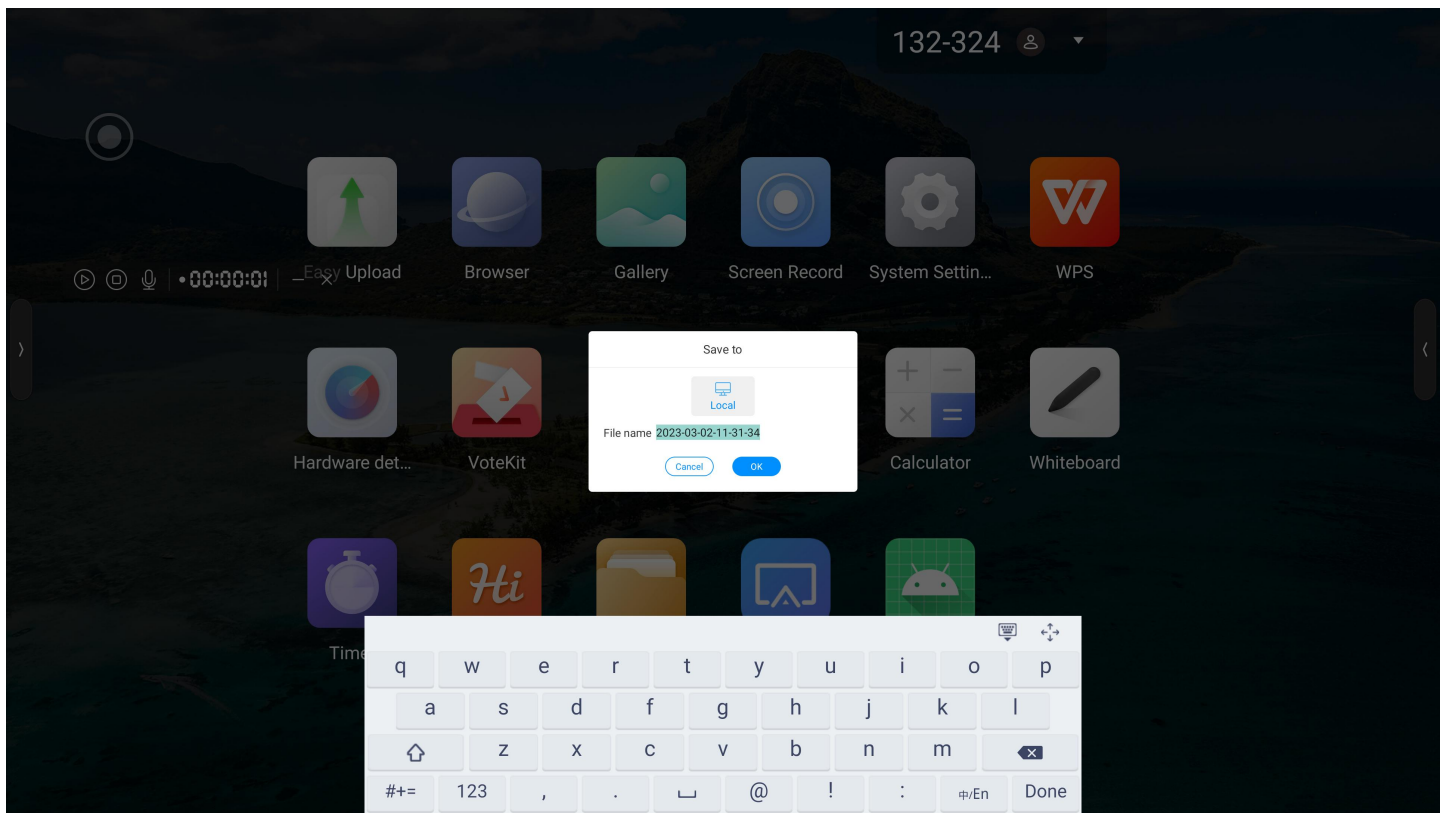
Operation Demonstration

Application Introduction

Click to open the application, and the recording window will pop up, click to start recording; click to pause, to pause/continue the current recording; click on the microphone to switch the current audio input

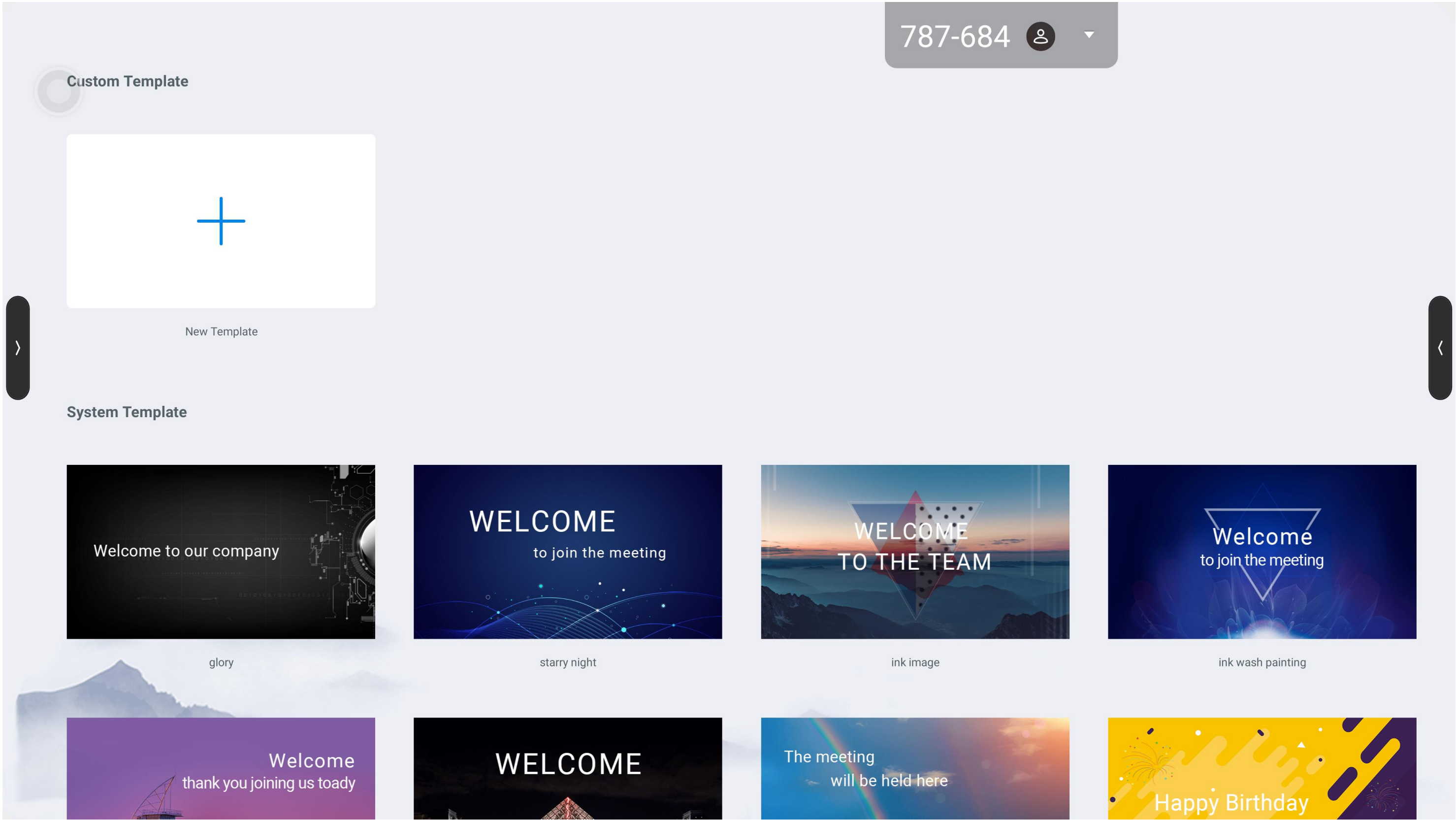


Click stop, the save window will pop up, enter the file name and select the save location, and the recorded file can be saved



Welcome Page Introduction

The welcome page is a page used to display welcome information, meeting the daily needs of welcoming guests or leaders, and can be used as a slide show picture

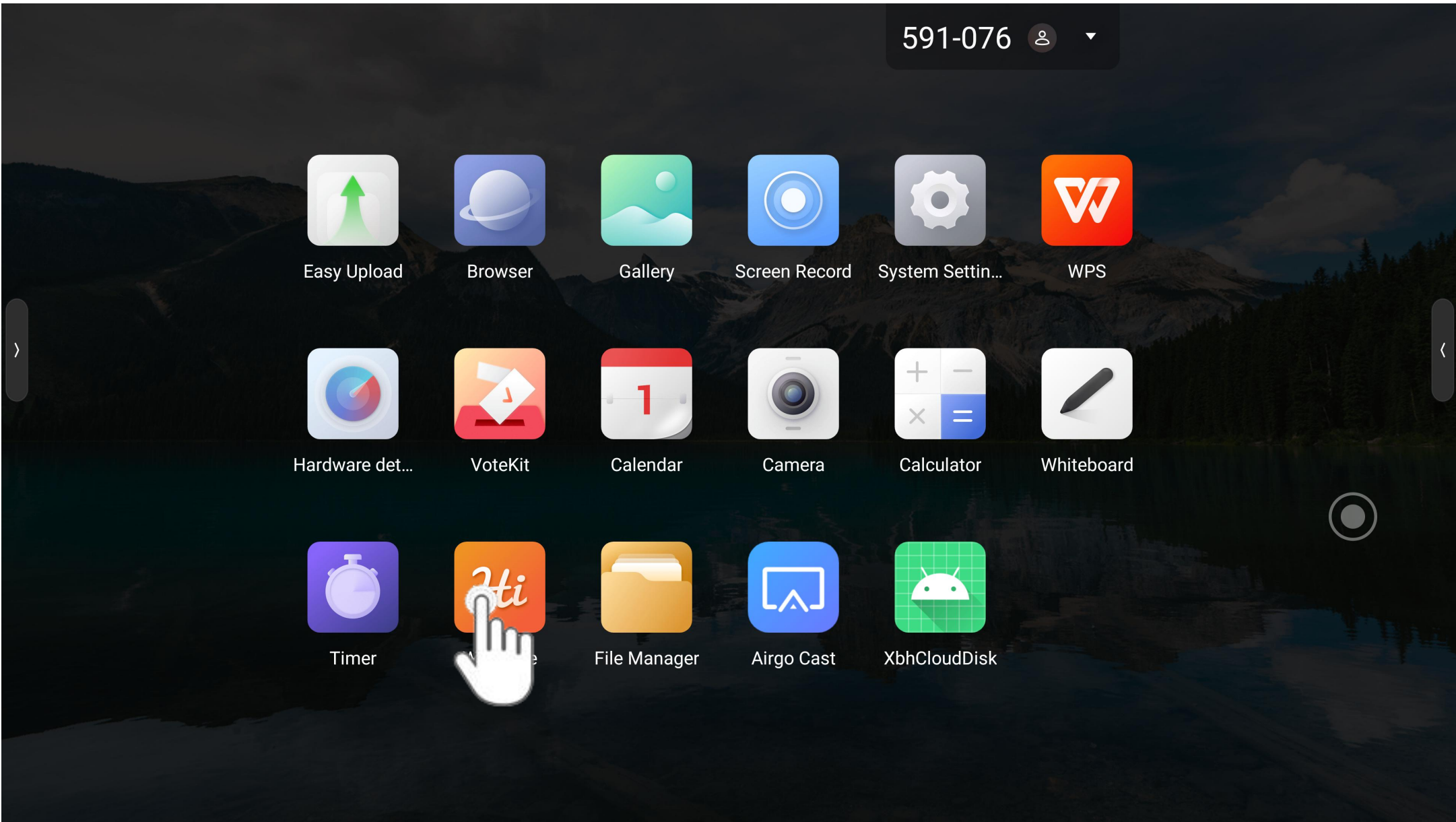




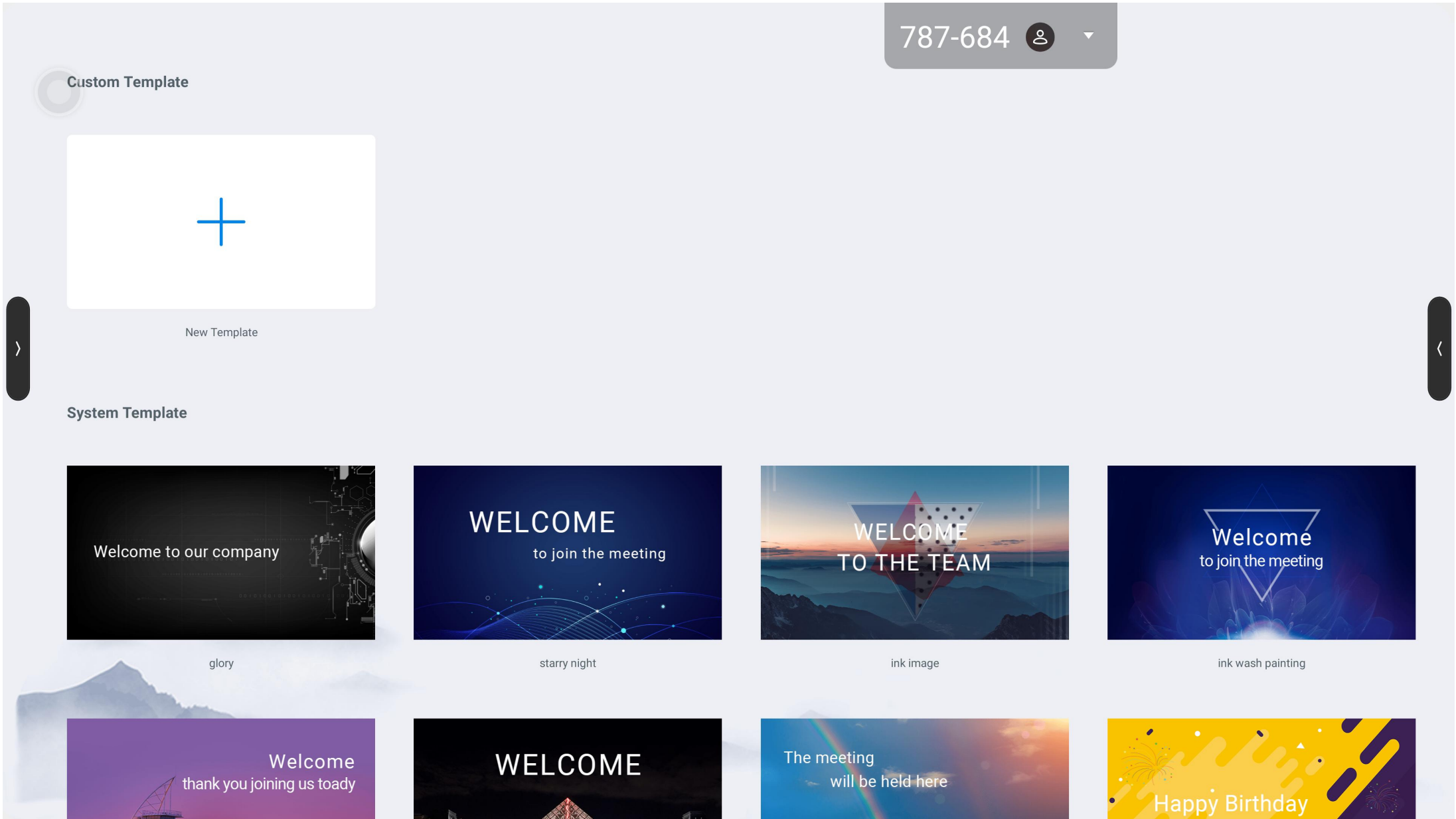
Operation Demonstration

Application Introduction

Click to open the application, and the Welcome Page window will pop up



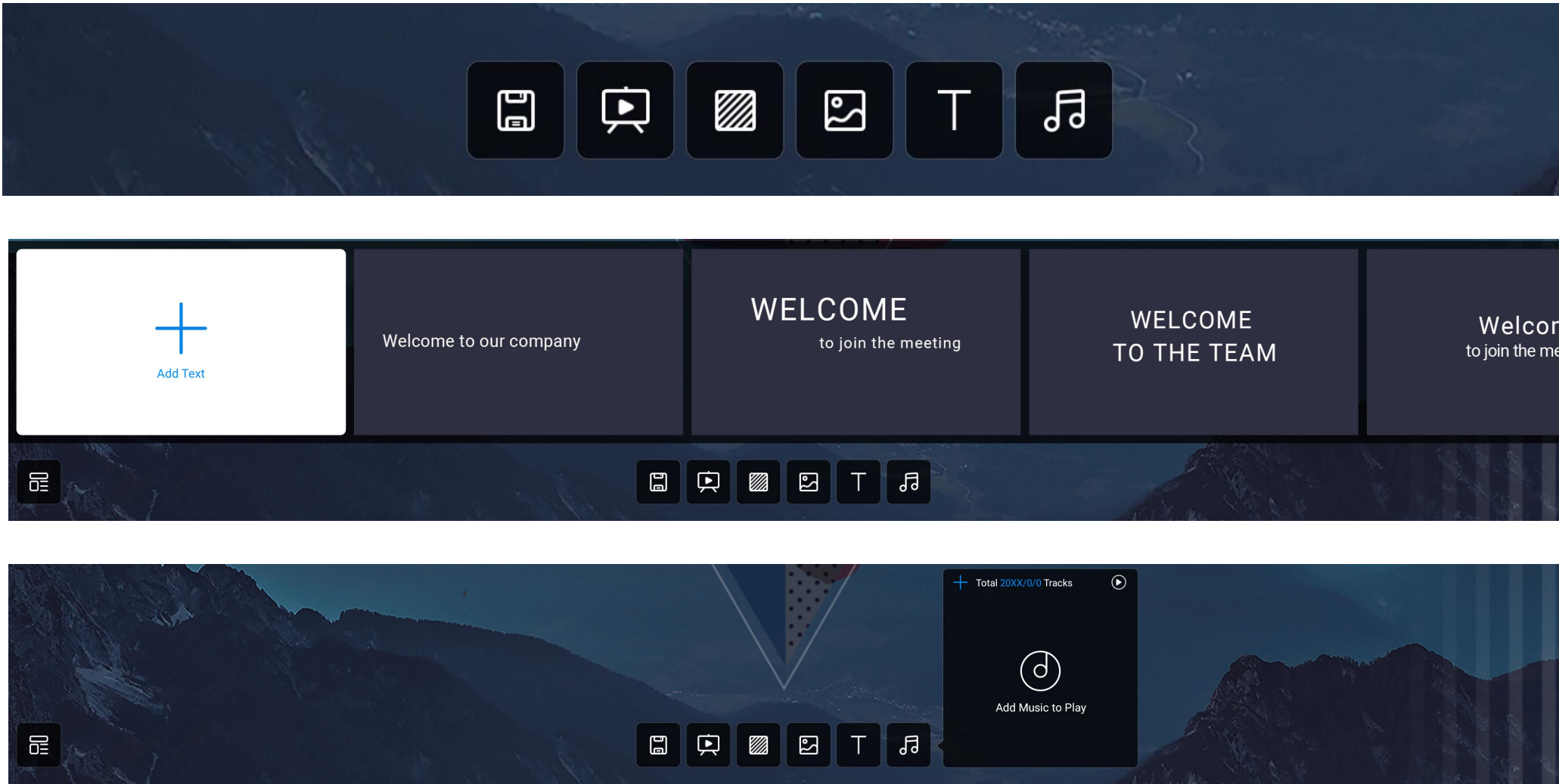
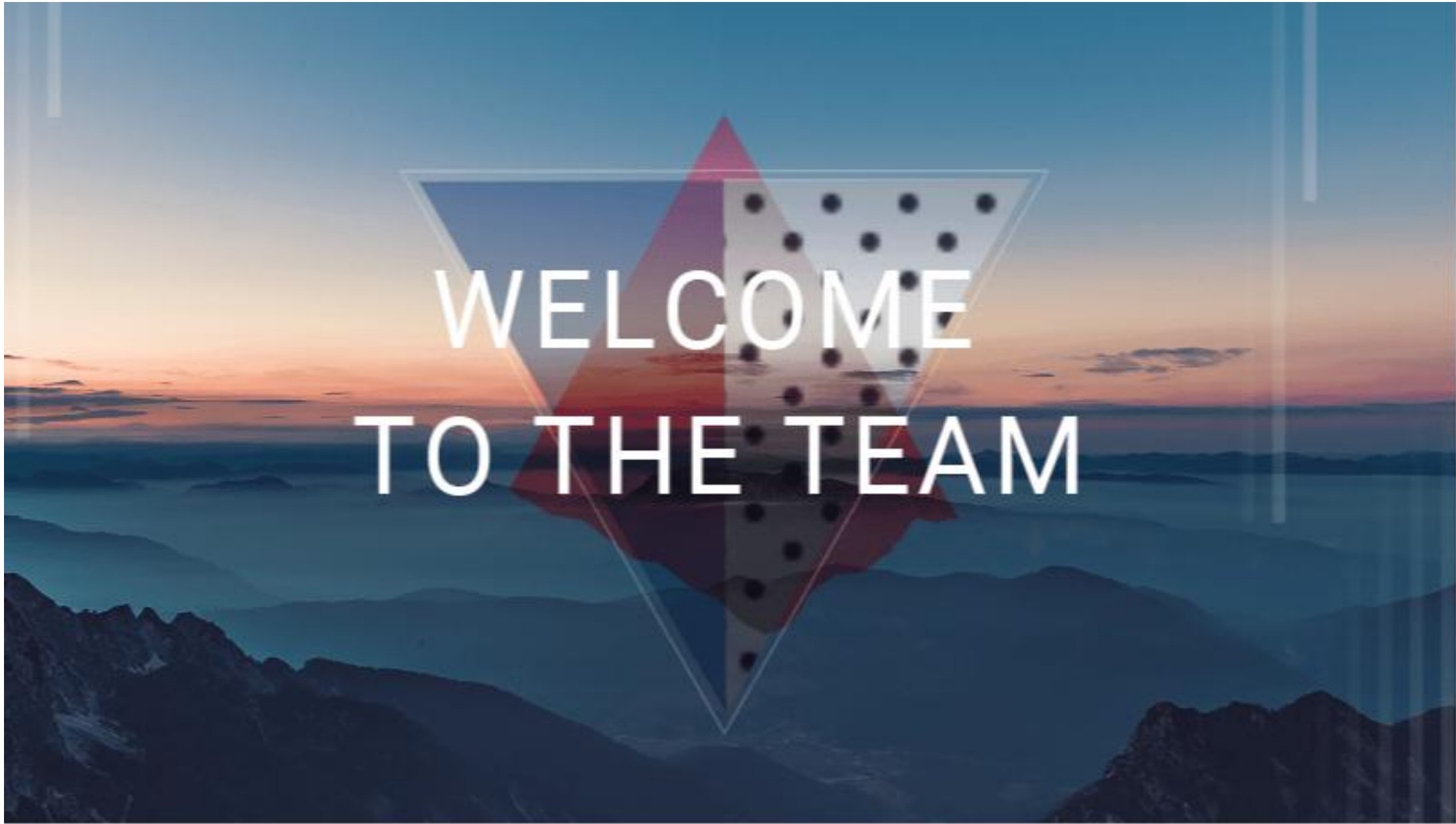
Two welcome page atmosphere custom templates and system templates



Operation Demonstration

Application Introduction

Select a template to edit, design and save



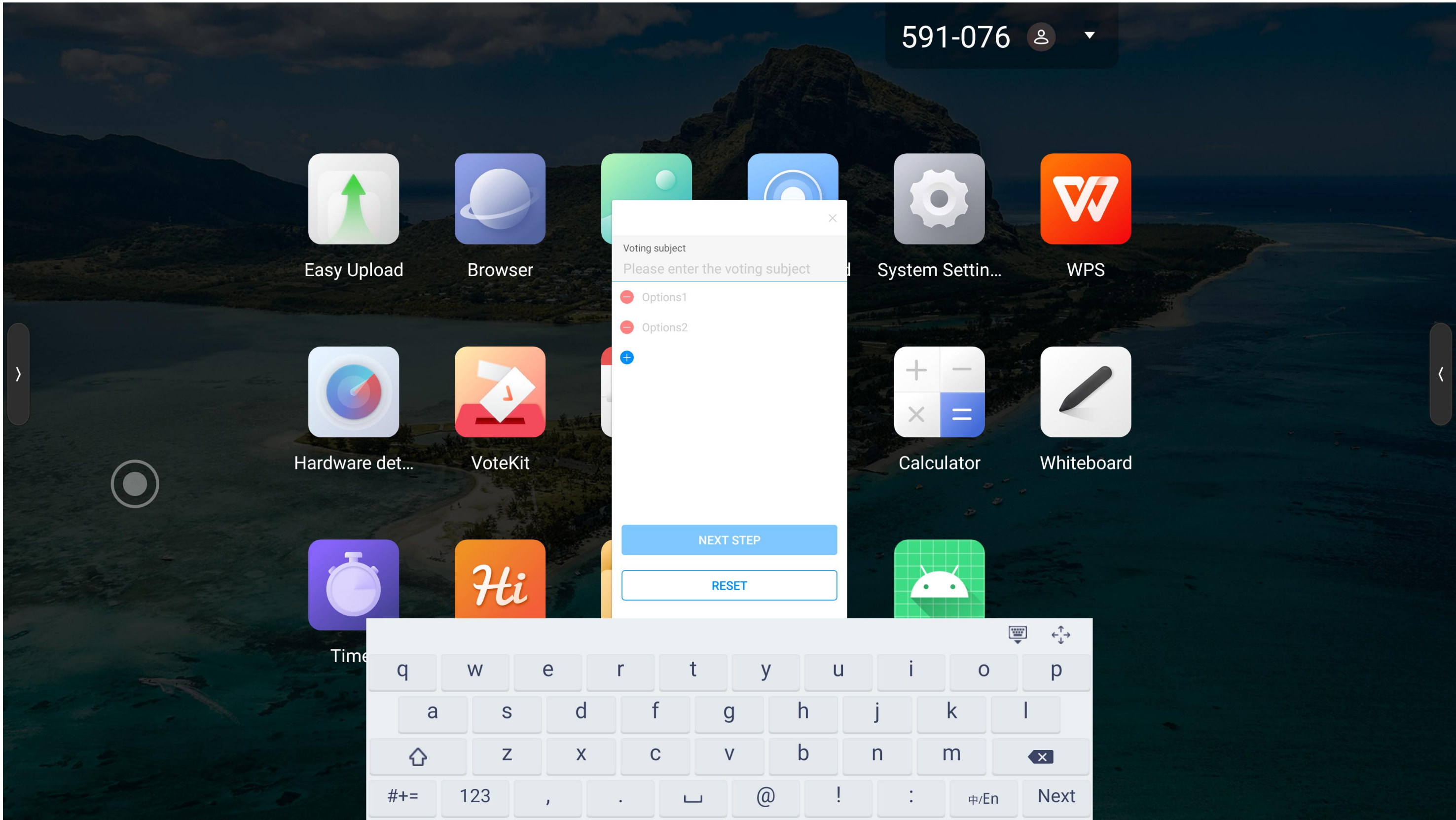
Caculator Introduction

The calculator meets daily calculation needs and has simple functions of addition, subtraction, multiplication and division



Votekit Introduction

Set up poll topics and options for local and online voting





Operation Demonstration

Application Introduction

The voting period is to assist in solving the problems that require on-site voting in meetings or daily affairs. During the meeting, you can click on the application on the spot for a question, enter the question and options, and scan the code to vote

The voting device needs network support before it can be used. When there is no network, this function is not available

The demo is shown below:



Type in



Set



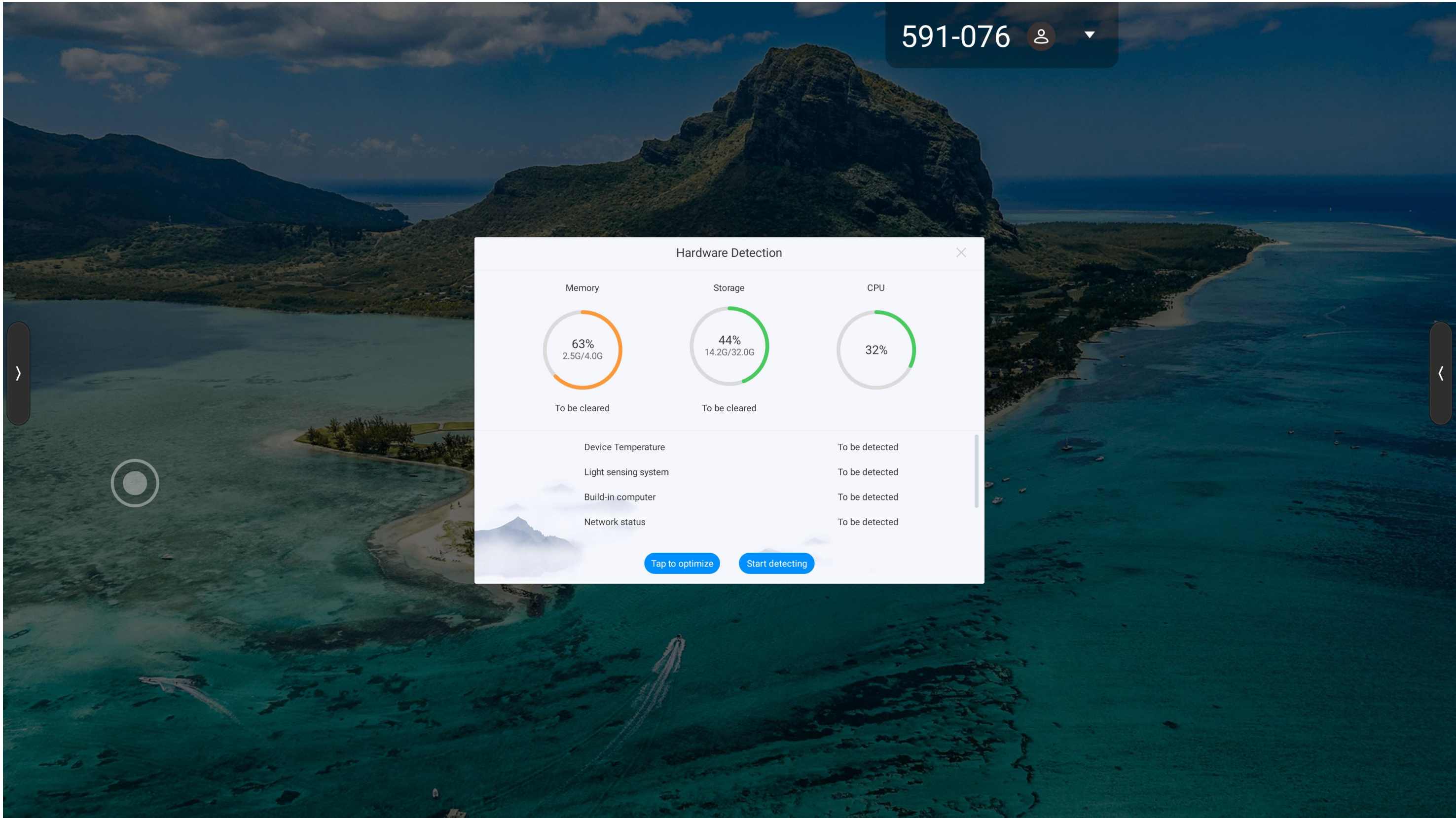
Scan to vote



Statistics

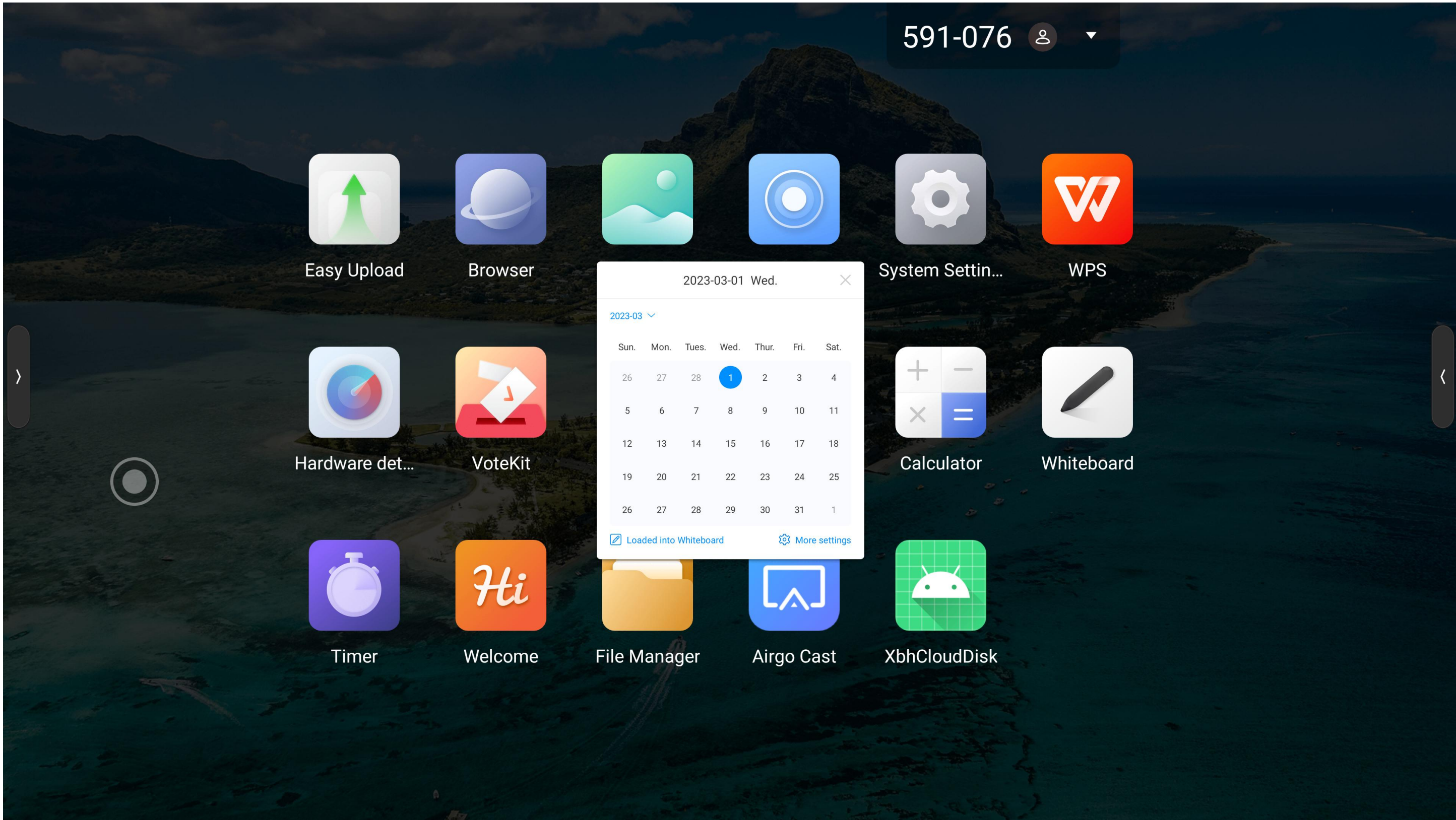
Hardware Detector Introduction

Detect local memory, storage, CPU, network status, OPS access, detection modules, etc., optimize memory, storage space, and CPU



Calender Introduction

The calculator meets daily calculation needs and has simple functions of addition, subtraction, multiplication and division



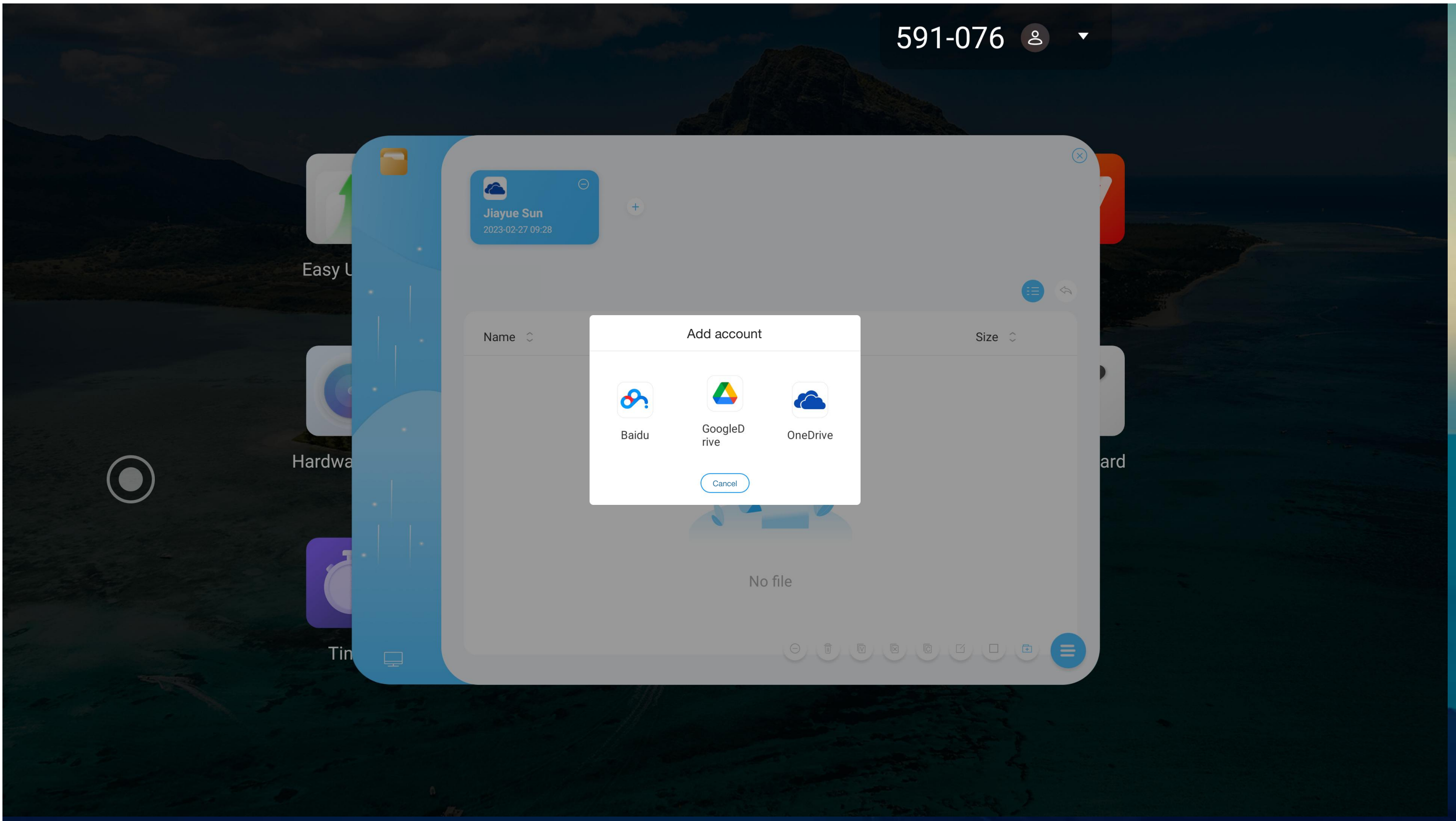
File Manager Introduction

Local file management, you can copy, cut, rename, delete and other operations on files. The storage space can be switched on the top, and a certain type of file can be viewed in the left navigation bar



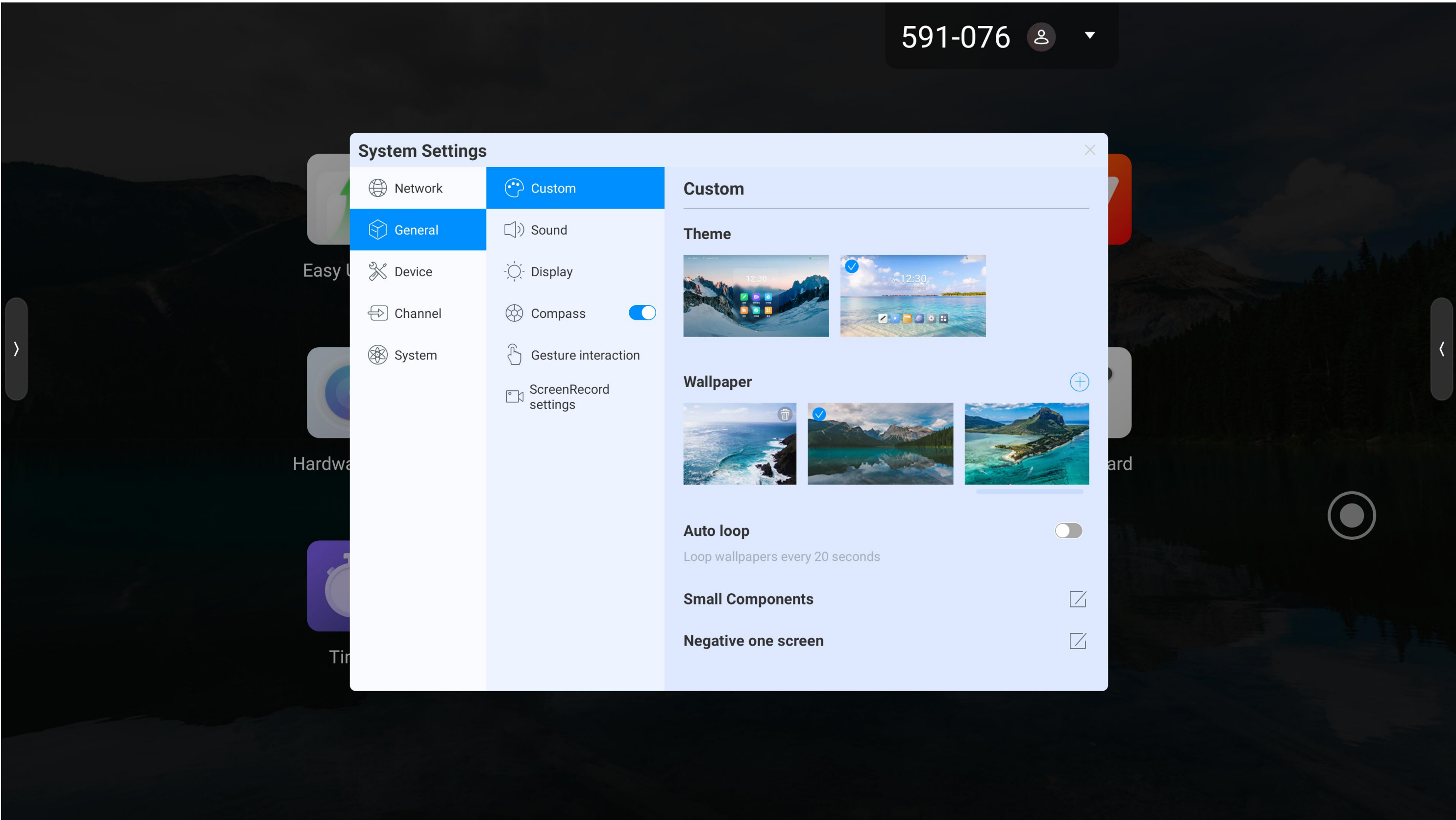
Cloud Drive Introduction

Cloud and local file transfer can be realized without downloading cloud software,with the same interaction with local filemanager



Setting Introduction

System control, including network, general, tool, channel, and system settings



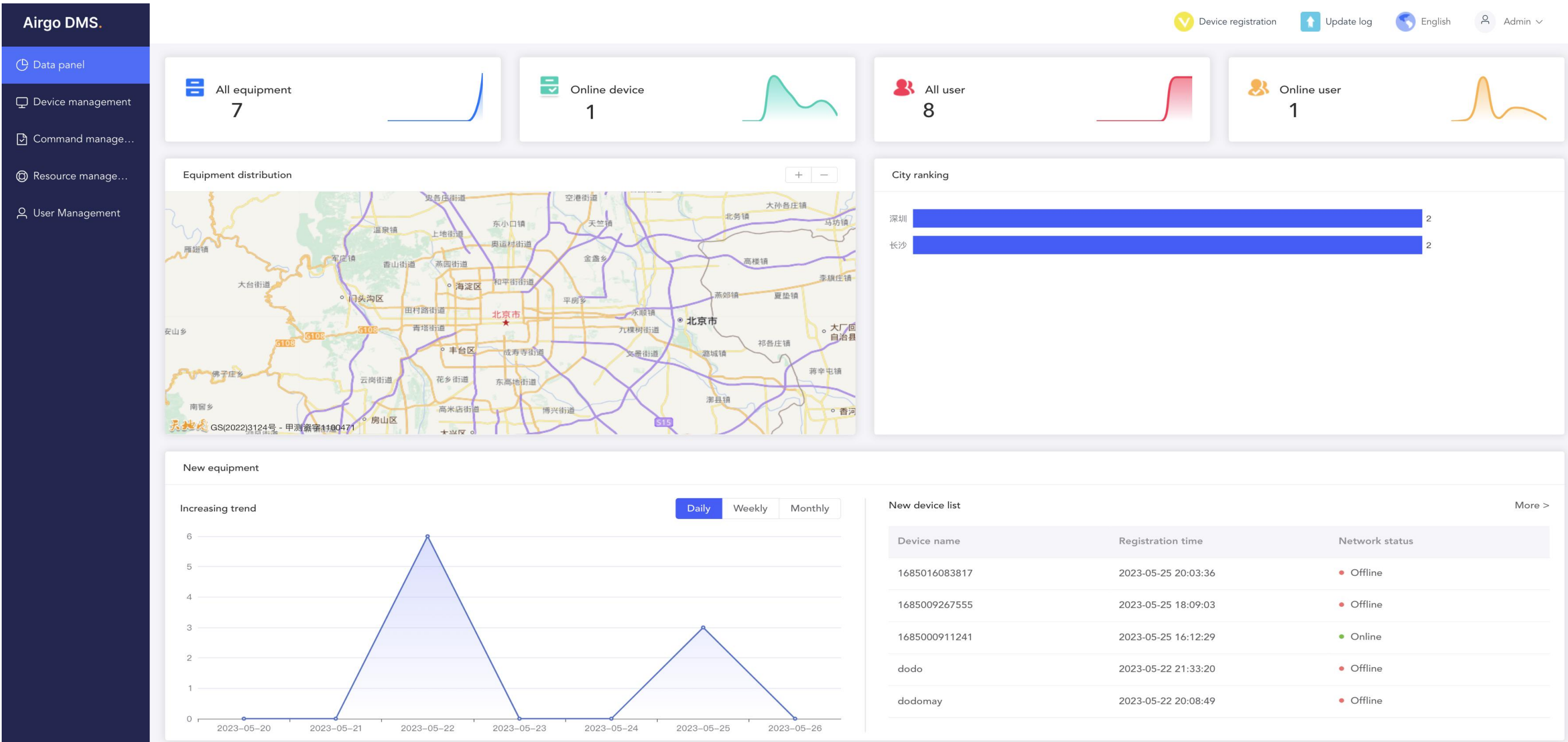
All-in-One User Guide

Introduction of Conference Plat

Special Functions

Device Management System

DMS is a background system used to control the terminal all-in-one machine, which can perform data monitoring, command control and equipment maintenance on one or more devices



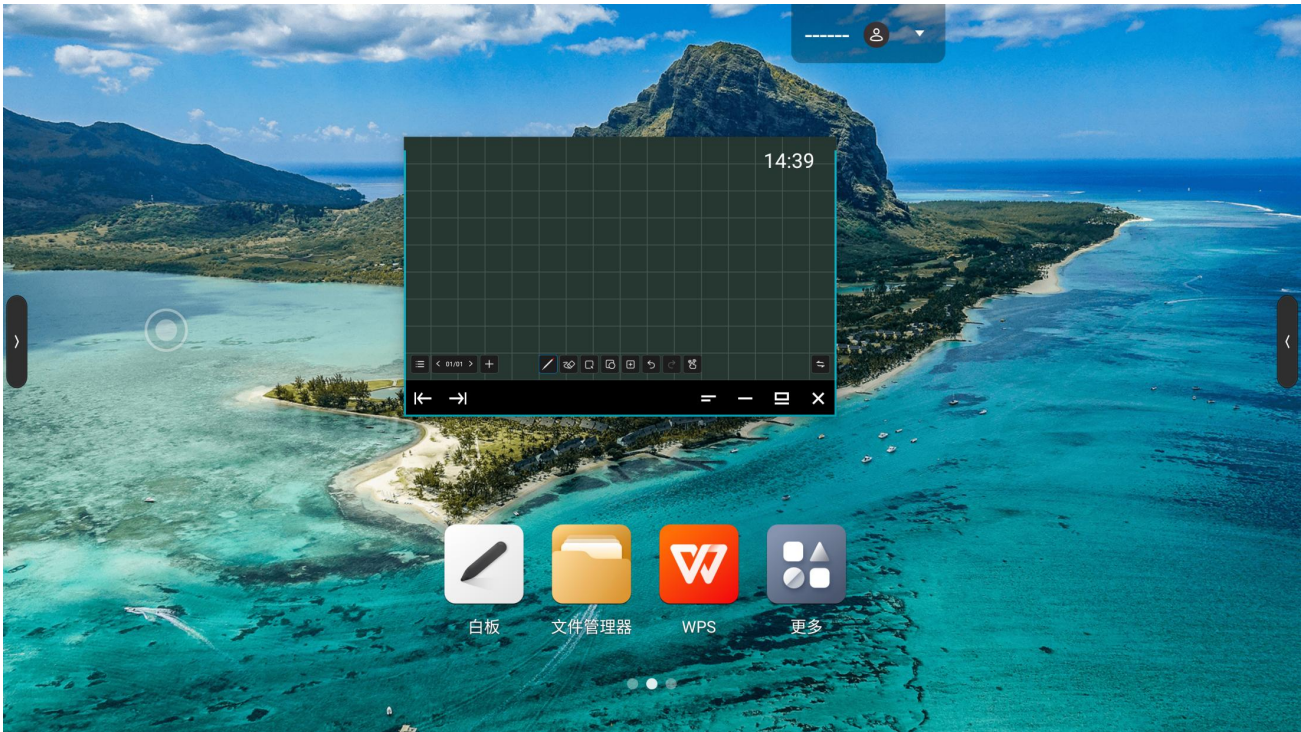
Five modules

1. Data panel: visually display terminal device data
2. Device management: View device information and issue instructions
3. Instruction management: view and manage instruction release history
4. Resource management: manage background resources for delivery
5. User management: manage subordinate accounts

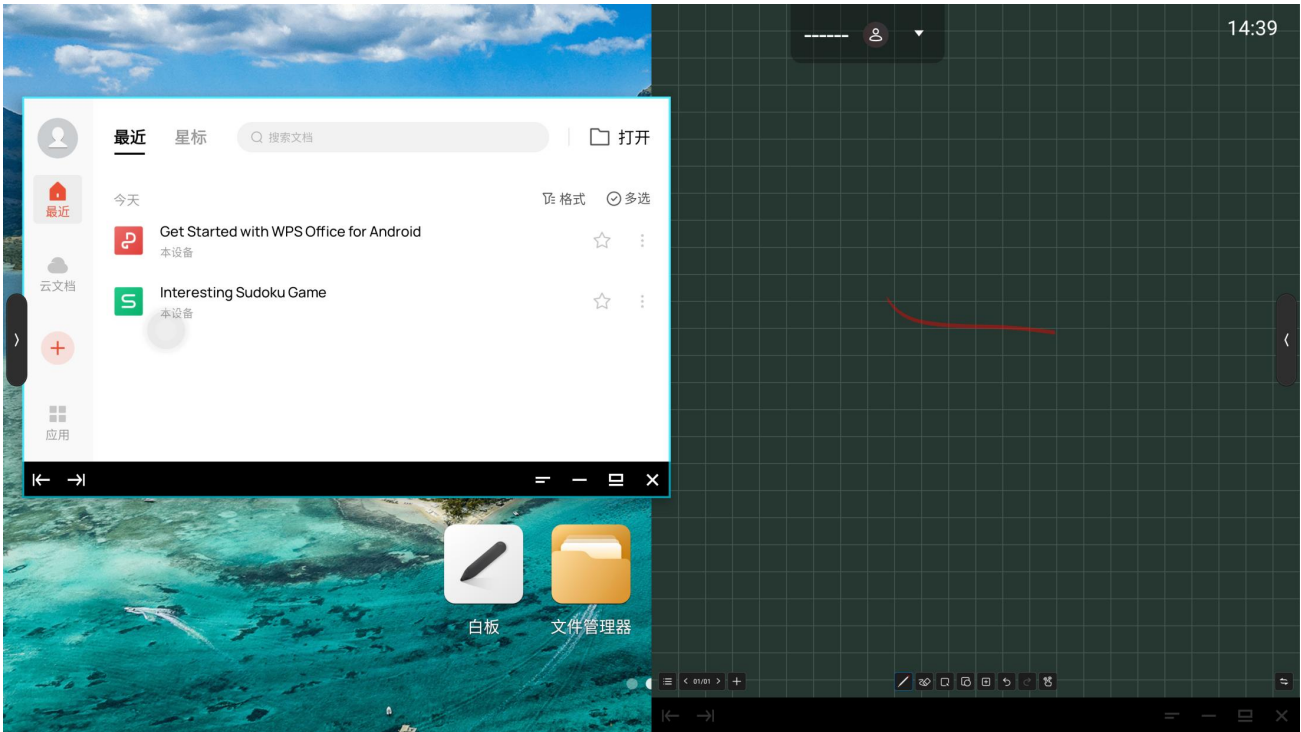
Free Window

For full-screen applications that are inconvenient to operate, we have developed the free window function, which can be windowed applications. Windowed applications can be dragged and placed freely without affecting the use of other applications. Use the five-finger pinch gesture in the application to open the free window. window

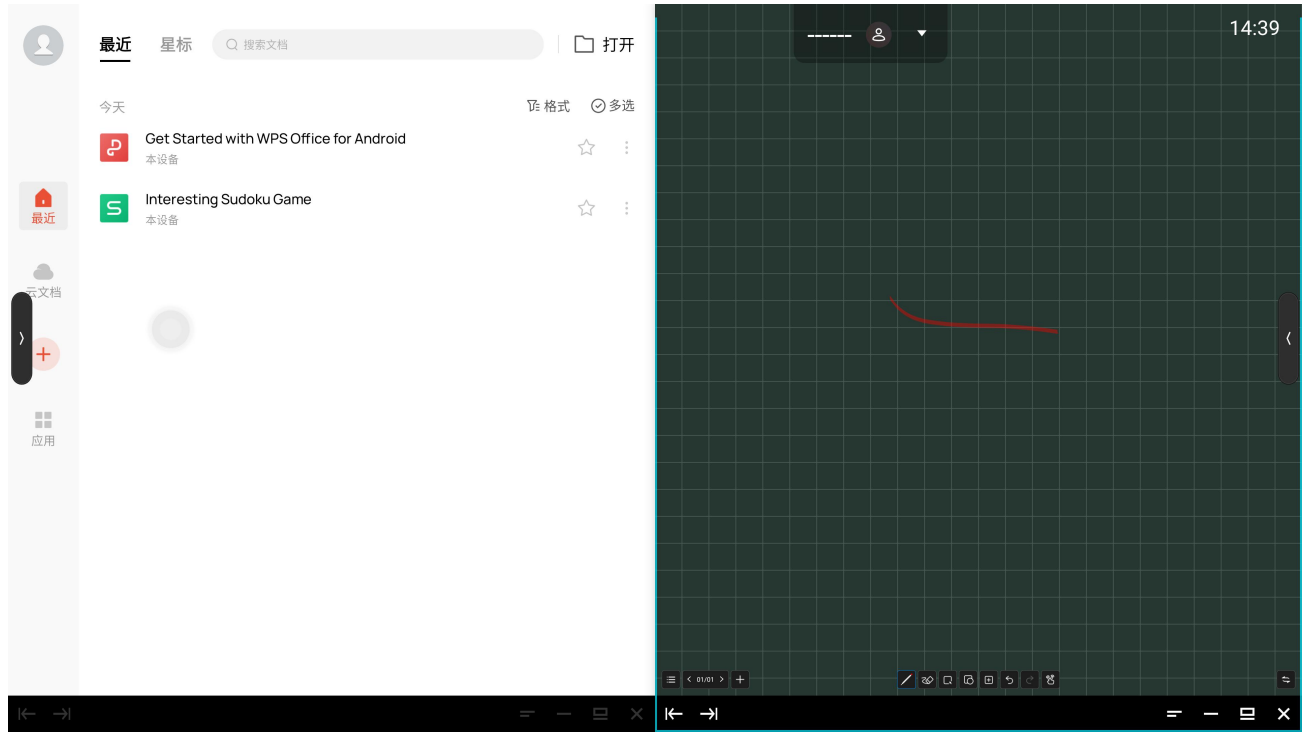
Single App Free Window



Multiple Apps free windows



Split screen free window



Free Window

Opening method: Five-finger retraction gesture



- 1 Left split**
The free window is aligned to the left of the screen and occupies half of the screen
- 2 Right split**
The free window is aligned to the right of the screen and occupies half of the screen
- 3 Move**
Long press the area, drag the free window
- 4 Zoom**
Click to switch the free window size, preset two sizes
- 5 Hide**
Click to hide the current free window
- 6 Full screen**
Click to switch back to full screen mode
- 7 Exit**
Click to exit the current application

All-in-One User Guide



Thank you for watching