

Conference and Education System

New Features

F e a t u r e s i n t r o d u c t i o n



AI Smart Assistant | Whiteboard OCR |
Whiteboard Educational Subject Tool | H5 Remote Control



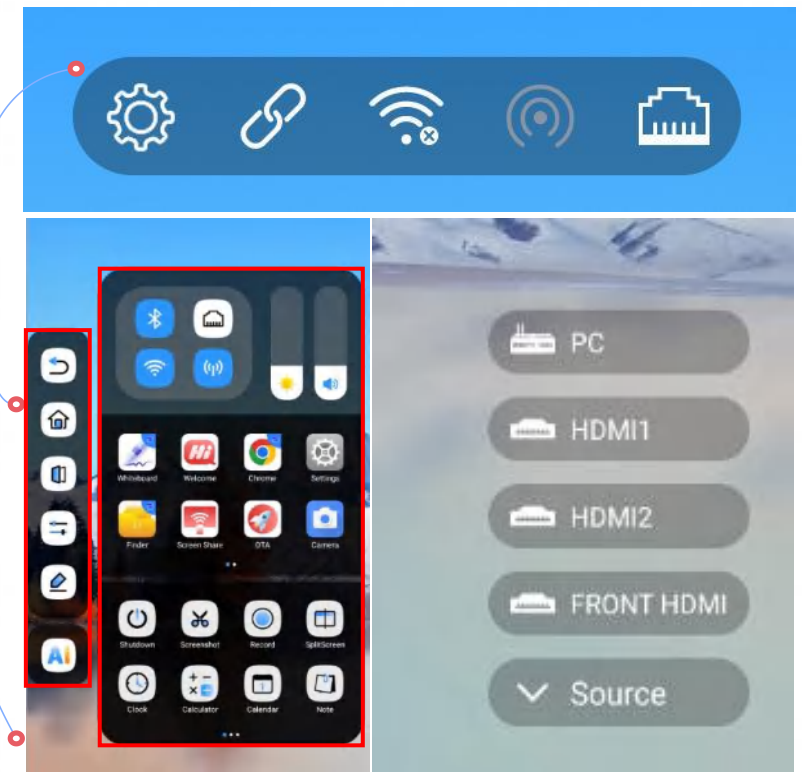
Homepage

The homepage is fully equipped with commonly used functions, making it convenient for users to achieve their desired functions in the first time.



Sidebar: Apps/ Widgets/ Quick Settings

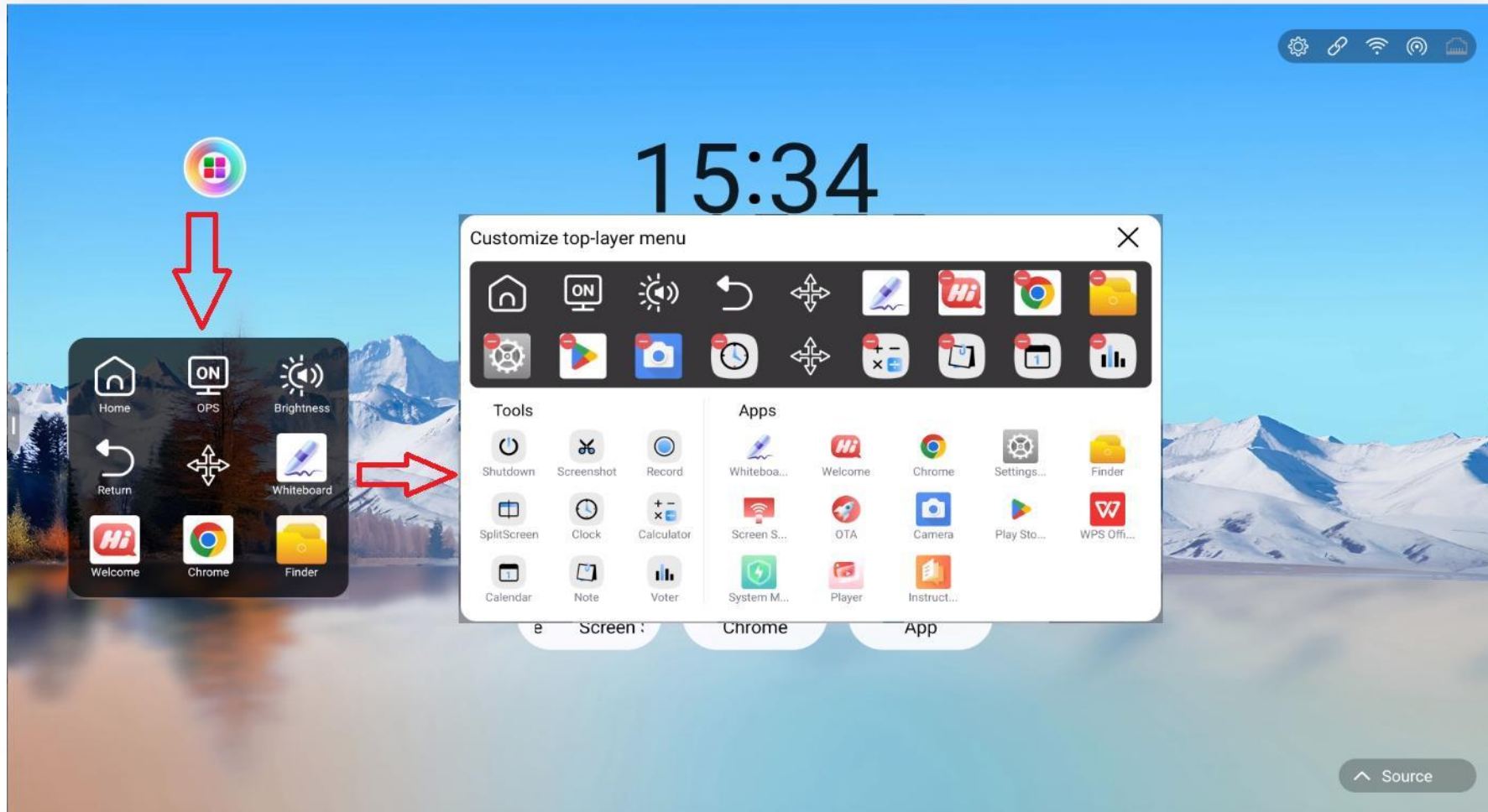
Signal Source: OPS/ HDMI/ Type-C





Launcher

The floating disk menu supports custom addition of tools/applications.



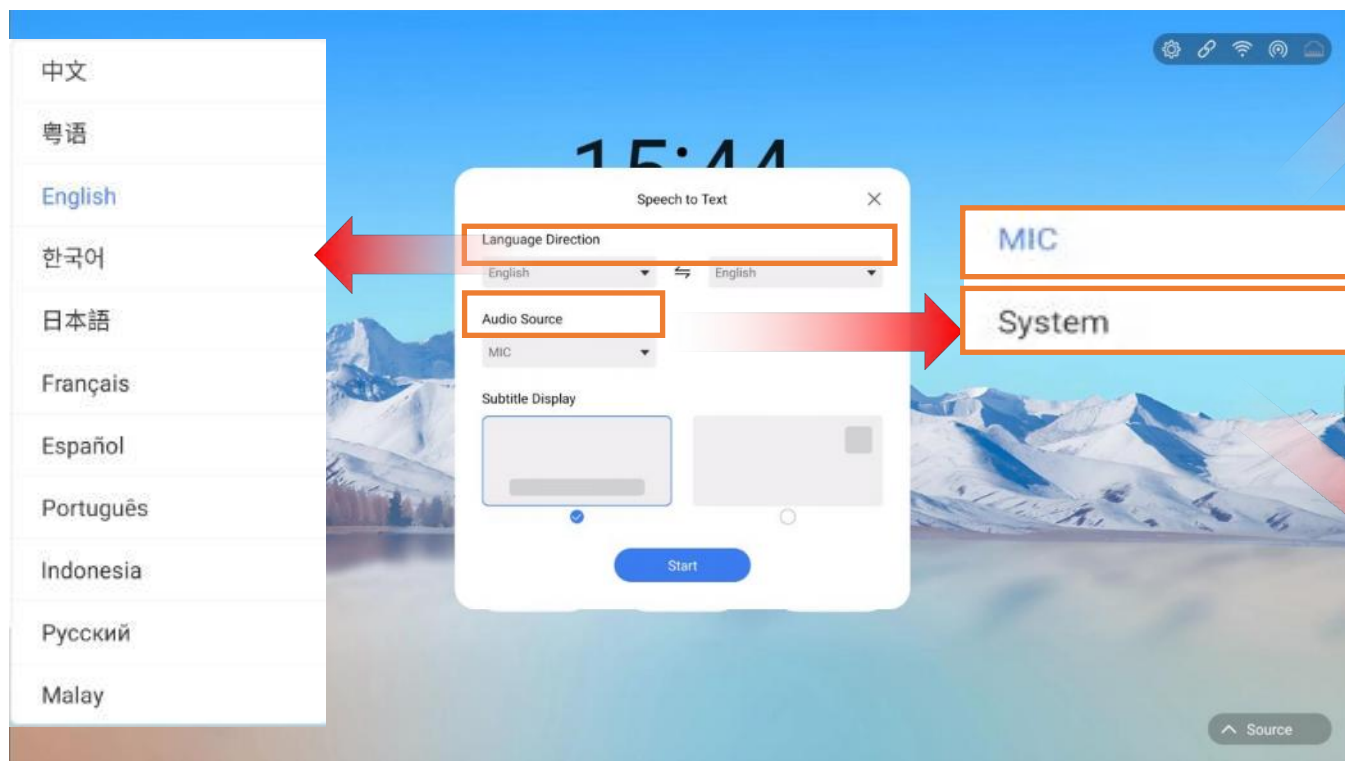
AI Smart Assistant

Speech to Text, Q&A, Meeting Minutes, AI Smart Assistant

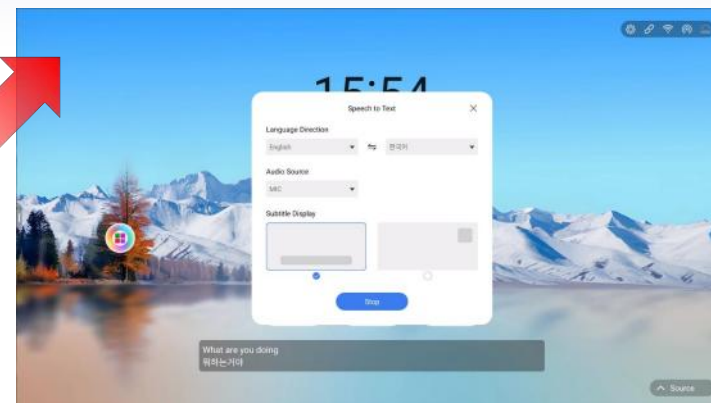
AI Smart Assistant supports three-finger wake-up and voice wake-up (wake-up word: Hello, hello).

1. Speech to Text

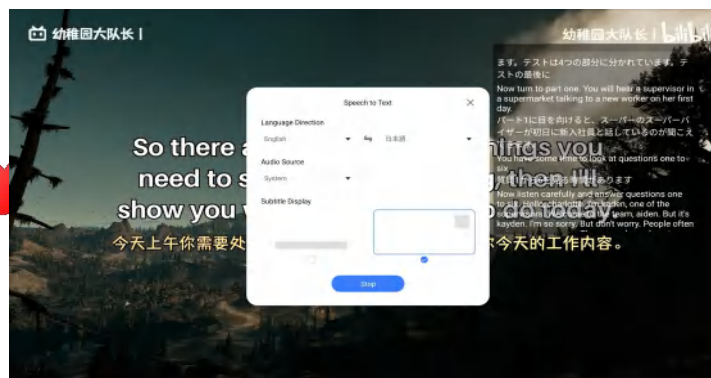
It supports multiple language settings and compatible with microphone and system recording for use in various scenarios.



1. Audio source: Microphone



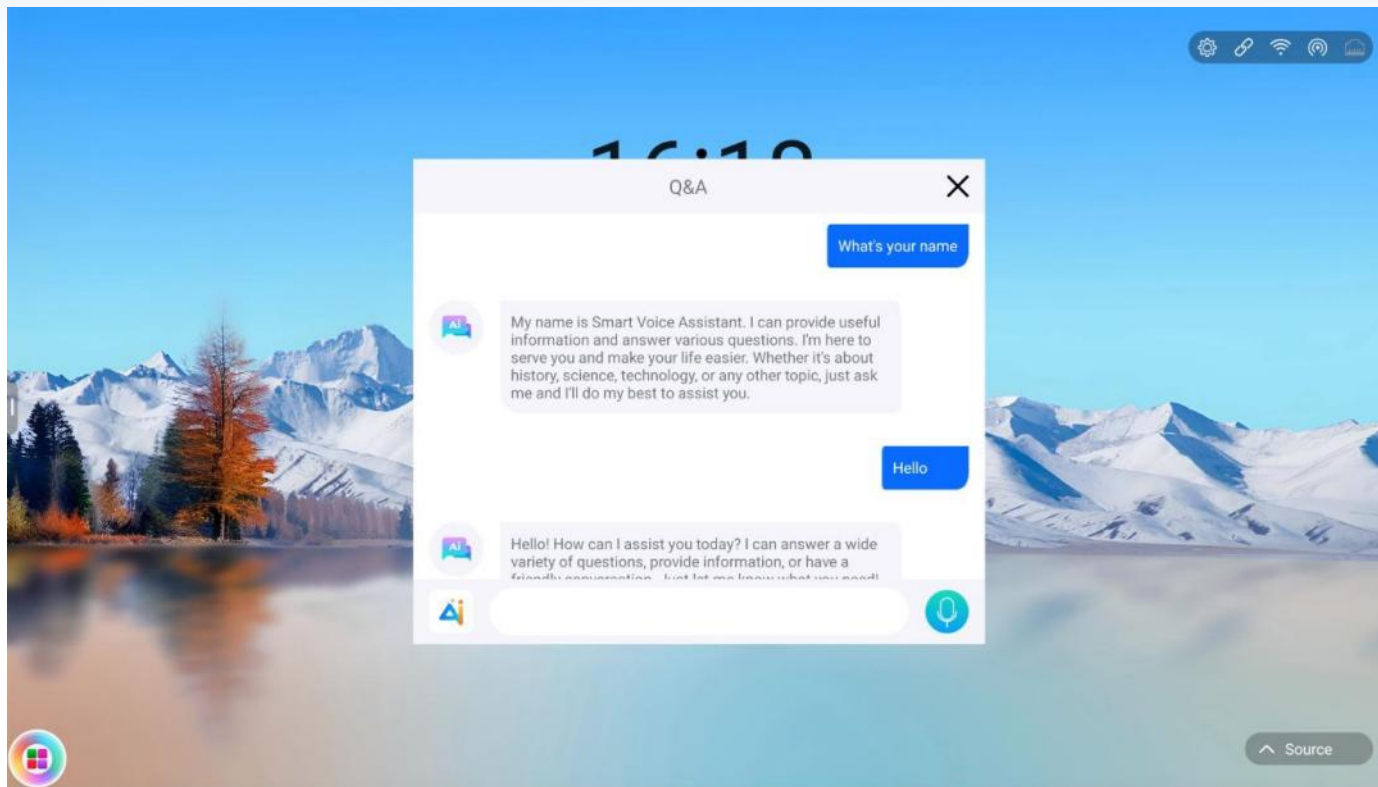
2. Audio source: System recording





AI Smart Assistant

2. Q&A Some common knowledge questions can be raised to it (supporting speech recognition and keyboard input).



Long-press to voice input



keyboard entry





AI Smart Assistant

3. Meeting Minutes The meeting content can be recorded and summarized by AI, and documents can be generated and saved locally for viewing.

The screenshot displays a user interface with two main panels: "Meeting Rec ord" on the left and "Meeting Summary" on the right. A red arrow points from the record panel to the summary panel.

Meeting Rec ord

spokesman

One, two, three, four, O five, six, seven, eight, nine, ten.

Meeting Summary

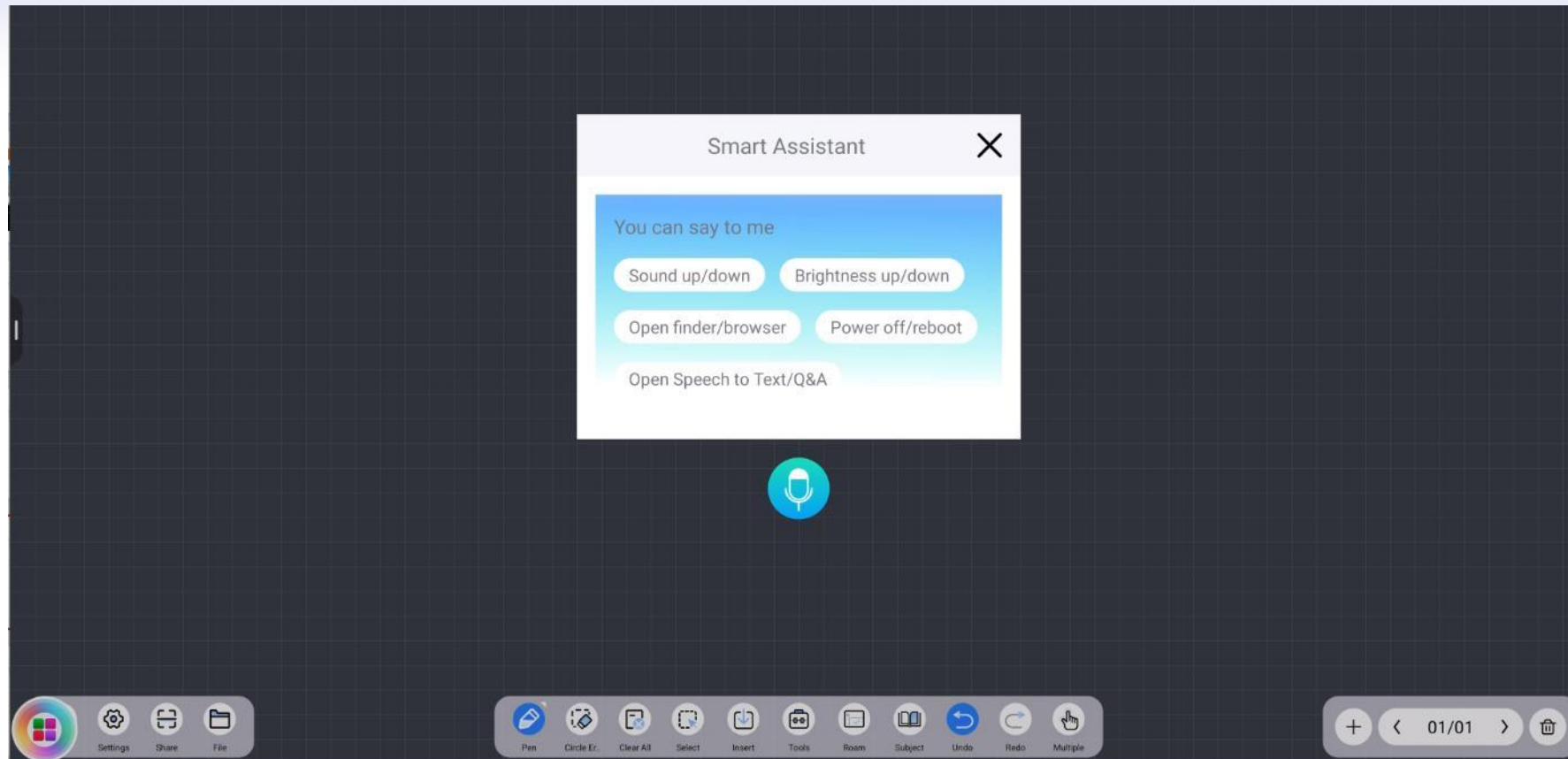
Summary: The text simply lists the numbers from one to ten.
Abstract: The content consists of a consecutive enumeration of the numbers one through ten without any further context or specific meaning attached.

At the bottom of the interface, there is a navigation bar with a colorful circular icon on the left and several buttons on the right: "Summary", "Language settings", a play button, a save icon, and a close button (X).



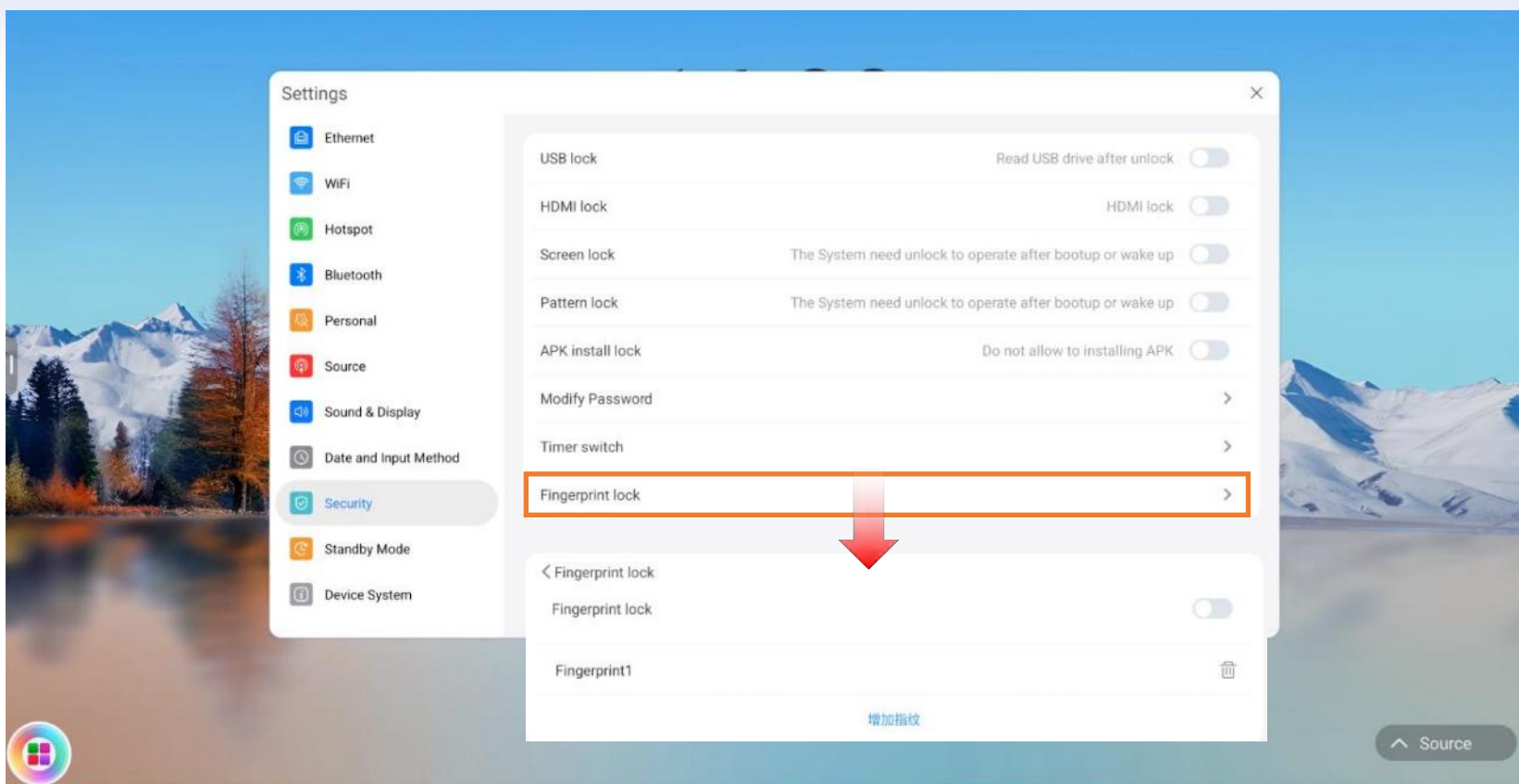
AI Smart Assistant

4. AI Smart Assistant After calling up the assistant, you can issue voice commands or Q&A.



Featured AI Functions

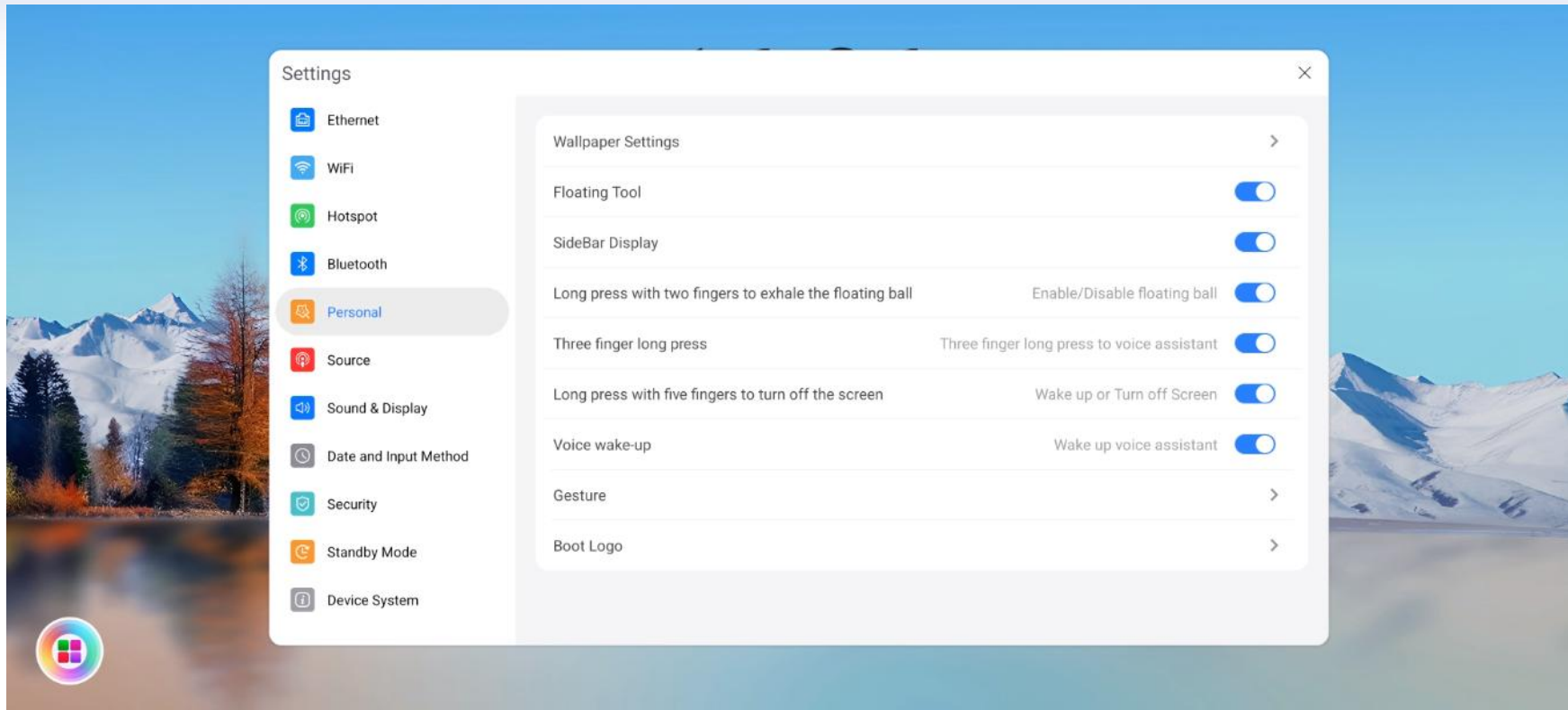
1. Security: it supports USB lock, HDMI lock, screen lock, pattern lock, APK security lock, fingerprint lock screen, etc.





Featured AI Functions

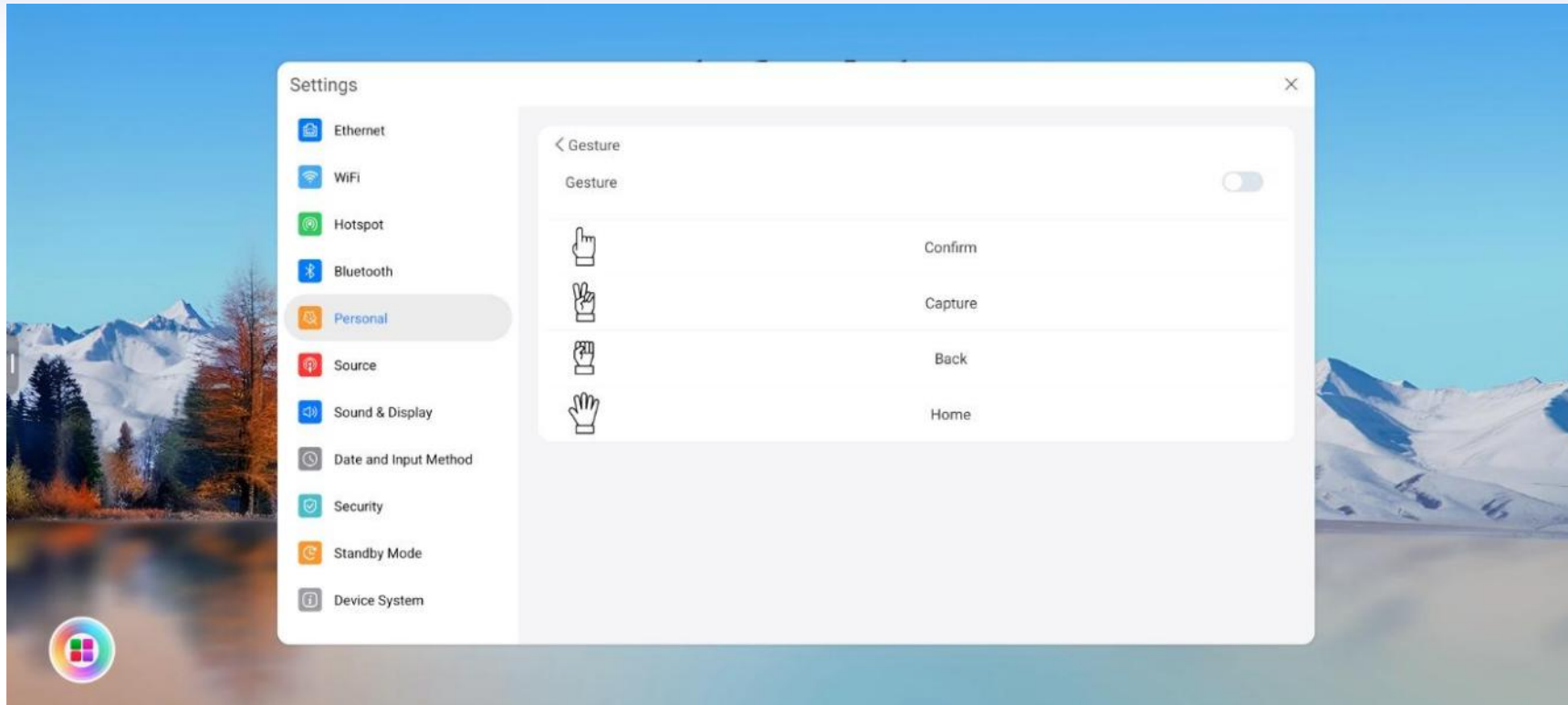
2. Personalization: it supports long-pressing with two fingers to call up the floating ball, long-pressing with three fingers to call up AI Smart Assistant, and long-pressing with five fingers to enter sleep mode, etc.





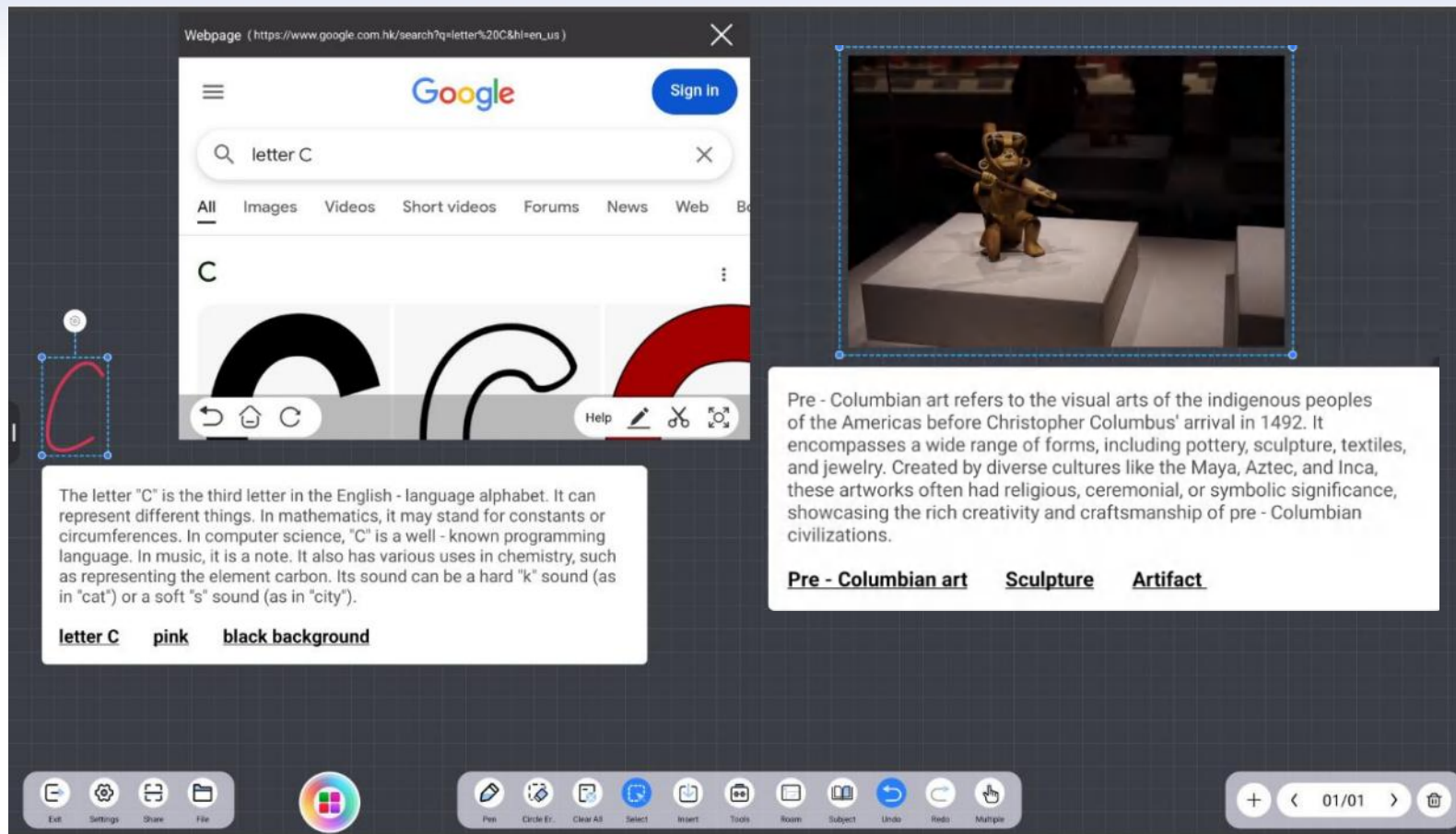
Featured AI Functions

3. *Gesture Control*: it supports gestures such as single-finger confirmation, scissor hand screenshot, fist return, and five-finger spread to return to the homepage.



Featured AI Functions

4. AI Graphic and Text Recognition: it supports AI text box selection recognition and picture box selection recognition.





Software Customization



Theme

01



**Icon
Customization**

02



**Language
Customization**

03



**Function
Development**

04



**Wireless
Projection**

05



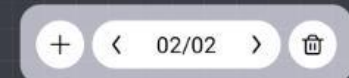
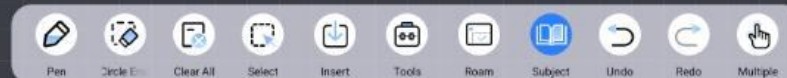
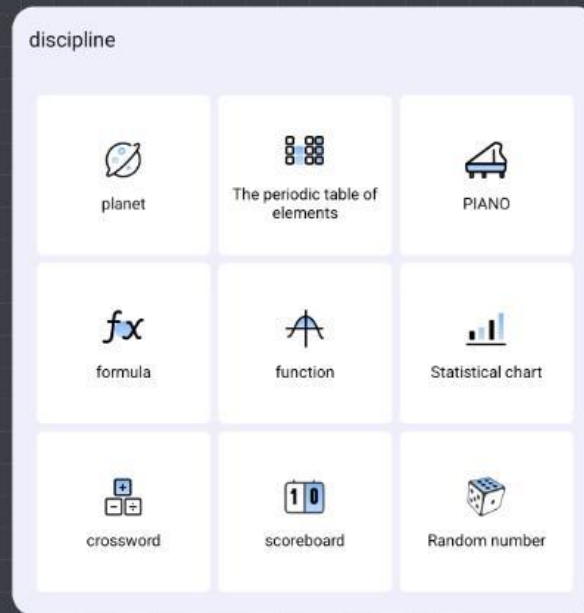
Open SDK

06



Whiteboard Educational Subject Tool

It supports the insertion of multiple educational plugins: planet, periodic table of elements, piano, formula, function, statistical chart and crossword, scoreboard, Random number.





Whiteboard Educational Subject Tool

Planet: it supports 2D/3D view, 2D can mark the location information, all kinds of earth layer, supports black/blue/red brush, supports zoom picture plane, image can be inserted into the whiteboard interface.





Whiteboard Educational Subject Tool

Periodic Table of Elements: it supports the display Settings of various physical quantities, and supports the insertion of a single element into the whiteboard and the clicking to view the specific information of that element.

The periodic table of elements

Hydrogen

Atomic number: 1
symbolize: H
Name: Hydrogen
Atomic weight: 1.0079
category: Non-metal
Group, period, block: 1, 1, s
Electron configuration: 1s¹
Number of electrons per shell: 1
density: 0.0001 g/cm³
Fusing point: 14.01 K
Boiling point: 20.28 K
Specific heat: 14.304 J/g K
electronegativity: 2.2

Insert element



Whiteboard Educational Subject Tool

Piano: it supports two learning modes: free performance and music theory study.

The interface for the 'Free performance' mode features a dark grey header with a back arrow and a close button. Below the header, two tabs are visible: 'Free performance' (selected) and 'Music theory learning'. The main area contains a single musical staff with a treble clef. Below the staff, the text '1 = C' is displayed on the left, and 'Let's Try to play the first note.' is centered. At the bottom, a digital piano keyboard is shown with white keys numbered 1 through 12 and black keys numbered 4 through 7. A play button icon is located in the top left corner of the keyboard area, and a star icon is in the top right corner.

The interface for the 'Music theory learning' mode features a dark grey header with a back arrow and a close button. Below the header, two tabs are visible: 'Free performance' and 'Music theory learning' (selected). The main area is divided into four columns by vertical lines, each with a header: 'Stave', 'Numbered musical notation', 'Pitch Name', and 'solfège'. Each column contains a musical staff with a treble clef. Below the staves, a digital piano keyboard is shown, identical to the one in the 'Free performance' mode, with white keys numbered 1 through 12 and black keys numbered 4 through 7.



Whiteboard Educational Subject Tool

Formula: it supports the rapid editing and insertion functions of various mathematical symbols/formulas.

formula

Symbol

Common Formulas

Basic Symbols

+

-

×

÷

=

≠

≈

±

∑

∏

<

>

≤

≥

(

)

Operator

→

↔

⇒

⇔

∨

∧

∴

∴

∈

∉

⊆

⊄

⊆

∅

∩

∪

⊂

⊃

⊂

⋅

Special Symbol

π

α

β

θ

λ

ω

φ

Insert

formula

Symbol

Common Formulas

Fraction

Equation

Root Number

Trigonometric Function

Formula

Logarithm

Limit

$\frac{a}{b} = \frac{a \times m}{b \times m}$

$\frac{a}{b} = \frac{a \div m}{b \div m}$

$\frac{a}{b} \cdot \frac{c}{d} = \frac{ac}{bd}$

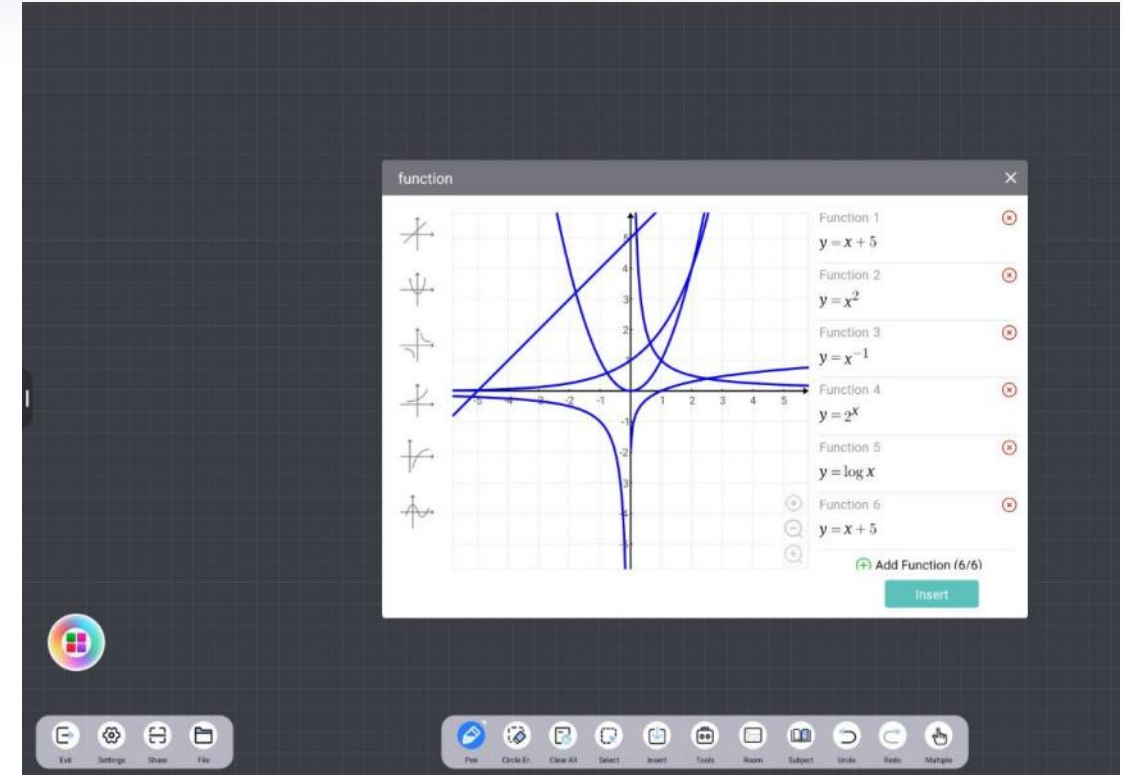
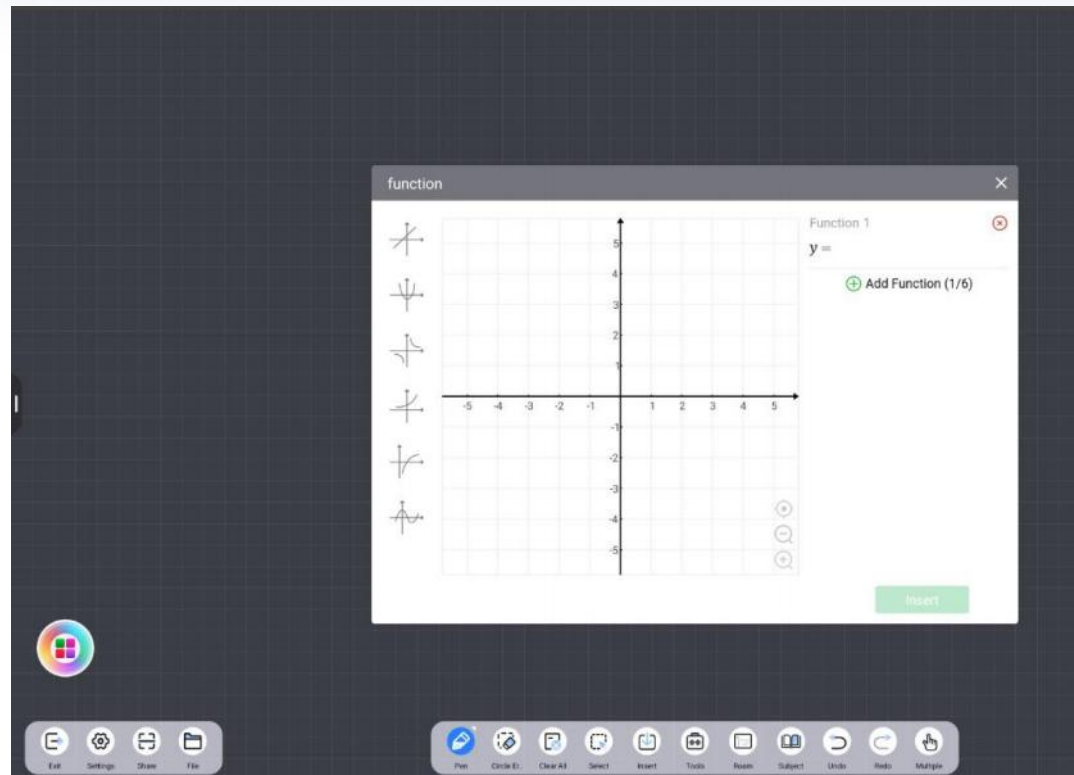
$\frac{a}{b} \cdot \frac{c}{d} = \frac{ac}{bd}$

Insert



Whiteboard Educational Subject Tool

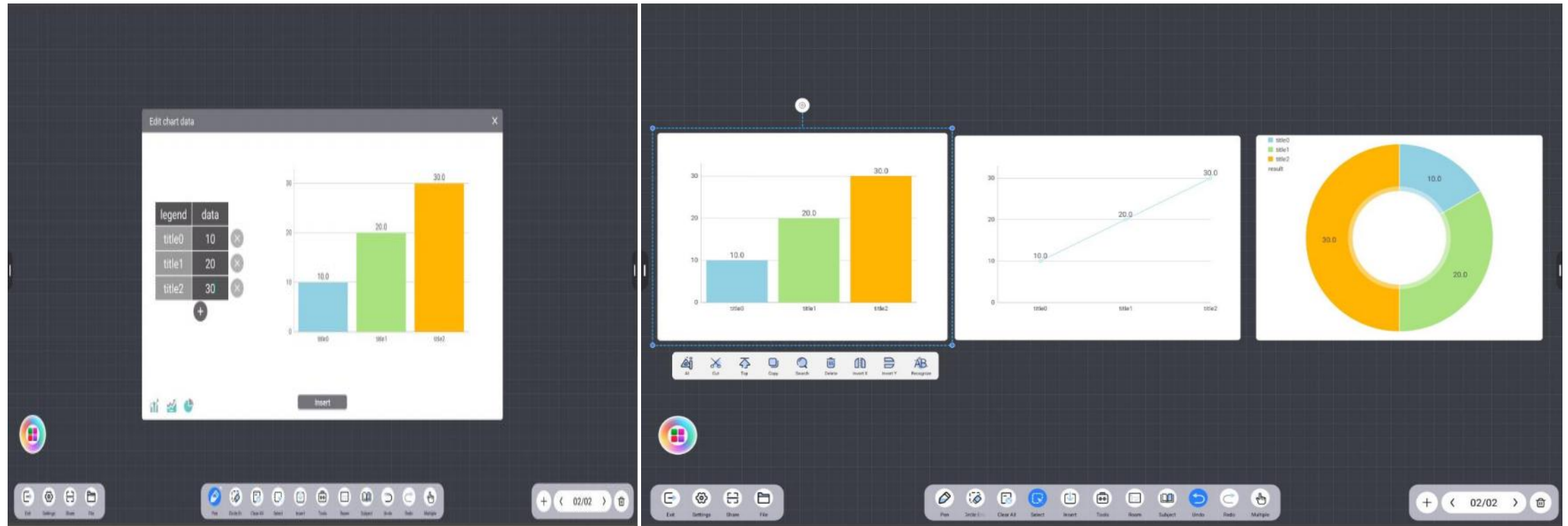
Function: After inputting the correct function, the corresponding function graph will be automatically generated on the X/Y axis.





Whiteboard Educational Subject Tool

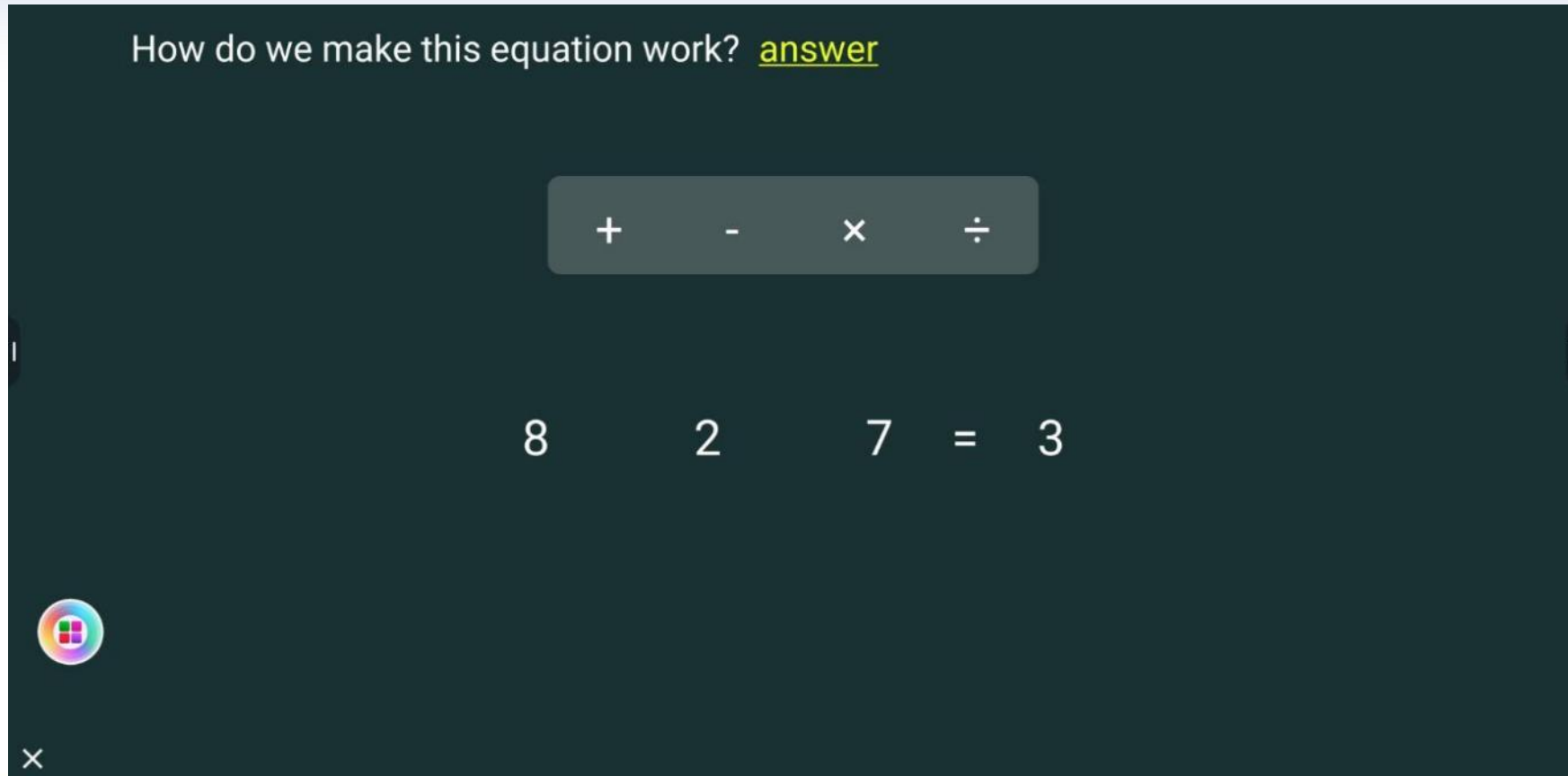
Statistical Chart: it supports bar charts/line charts/pie charts.





Whiteboard Educational Subject Tool

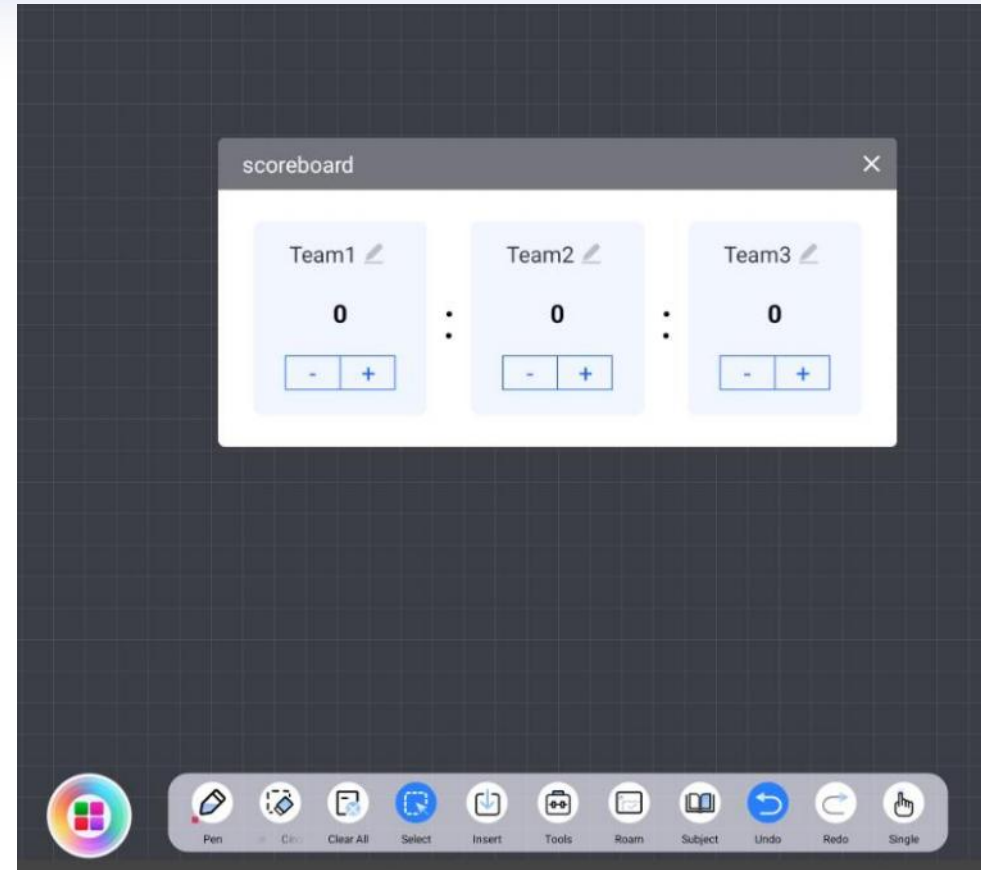
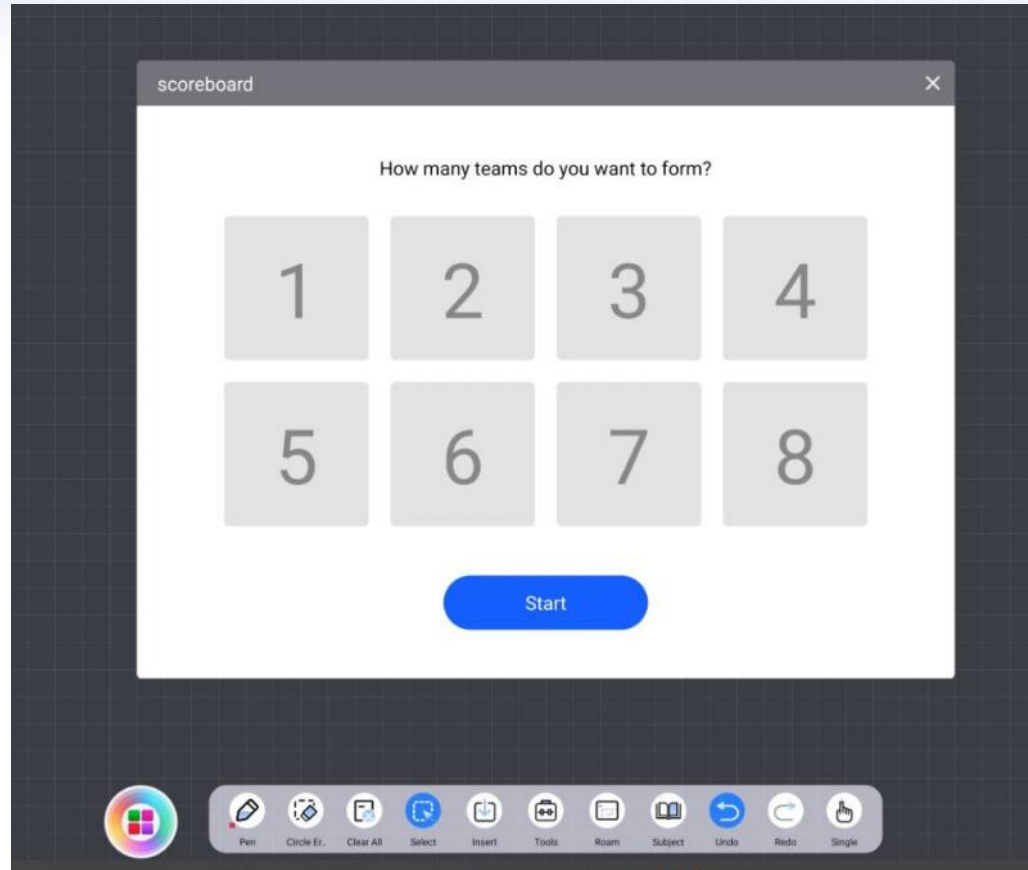
Crossword: fun and educational mini-games, simple addition, subtraction, multiplication and division operations, exercise thinking and reaction abilities.





Whiteboard Educational Subject Tool

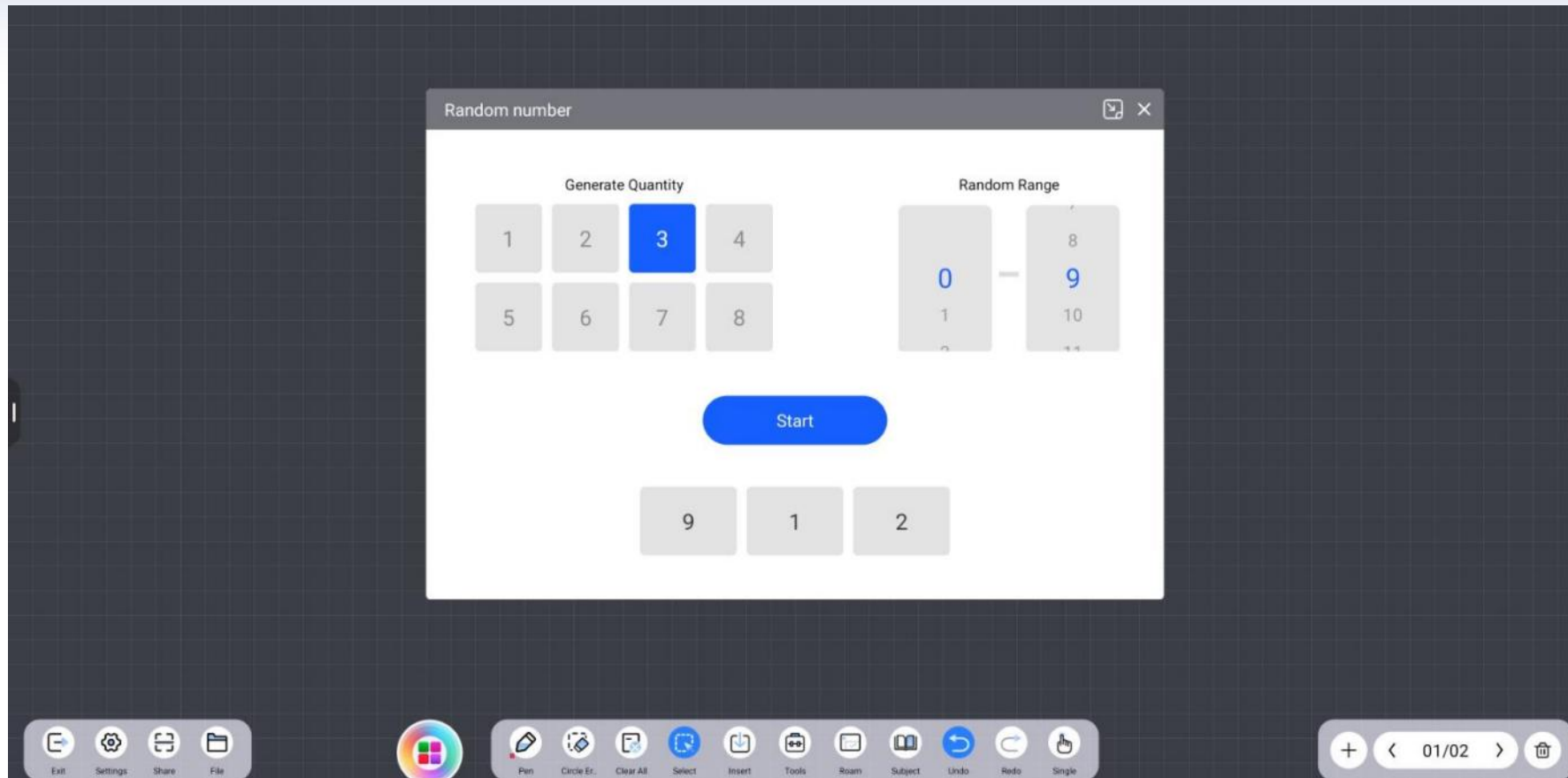
Scoreboard: teams with different components will score for the competition.





Whiteboard Educational Subject Tool

Random number: based on the selected number of groups and numerical range, data can be randomly generated.



Whiteboard OCR

Support multi-language handwritten text recognition, supports over 10,000 handwritten graphic recognition model libraries, box selection recognition search is rich in both text and images.

The screenshot displays a digital whiteboard application interface. On the left, there is a toolbar with drawing tools (Pen, Eraser, Highlighter) and a color palette. Below the toolbar is a 'Settings' panel with options for Writing, Theme, Software Settings, and About. A 'Writing' panel is also visible, containing 'Dual Pen Mode', 'Eraser model', 'Writing Skills', 'OCR', and 'Shape Recognition'. The main whiteboard area shows three red boxes highlighting OCR results: a box with '123' and '123', a box with 'ABC' and 'ABC', and a box with a drawing of a flower and a grid of icons. On the right, a 'Webpage' panel shows a search result for 'start' with definitions and similar words. The bottom of the interface features a navigation bar with icons for Exit, Settings, Share, File, Pen, Circle, Clear All, Select, Insert, Tools, Room, Subject, Undo, Redo, and Multiple.

Pen

Writing

Settings

Shape Recognition

123

ABC

start

1. begin or be reckoned from a particular point in time or space.
"the season starts in September"

Similar: [begin](#) [get under way](#) [go ahead](#)

2. (of event or process) happen or come into being.
"the fire started in the building's upper floor"

Similar: [establish](#) [set up](#) [found](#)

noun

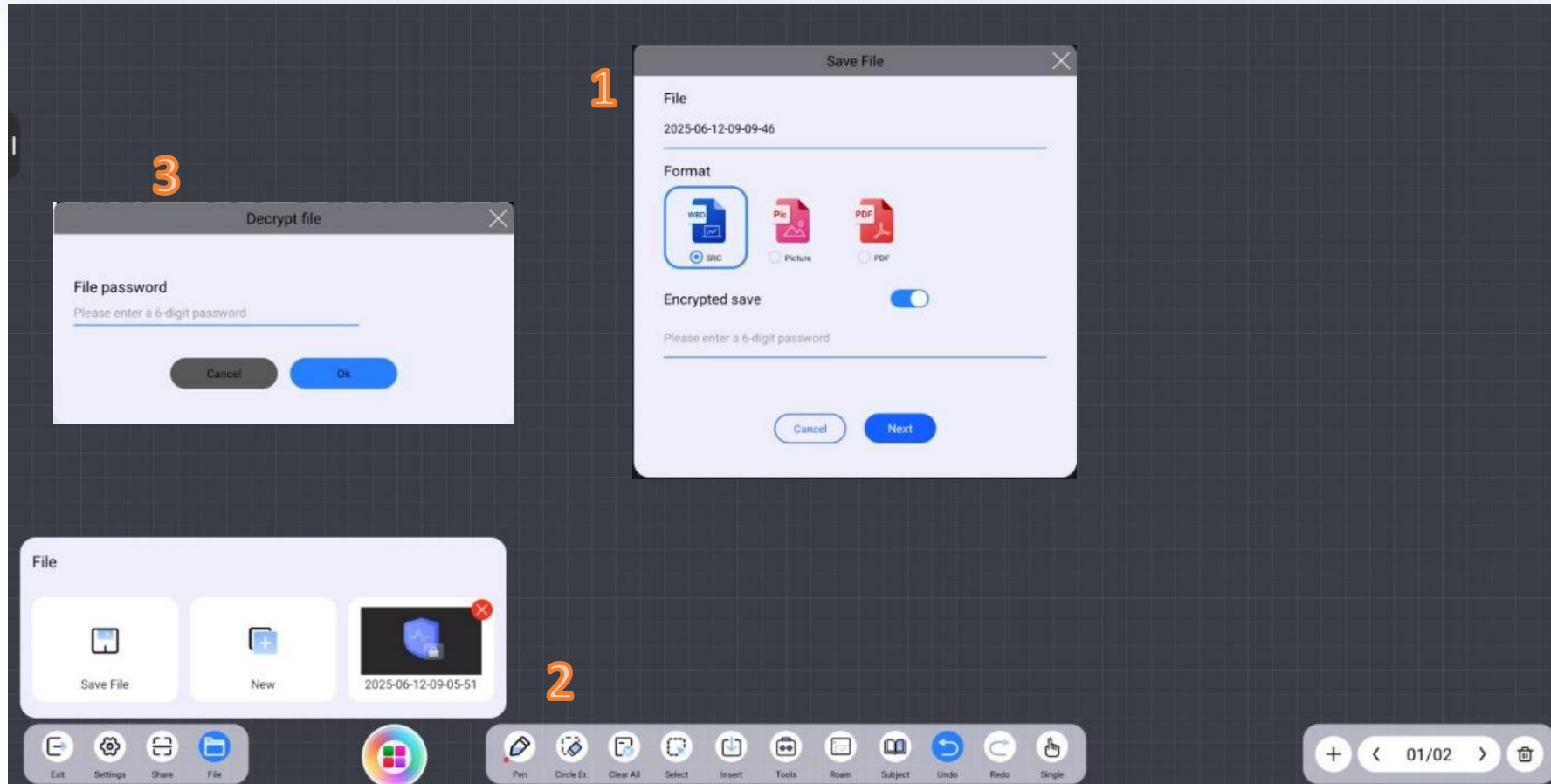
1. the point in time or space at which something has its origin; the beginning.
"he takes over as chief executive at the start of next year"

beginning inception onset



Whiteboard File Saving

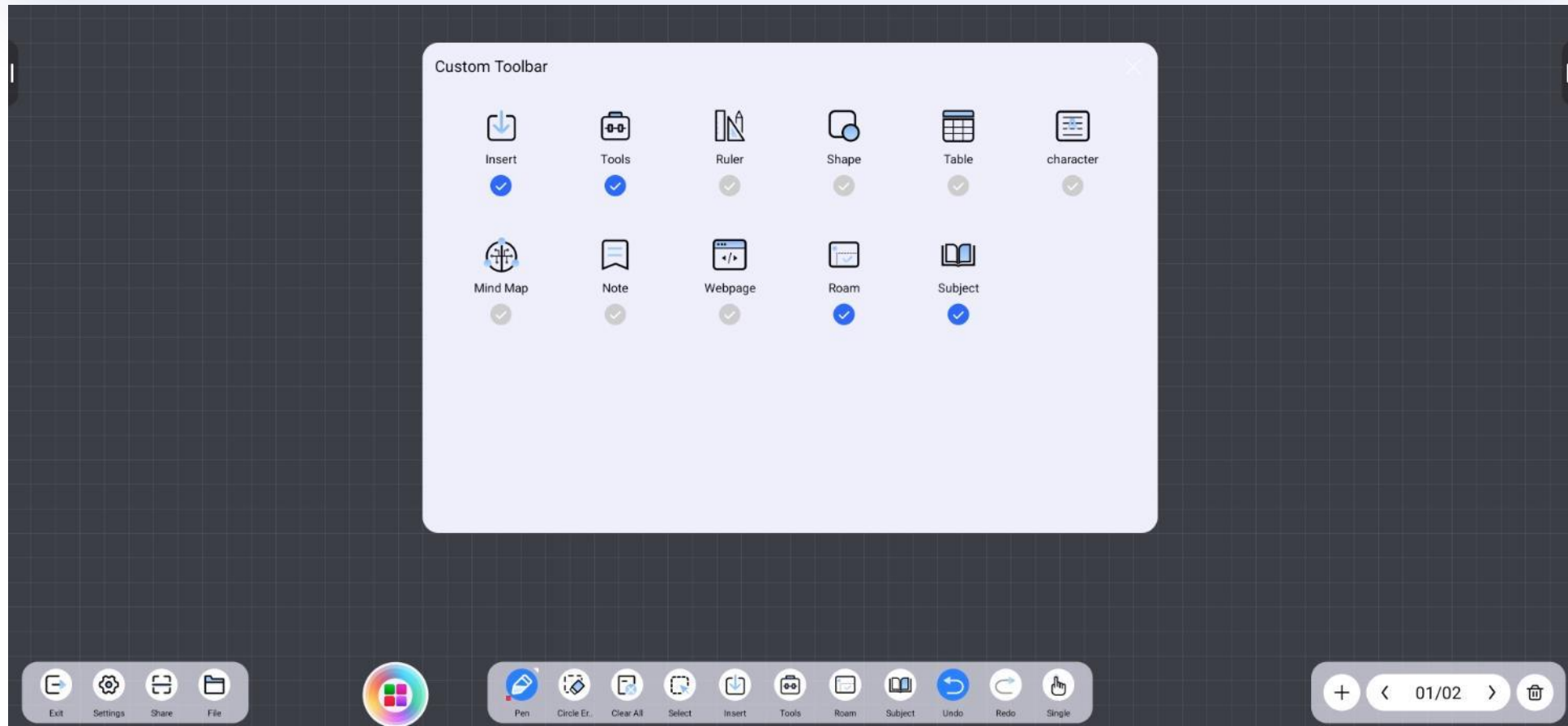
Support encrypted saving of source files. Password verification is required to open them.





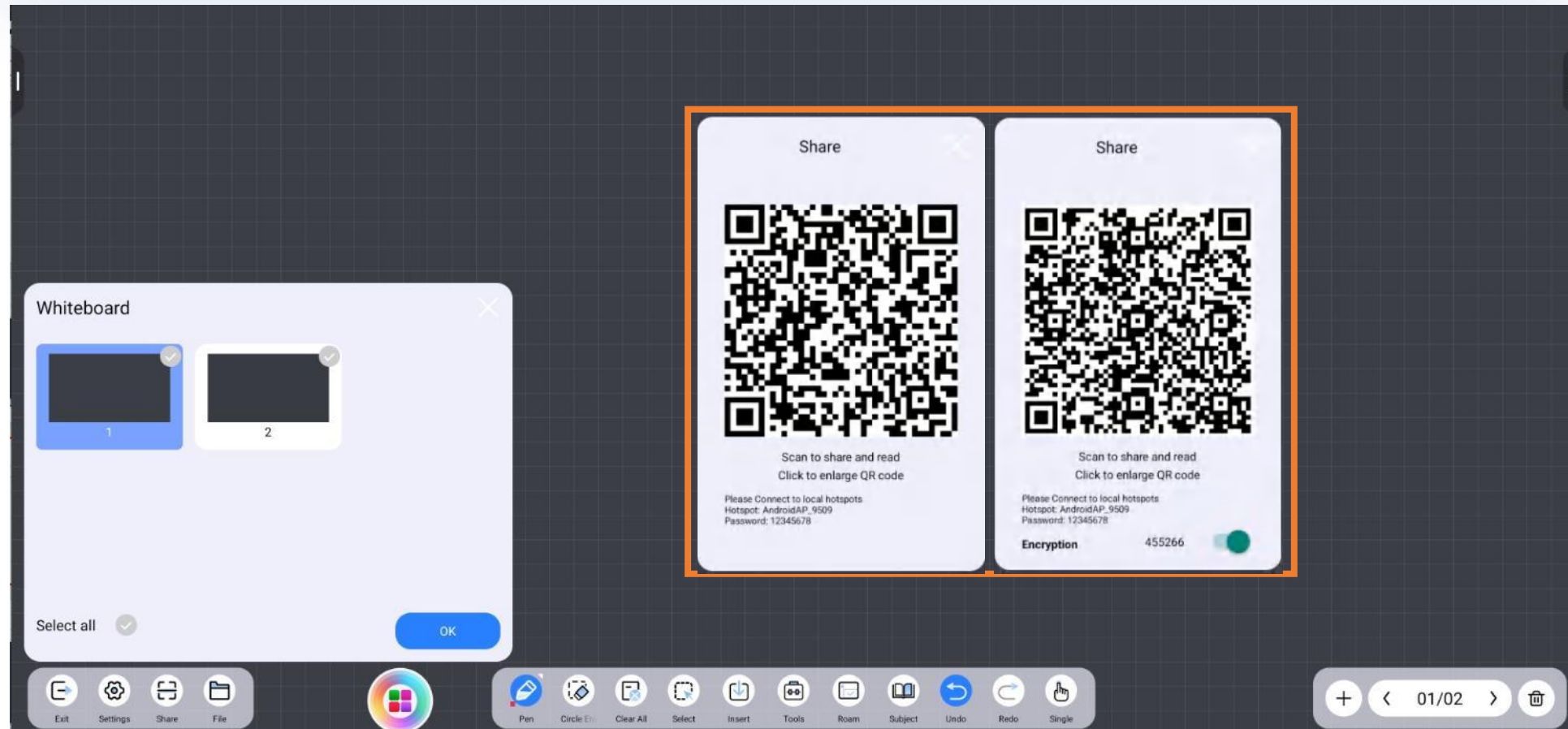
Whiteboard Custom Menu

Custom addition of the bottom menu toolbar.



Whiteboard Files Sharing through Scanning

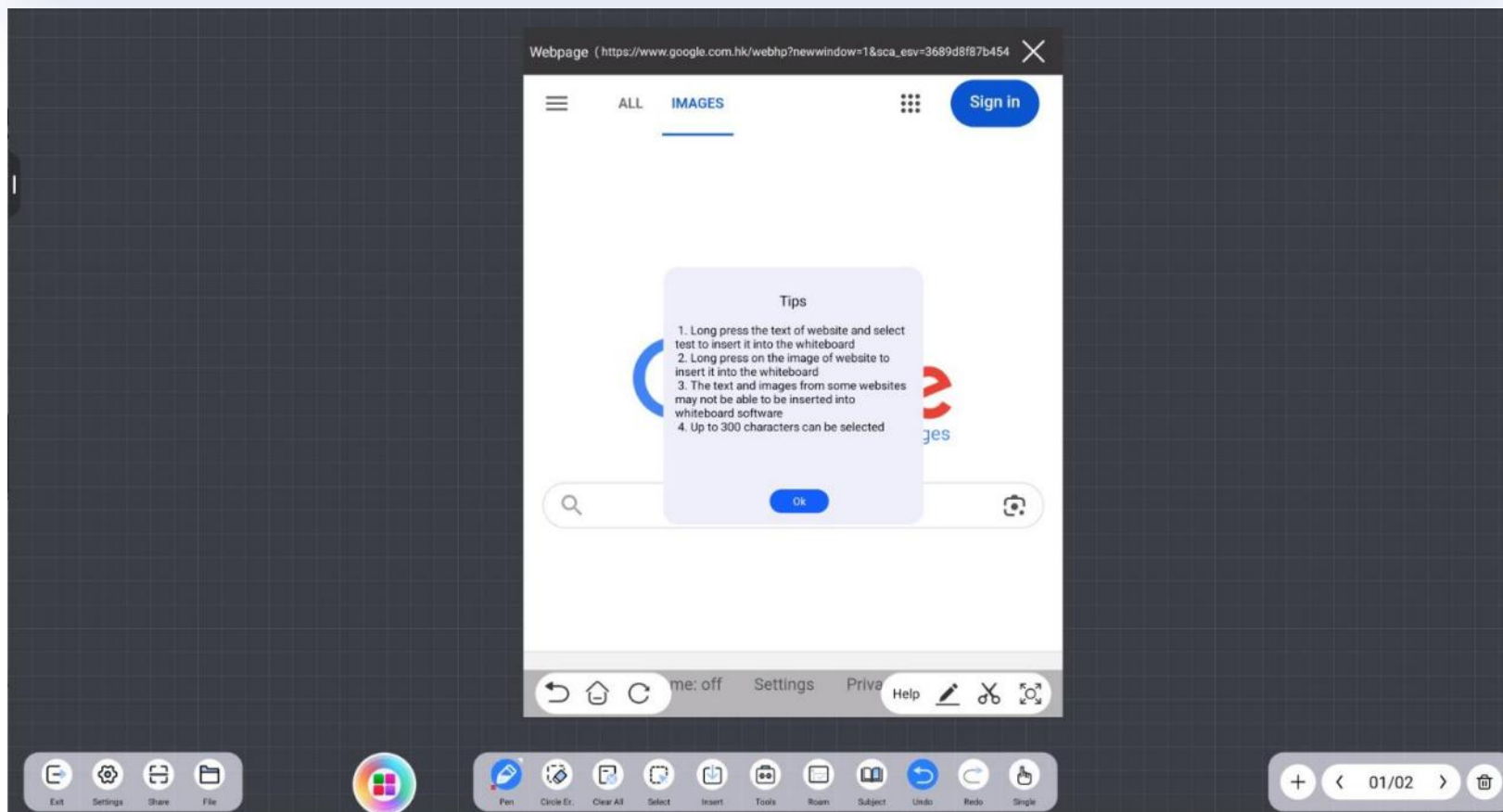
Whiteboard files can be scanned and shared, supporting public network/local area network.





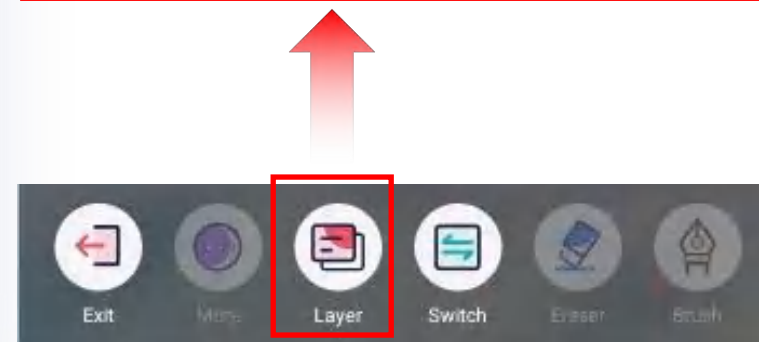
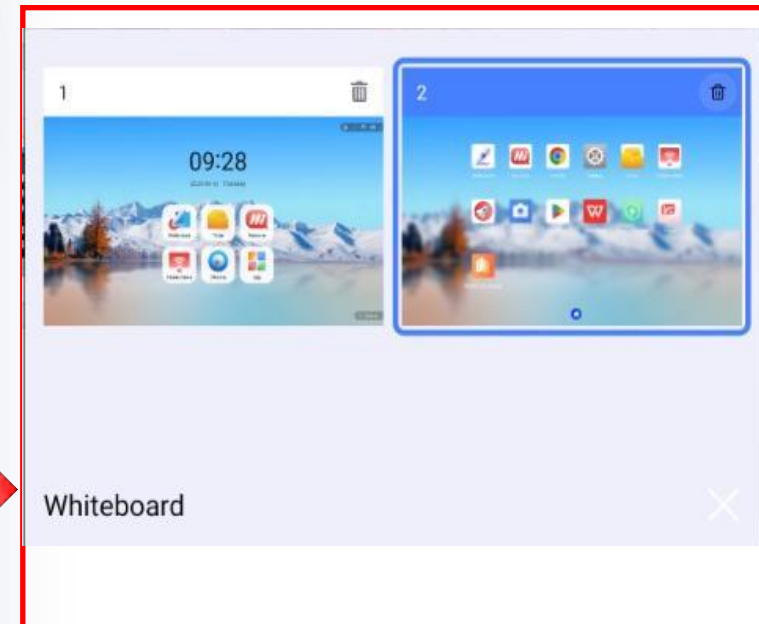
Whiteboard Website

Insert the text and image information within the web page into the whiteboard and other operations.



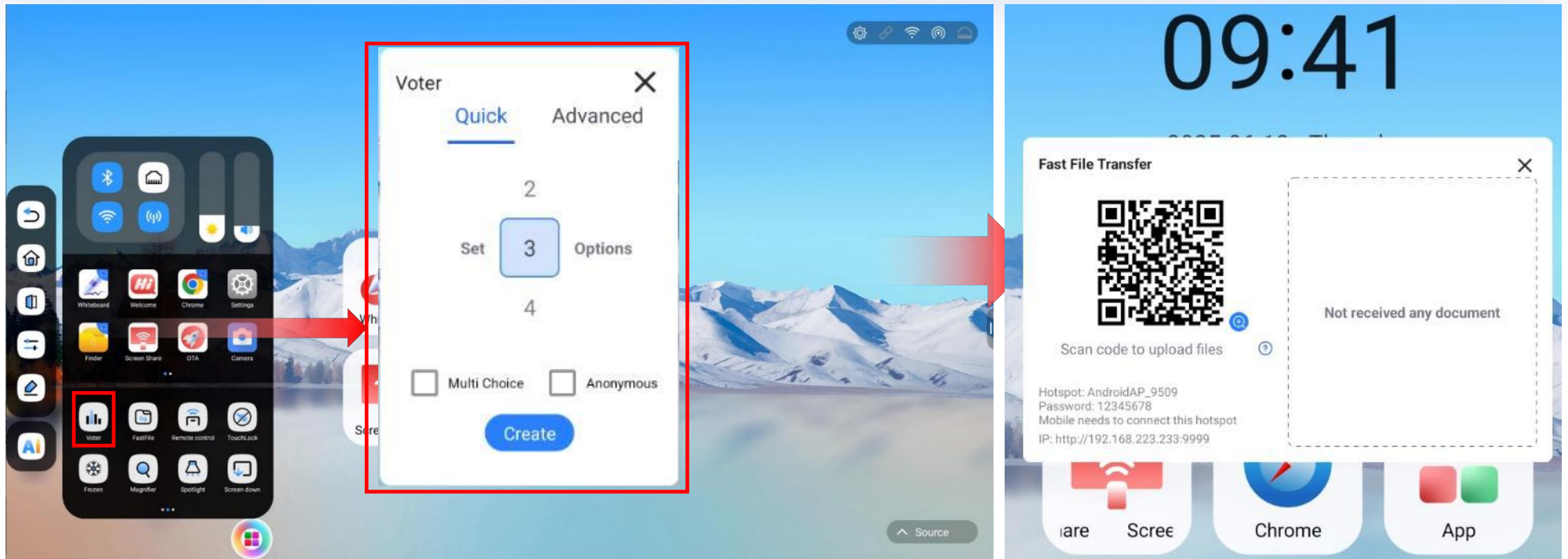
Whiteboard Annotations

Multi-page annotations, layer list display, and the annotation status can be switched freely.



Voter

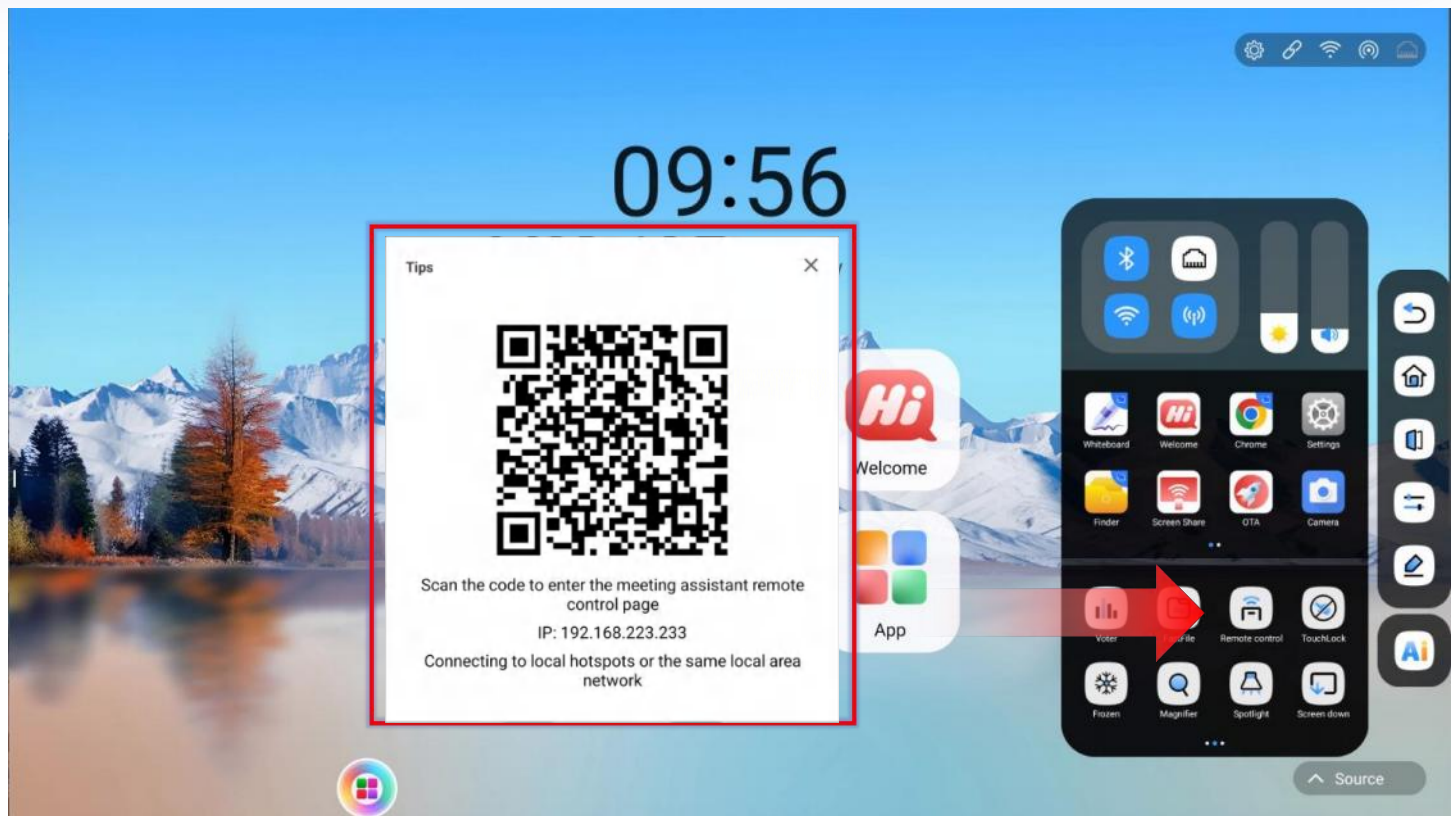
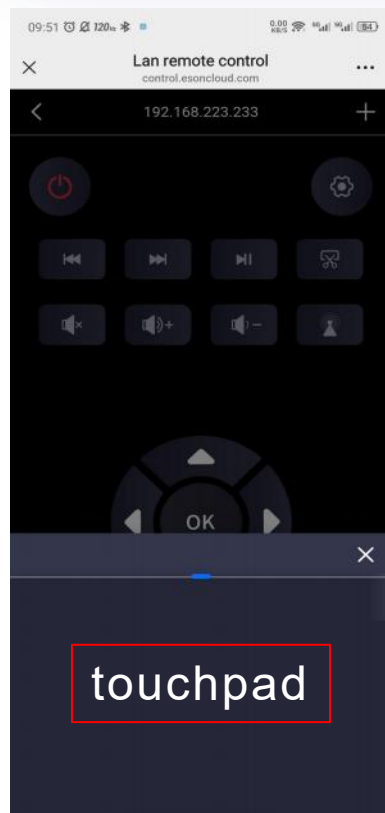
Voter & File Quick Transfer: Supports public network/local area network. Local area network ultra-fast transmission, with the fastest support of 20M/S(file fast page transfer).





H5 Remote Control

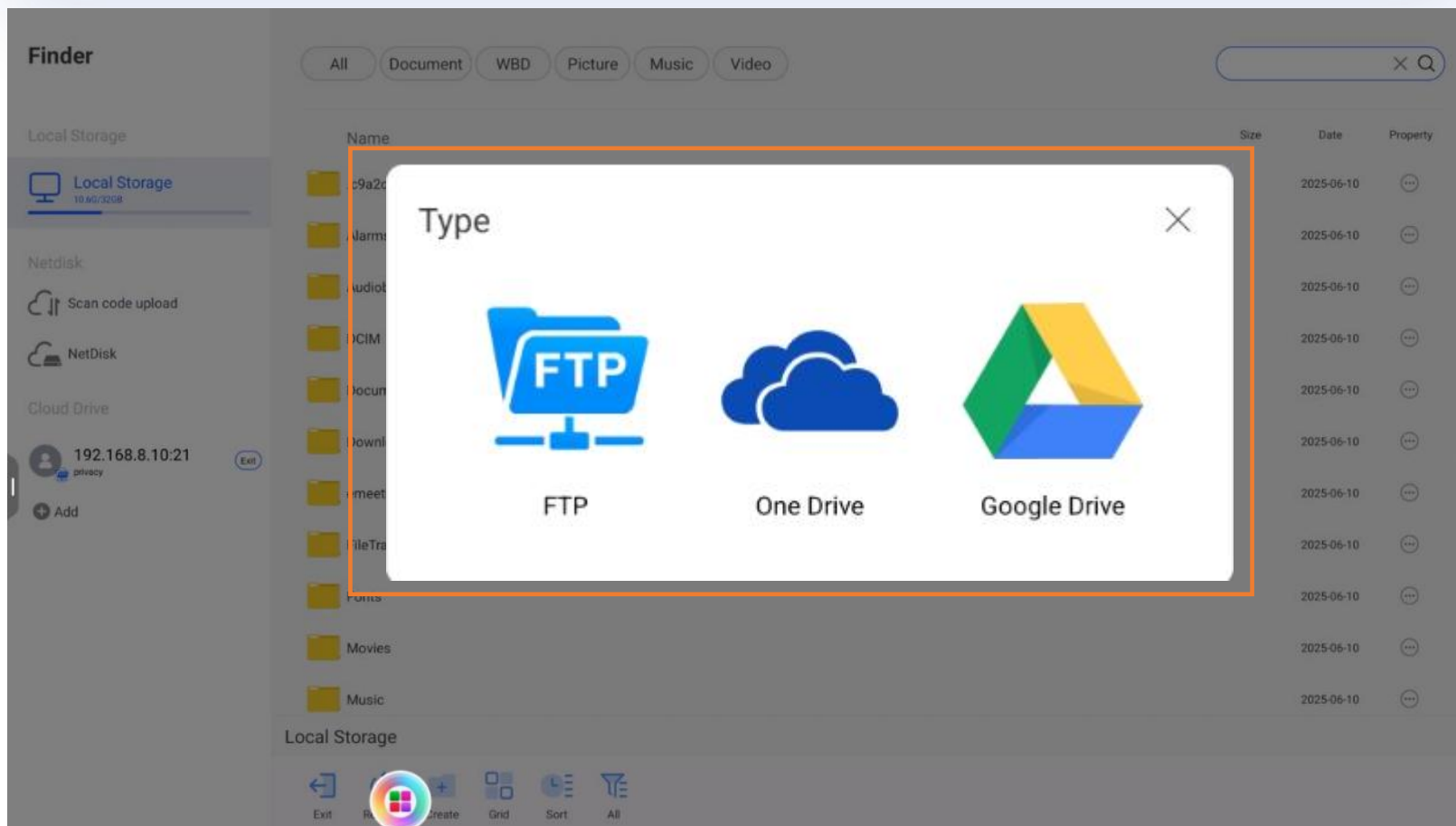
Mobile phone H5 remote control operation, touchpad operation.





File Manager

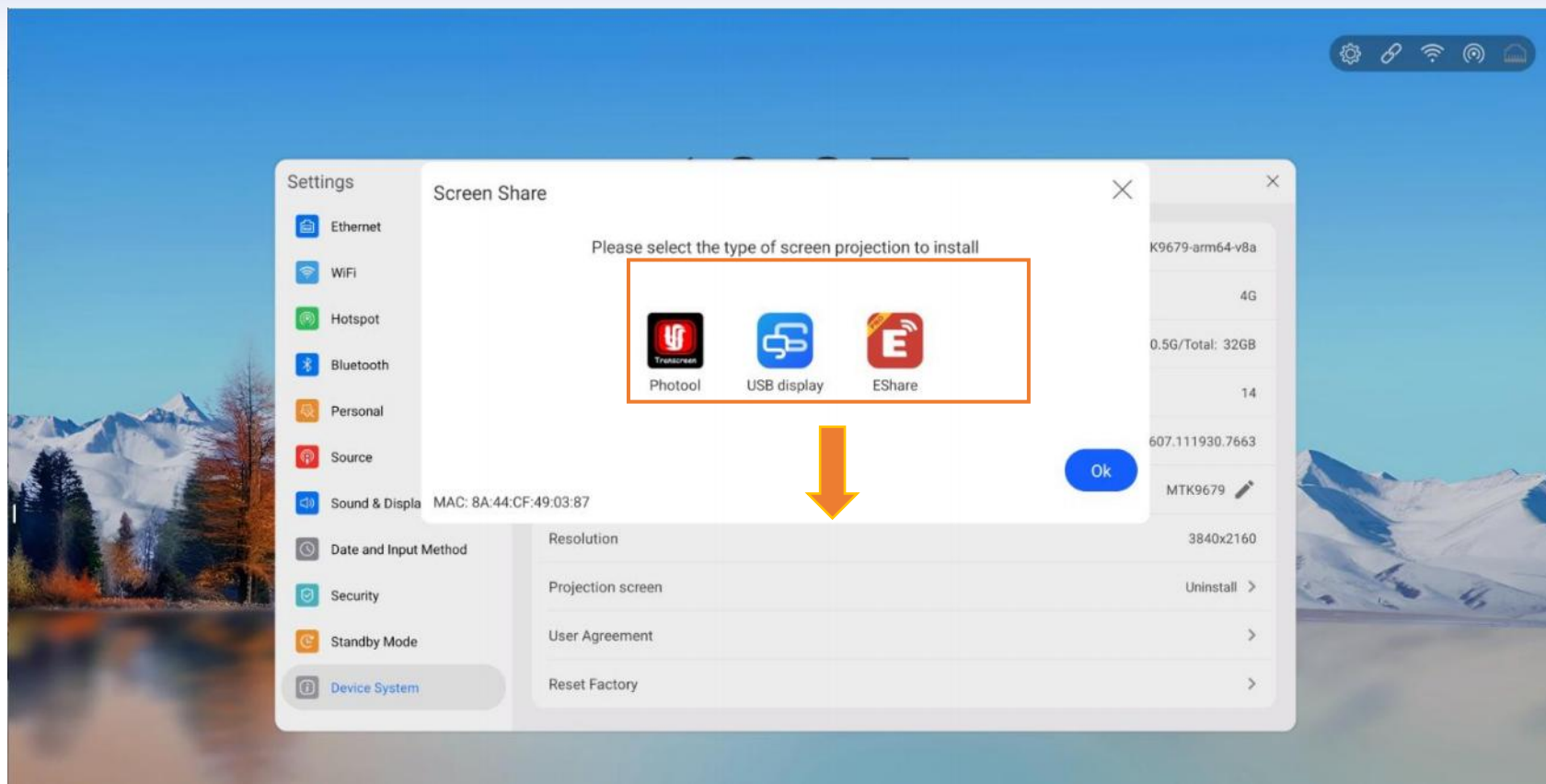
Support FTP, one Driver and google Driver network hard drives.





Screen Projection

Support the function of switching screen projection software, Photool/Bozee/EShare.





OTA Upgrade

Support online OTA, local upgrade via USB flash drive, and APK online update.



Firmware: YS-ES9679-MTK9679-20250607.111
930.7663
Differential: 1.0
MAC: 8A44CF490387

Firmware Upgrade



Online Upgrade

Online system upgrade



USB update

Local system upgrade

Software upgrade



Software Upgrade

Online APK upgrade

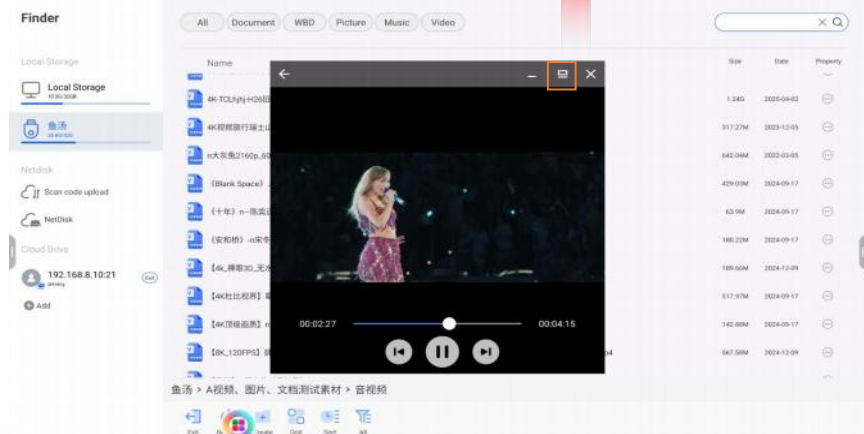
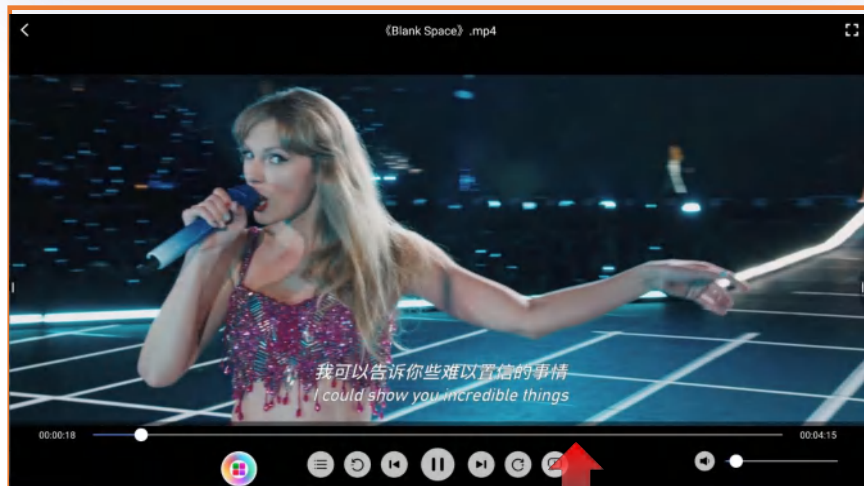


Settings



Player

Support picture-in-picture mode and full-screen switching at will.



Support multi-split screen operation.

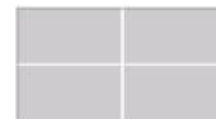
Please select



Left and Right

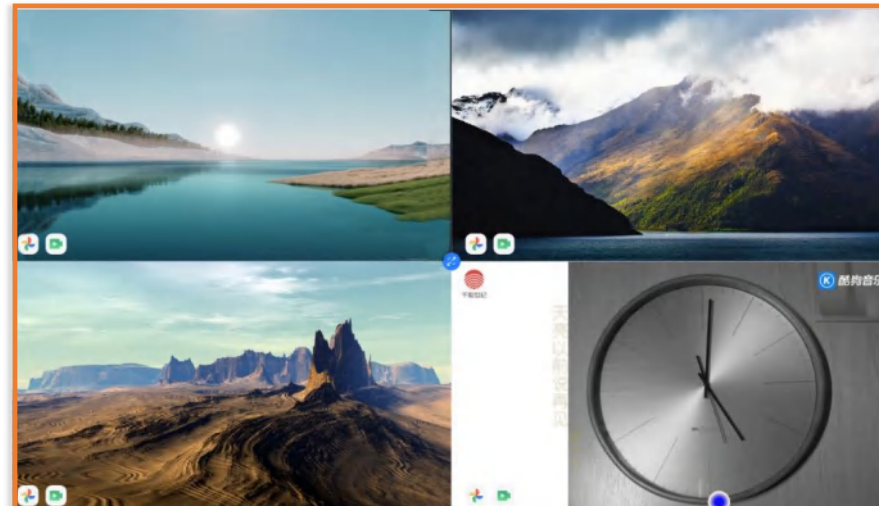


Top and Bottom



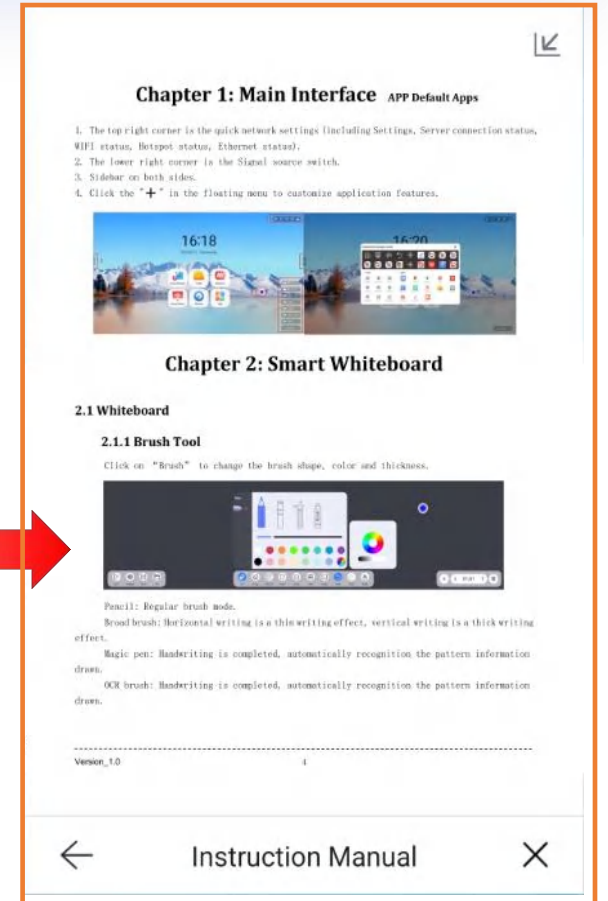
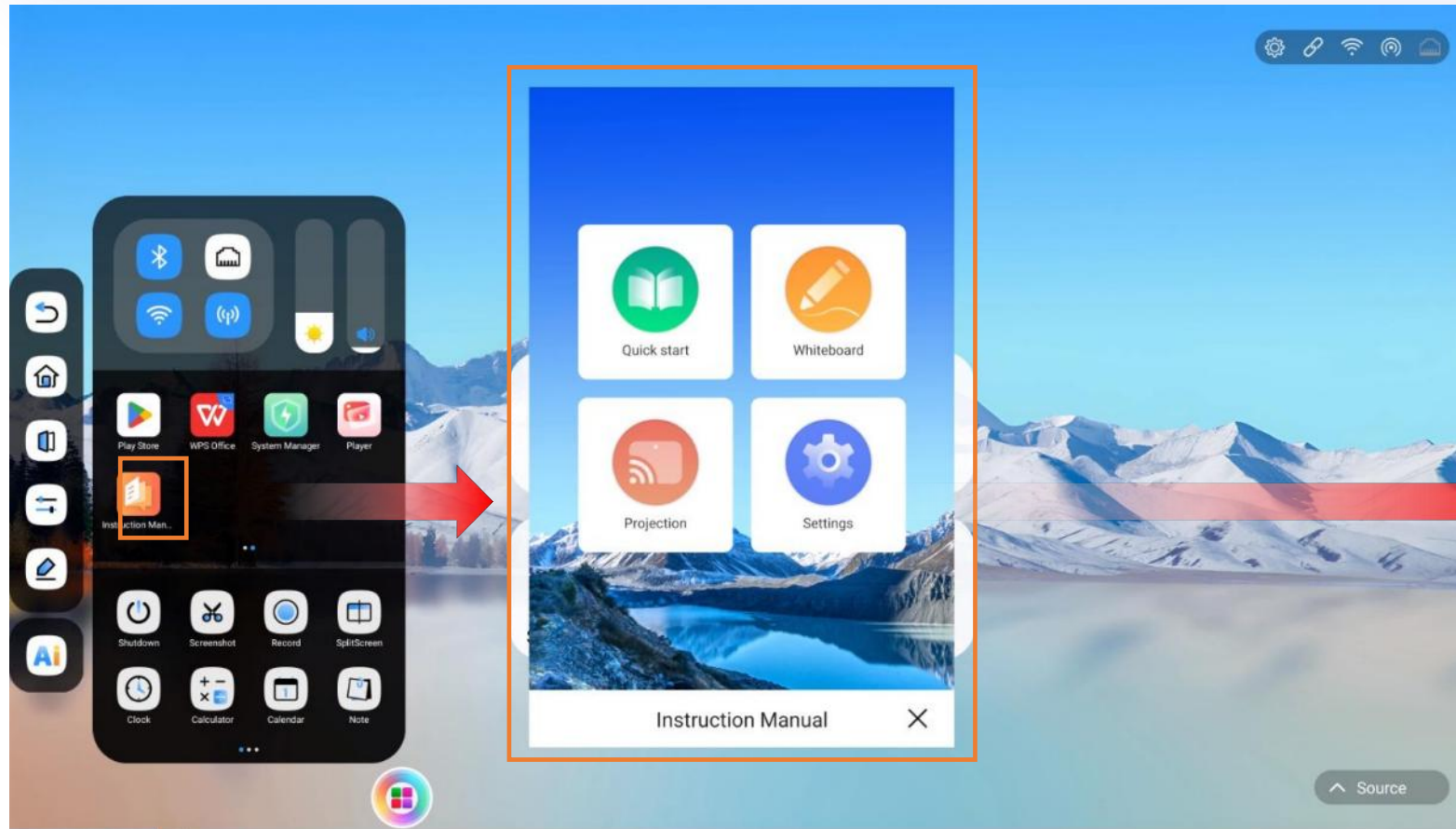
Quad screen

Cancel



Operating Instructions

Floating window display mode allows you to view and operate simultaneously.



Conference Education

Functional characteristics

Thanks

T h a n k s f o r w a t c h i n g



AI Smart Assistant | Whiteboard OCR |
Whiteboard Educational Subject Tool | H5 Remote Control