

ThinkVision Large Format Display T86

Software Manual

Contents

CHAPTER I. LARGE FORMAT DISPLAY

BUILD-IN SOFTWARE INTRODUCTION.2

Launcher	2
All applications	3
Toolbar	4
Signal source	4
Lenovo Smart Whiteboard	5
Save the whiteboard in LFD storage...	7
Lenovo projection	9
File manager	10
Settings	11
Sound recording	21
Screen recording	22
Screenshot	22
Calculator	23
Clock	23
Calendar	24
Web Browser	24
KiKa input method	25

Video player	25
Picture player	26
Music player	26
Welcome word	27
Vote	27

CHAPTER II. LARGE FORMAT DISPLAY

CAMERA SPECIFICATIONS28

Camera specifications	28
Camera Features	29
Camera Set-up app	30

CHAPTER III. LARGE FORMAT DISPLAY

OS RECOVERY35

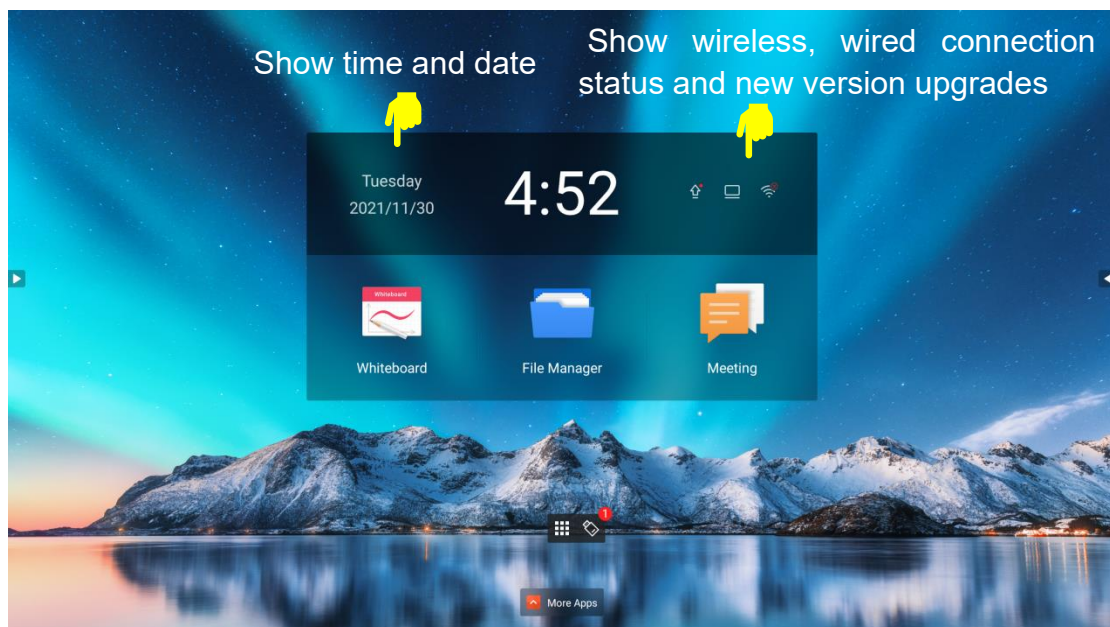
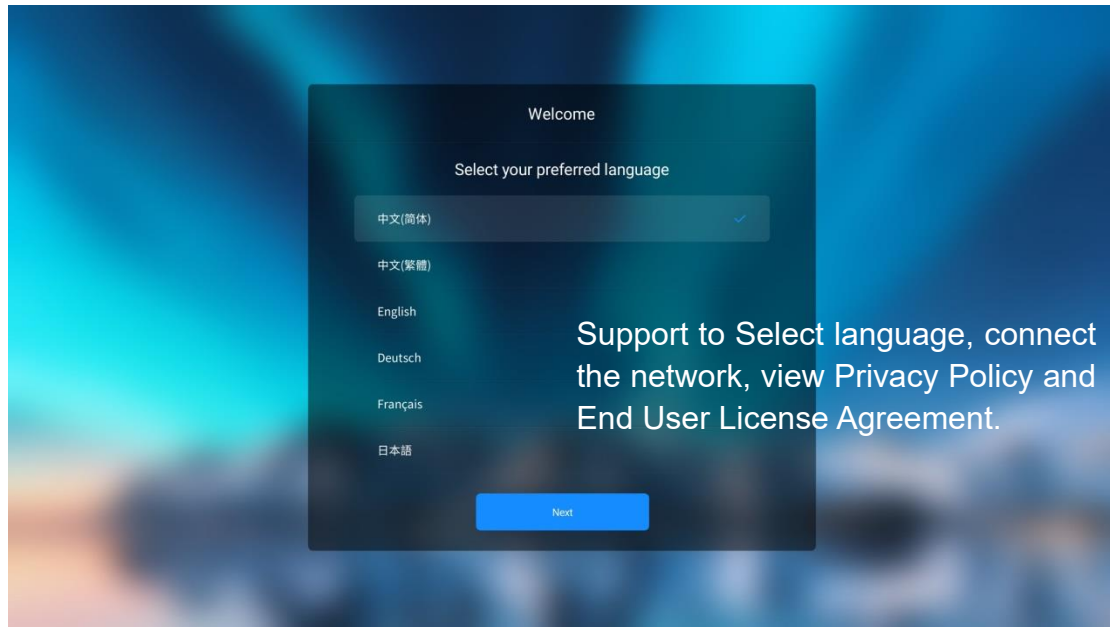
Reset in the menu	35
Select Settings in more apps	35
Select Resetting > Reset > Confirm .	36
Resetting in process	36
Reset process done	37

About this manual

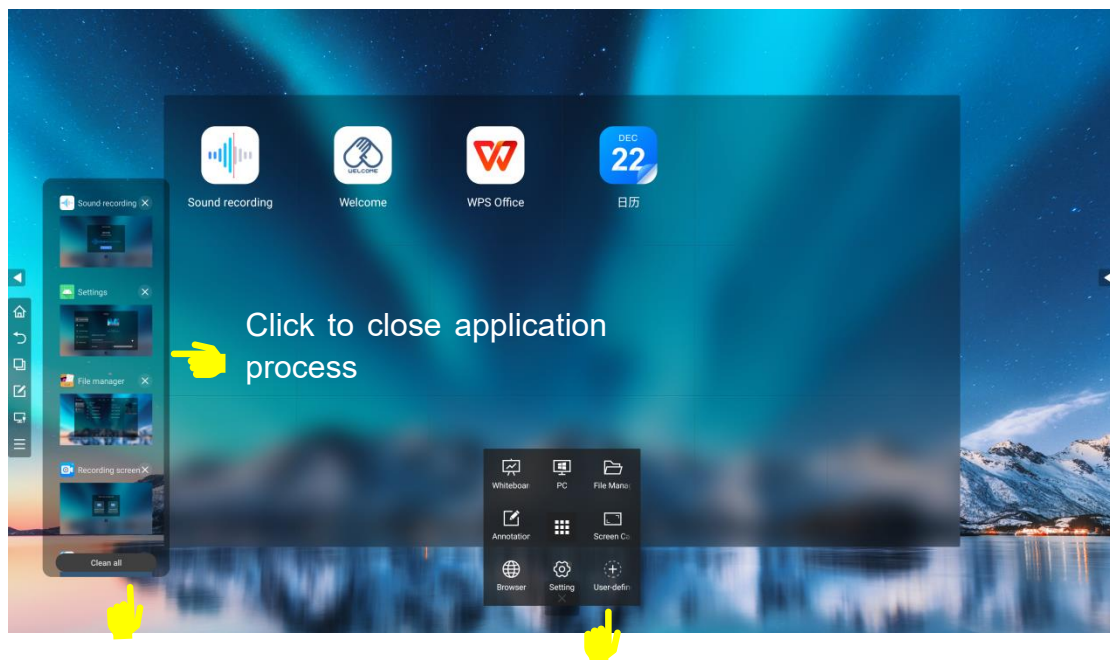
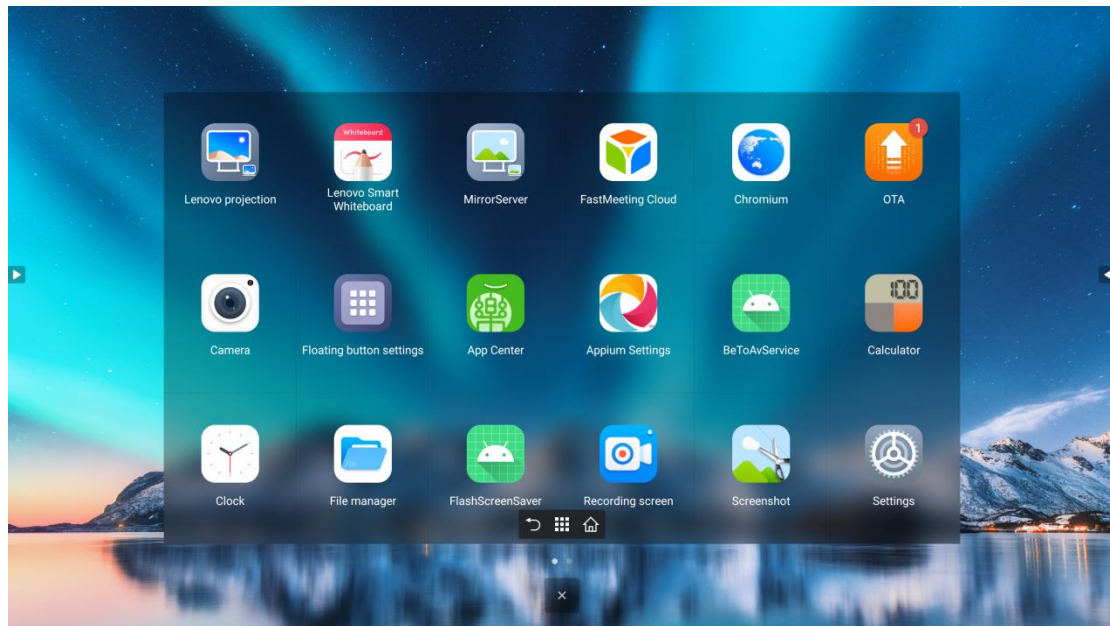
- Illustration in this manual might look different from your product.
- Manual content is subject to change without notice. To get the latest version, go to <https://pcsupport.lenovo.com/us/en/>
- This manual only for Lenovo ThinkVision T86, including build software introduction, camera specifications and OS recovery introduction.

Chapter I. Large format display build-in software introduction

Launcher



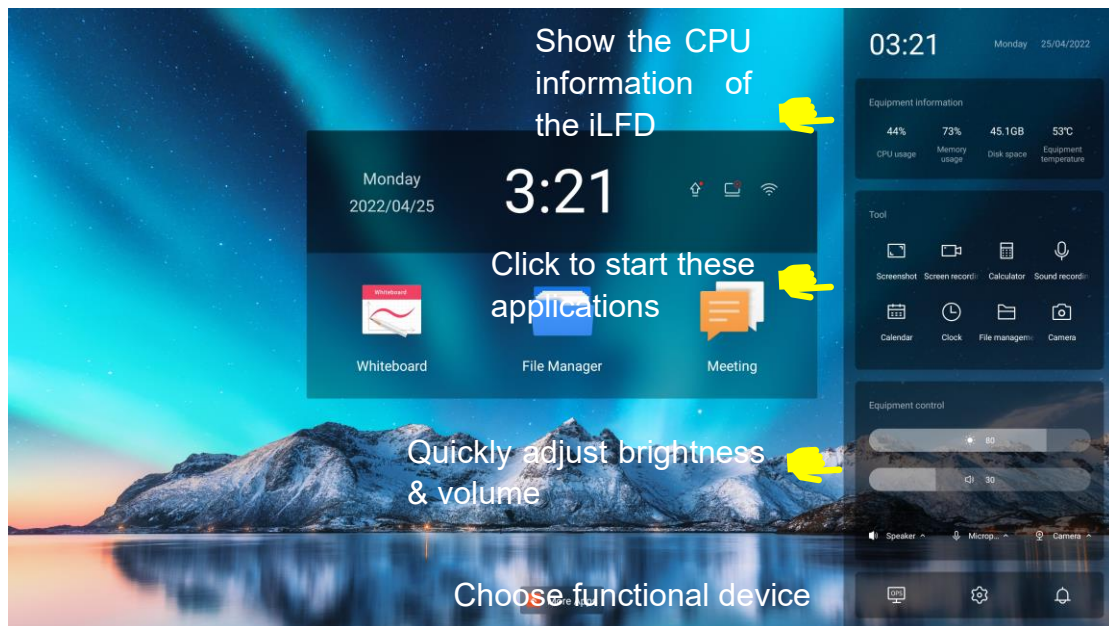
All applications



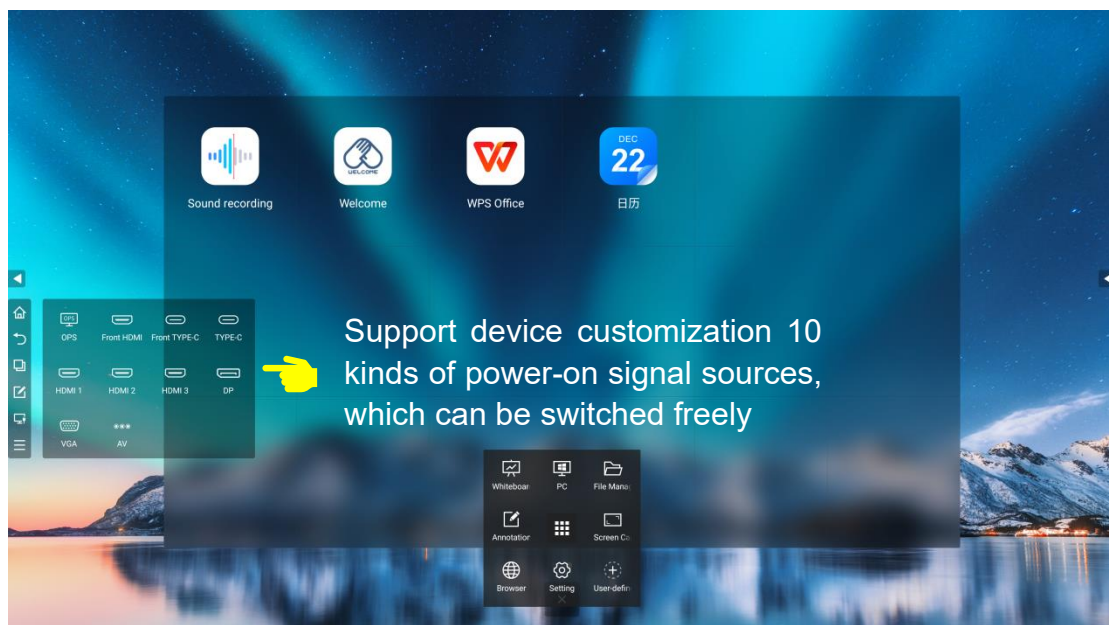
Support one key to close all application processes

Support quick suspension menu, can quickly enter the application

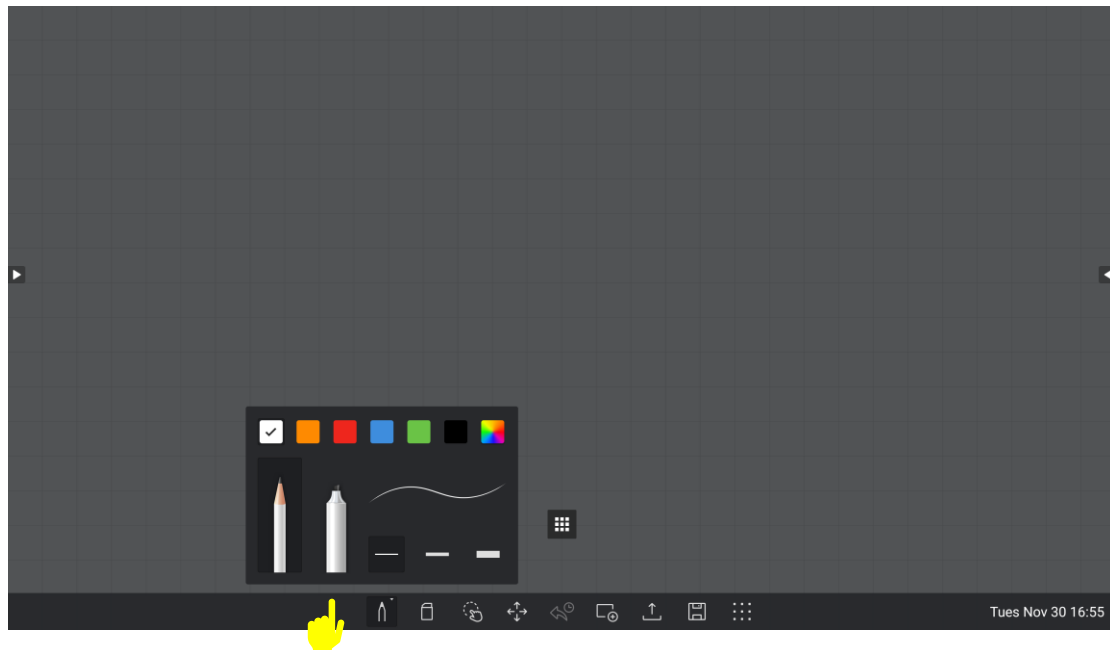
Toolbar



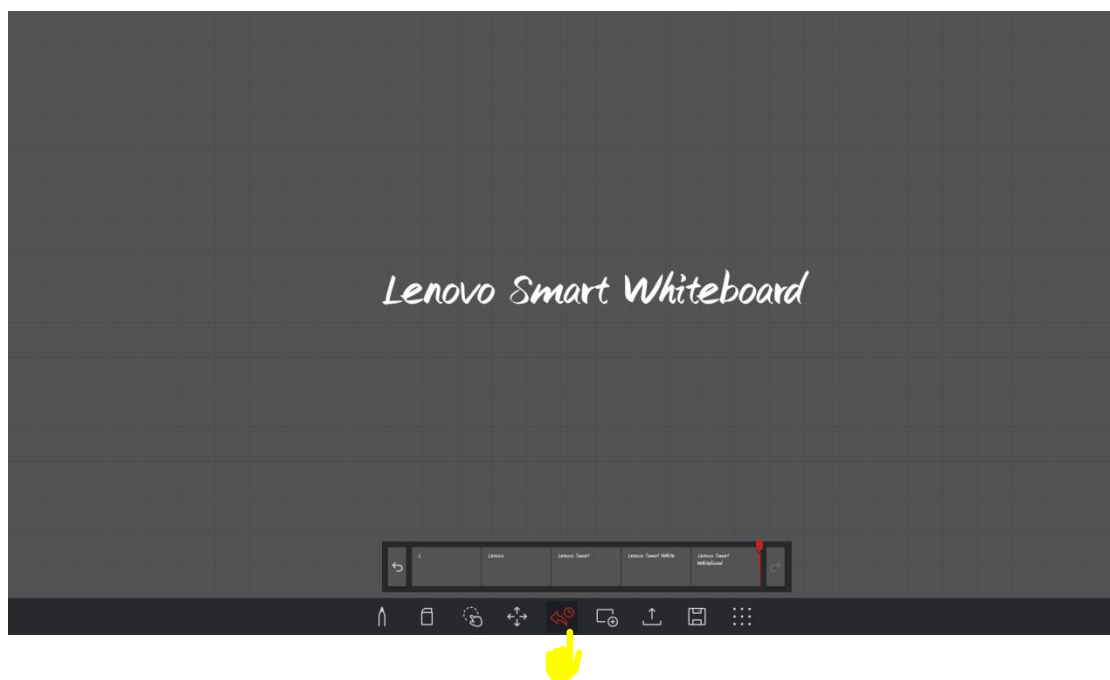
Signal source



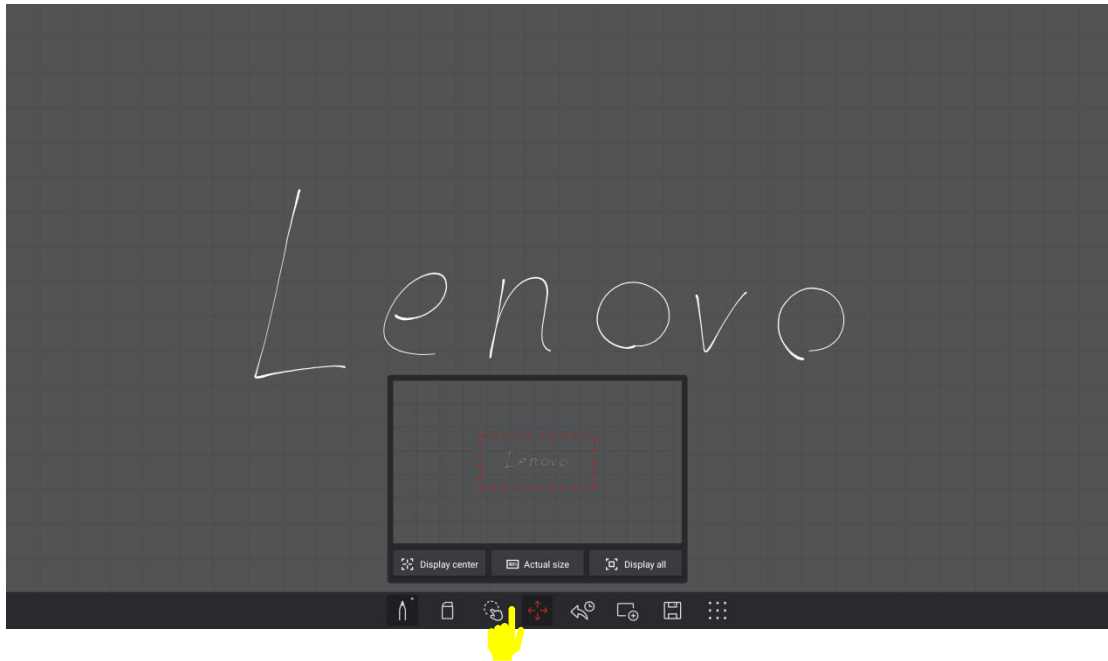
Lenovo Smart Whiteboard



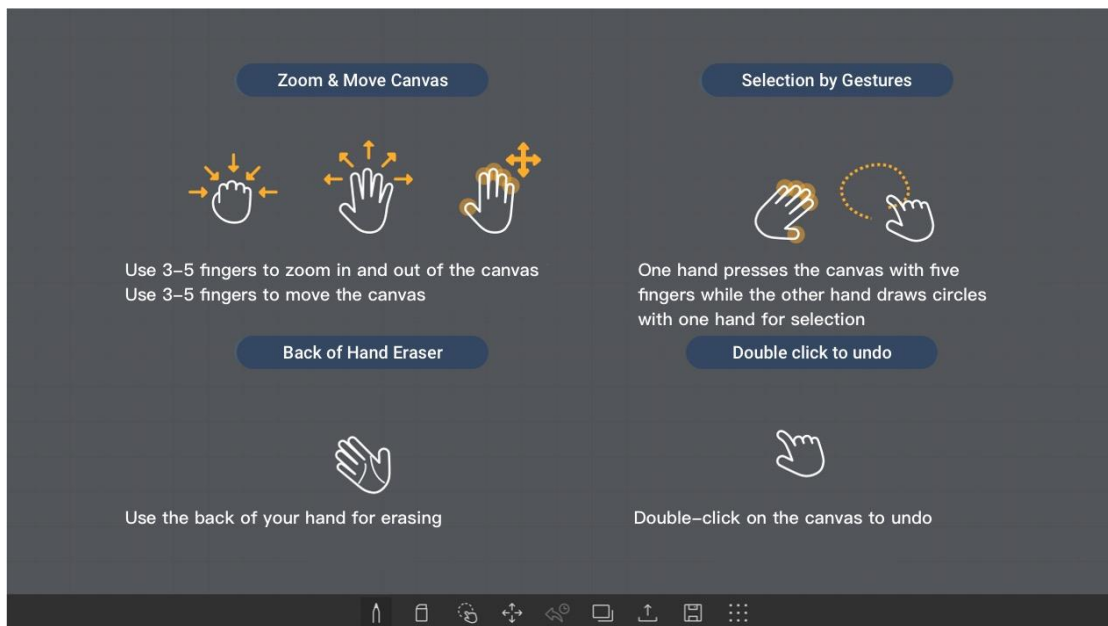
Choose color and thickness of handwriting

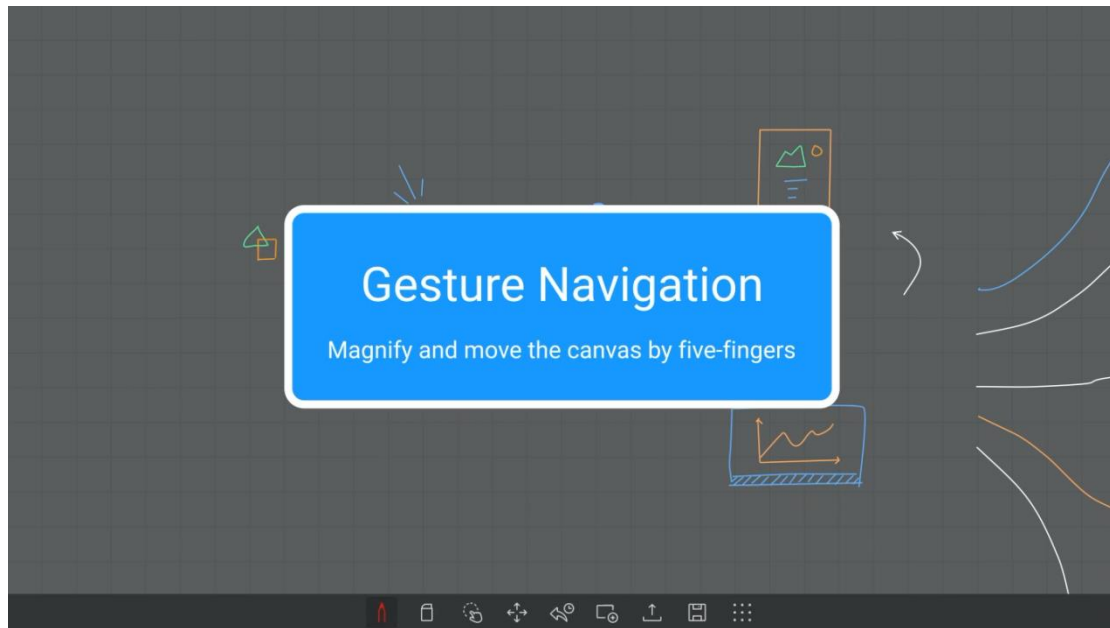


All the record (even the deleted handwriting)
can be shown with playback function.

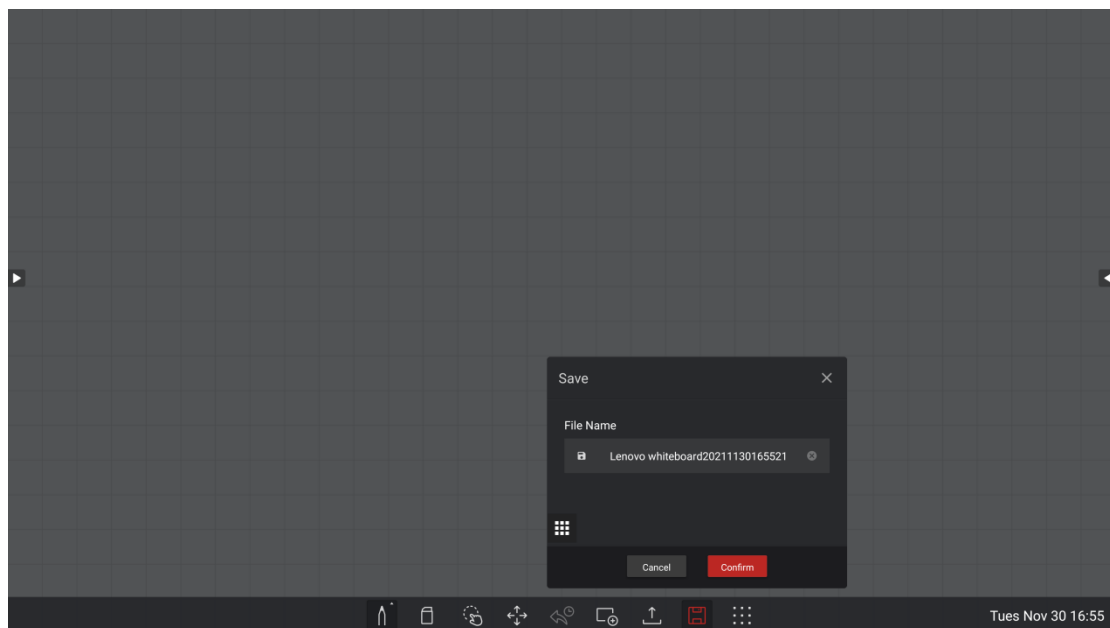


All the content on the infinite canvas can be found and be adjusted to display area by controlling the navigation window.



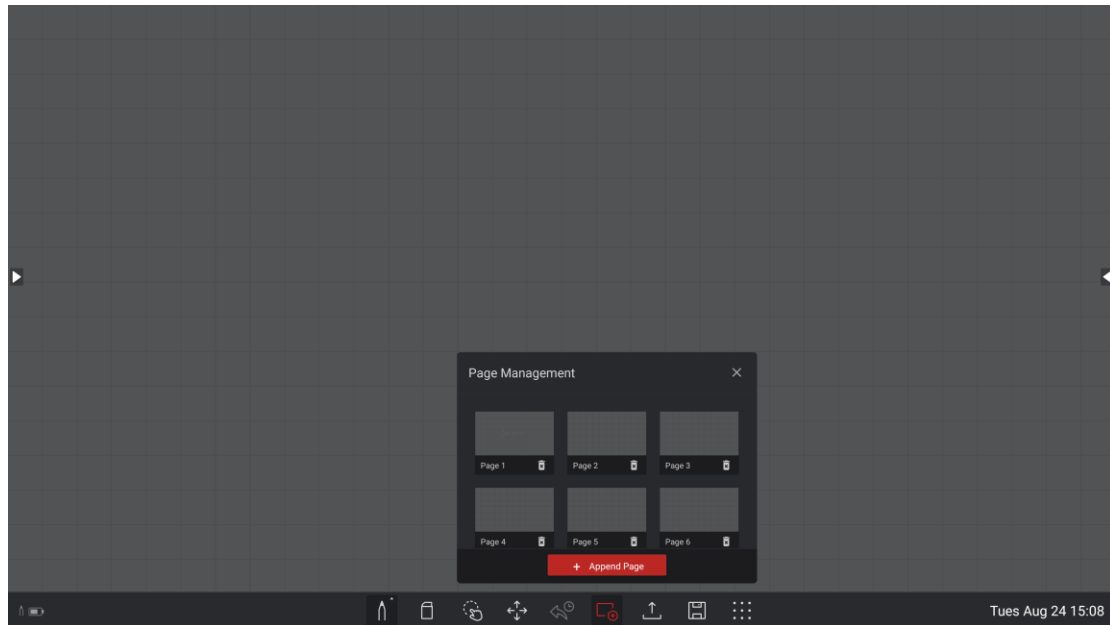


Save the whiteboard in LFD storage.



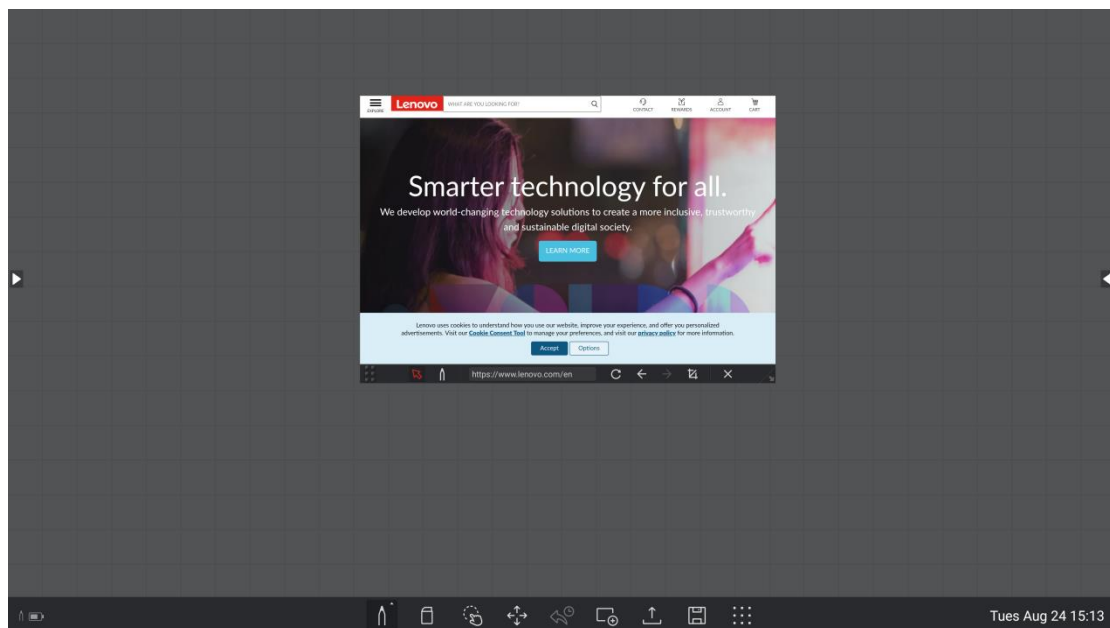
Lenovo Smart Whiteboard-Page management

Manage whiteboard pages, add or delete



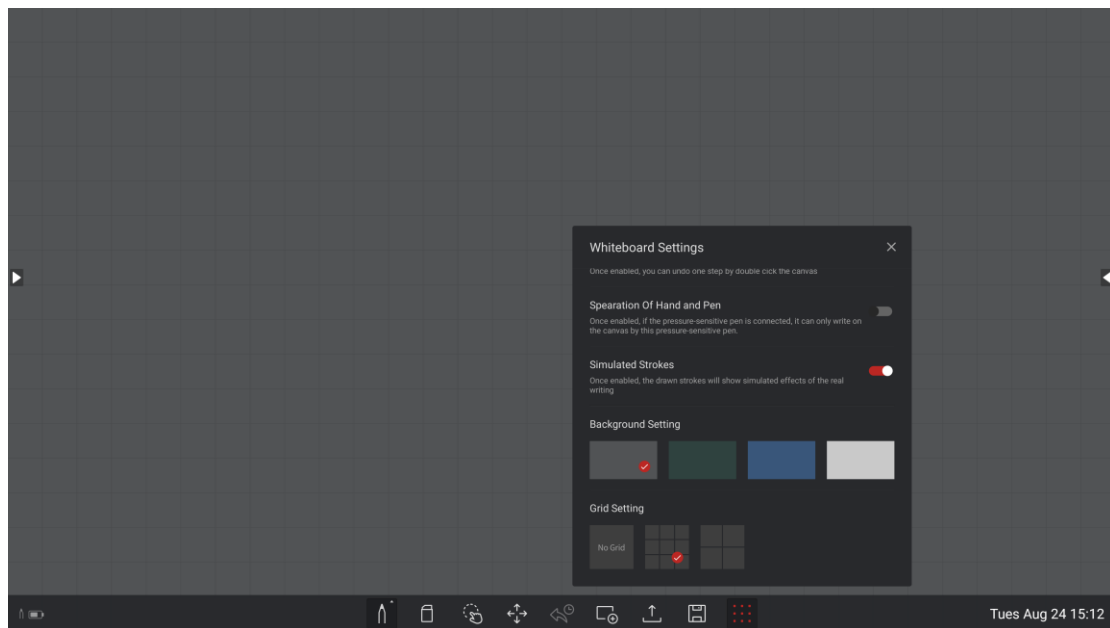
Lenovo Smart Whiteboard - Insert web page:

Insert web pages into the whiteboard



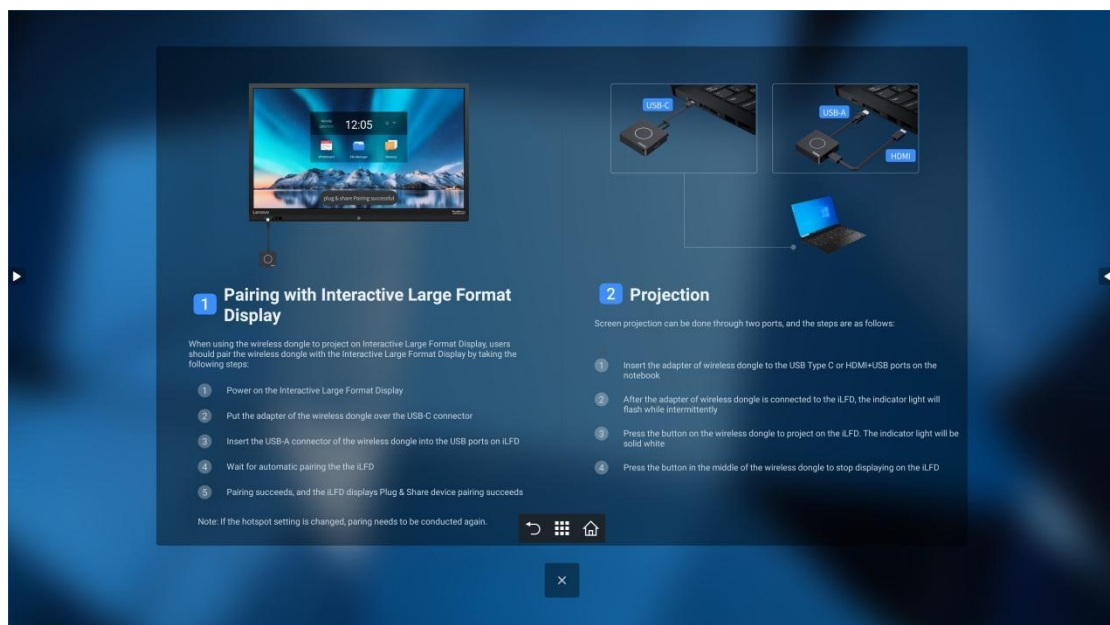
Lenovo Smart Whiteboard-Setting

Support flexible whiteboard settings

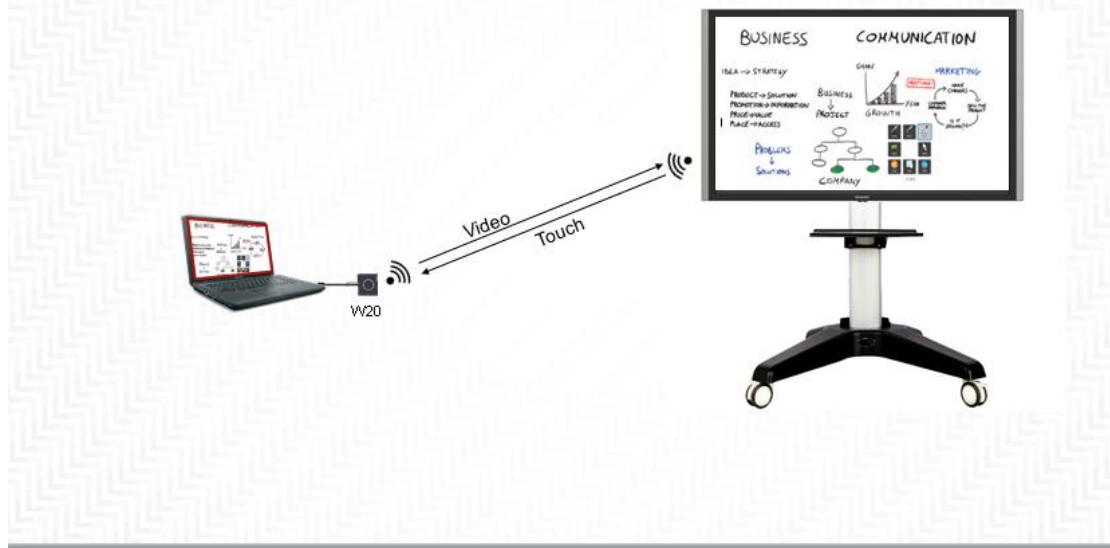


Lenovo projection

Support W20 screen projection

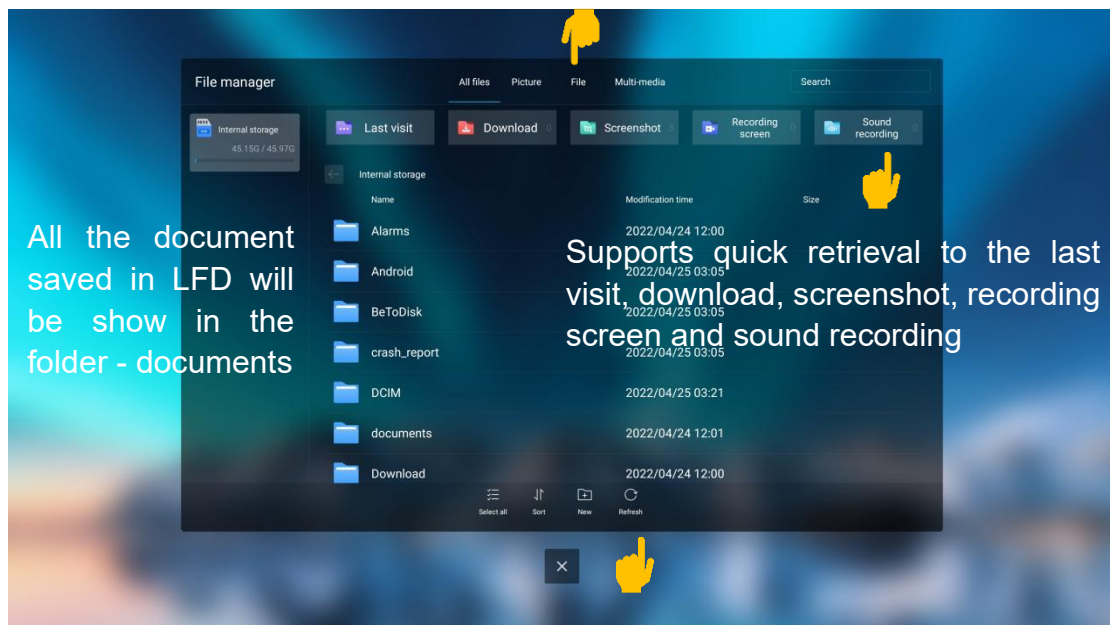


Lenovo projection

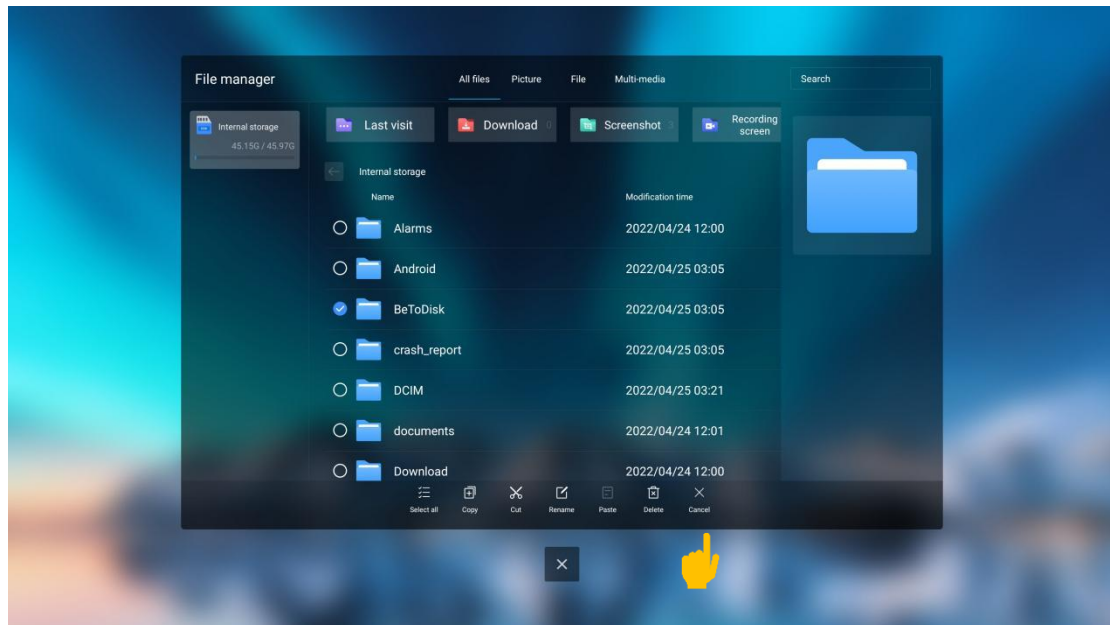


File manager

Files will be automatically categorized into documents, pictures, multi-media

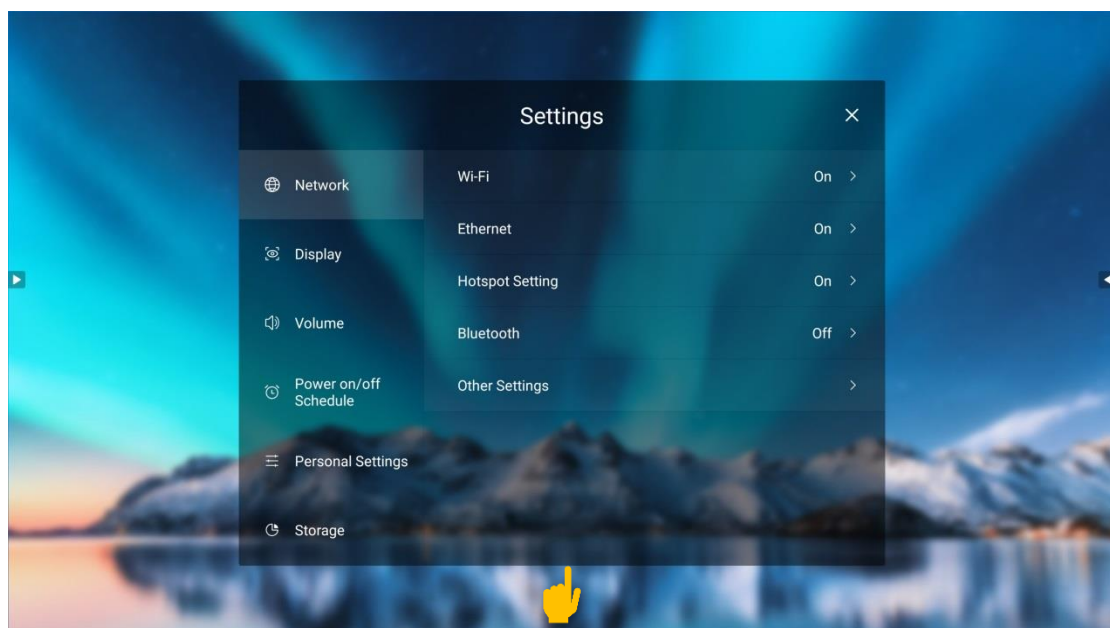


Can select all, sort, new and refresh document

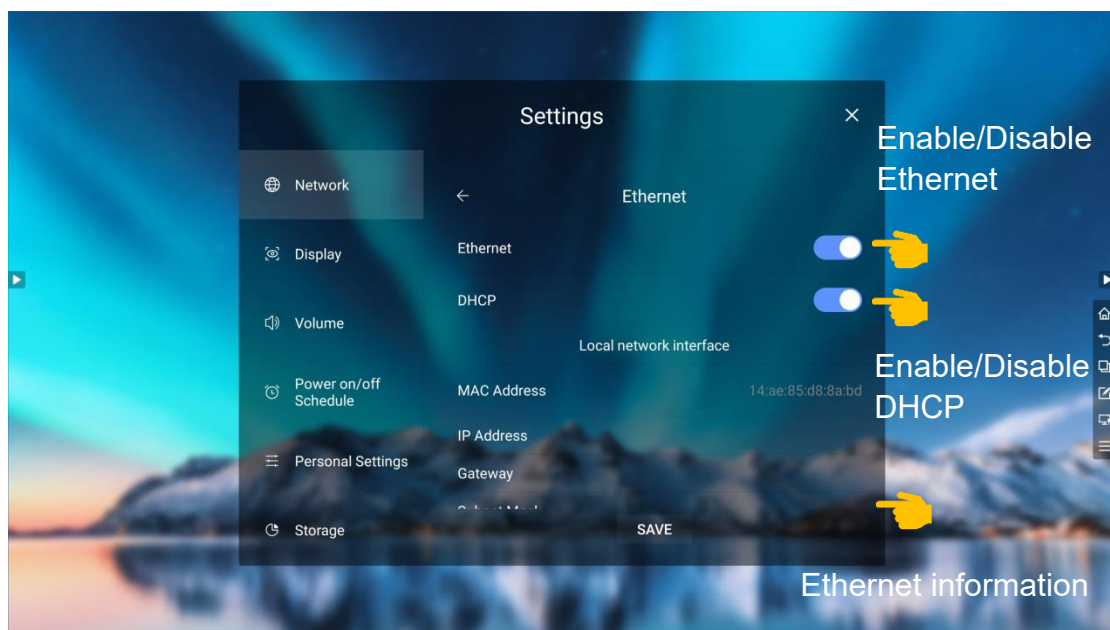
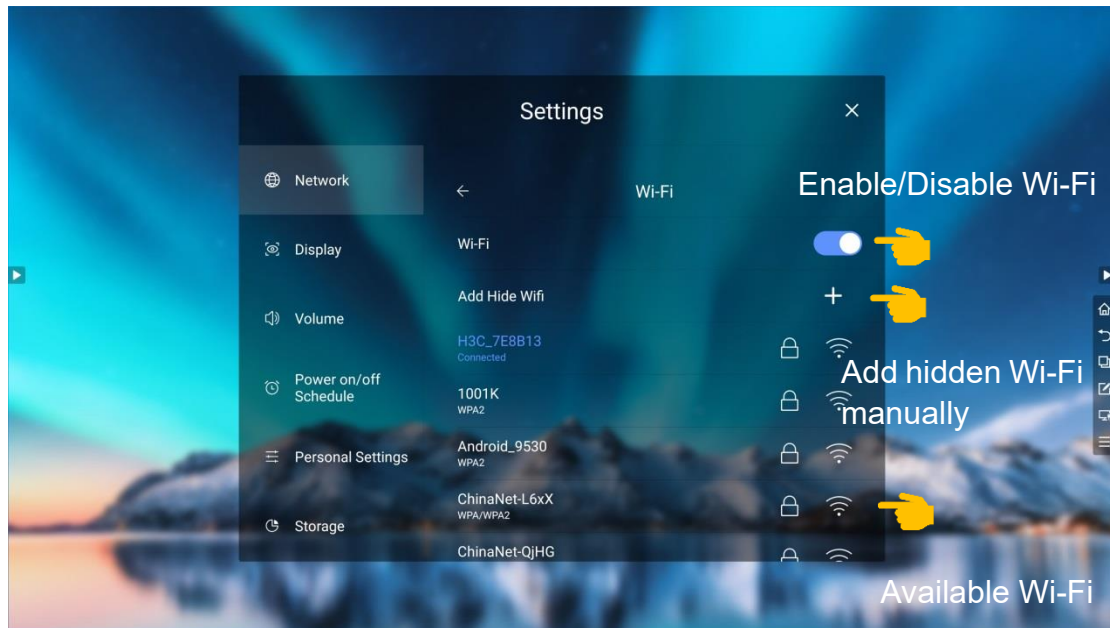


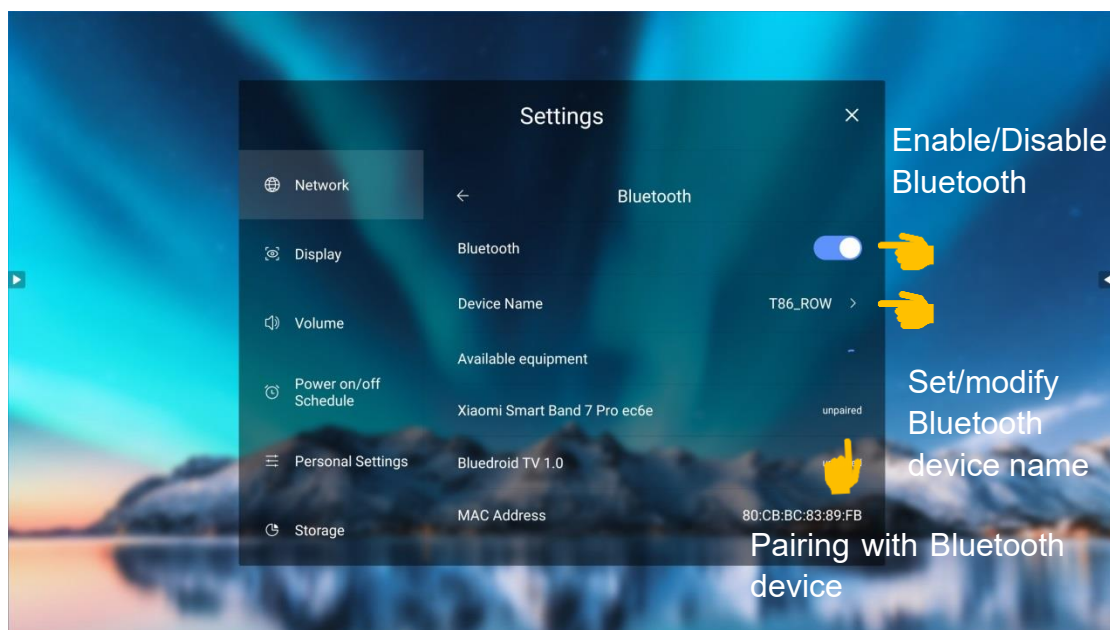
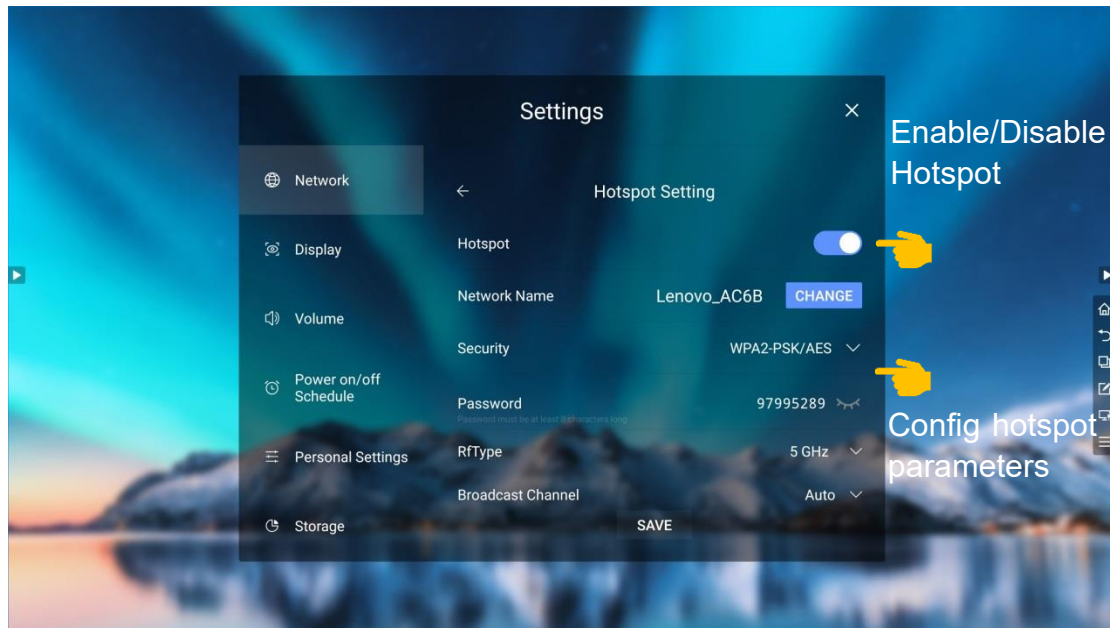
Supports operations such as copying, pasting, cutting, renaming, and deleting selected files

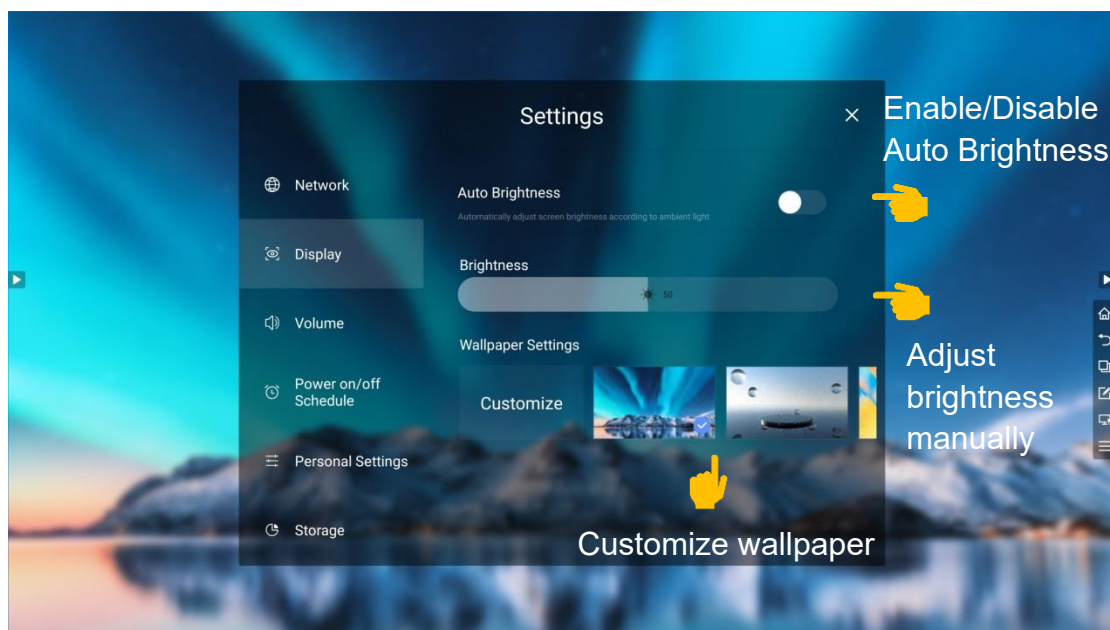
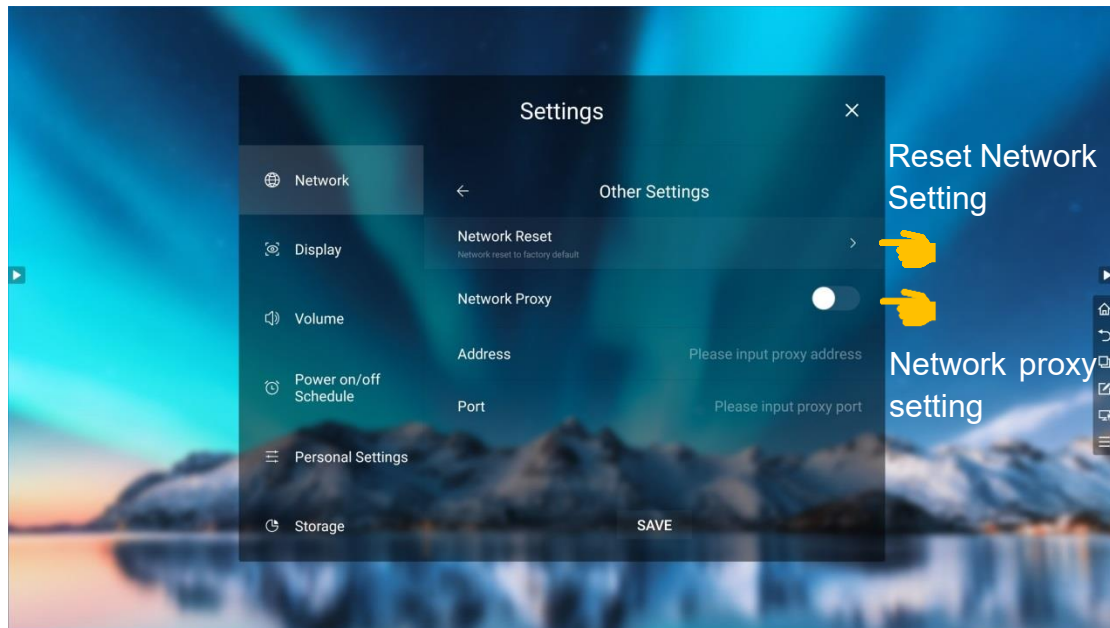
Settings

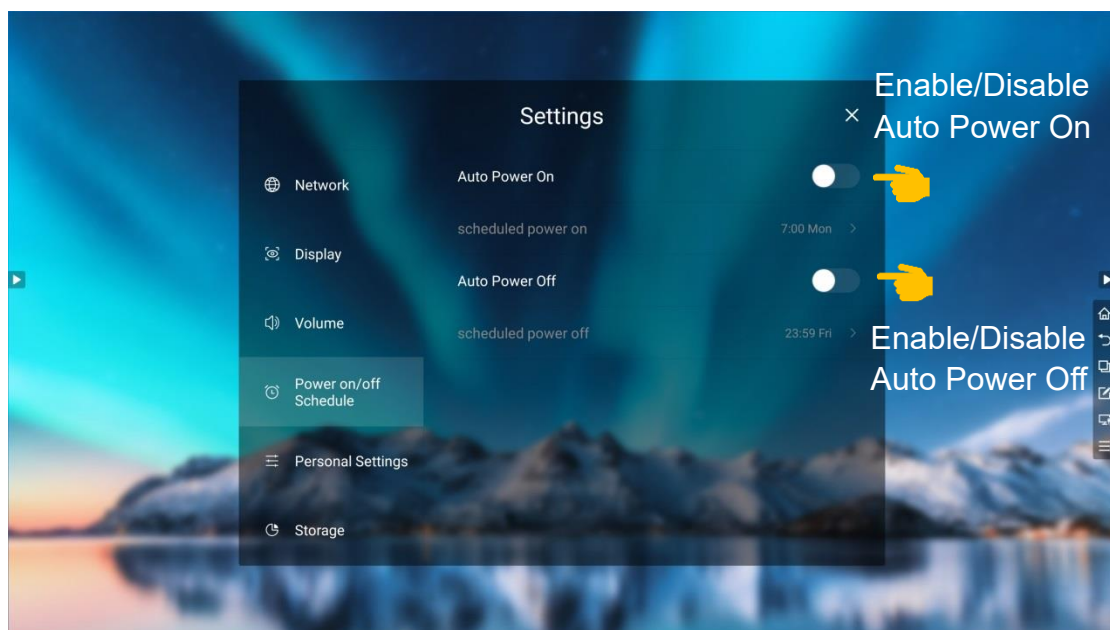
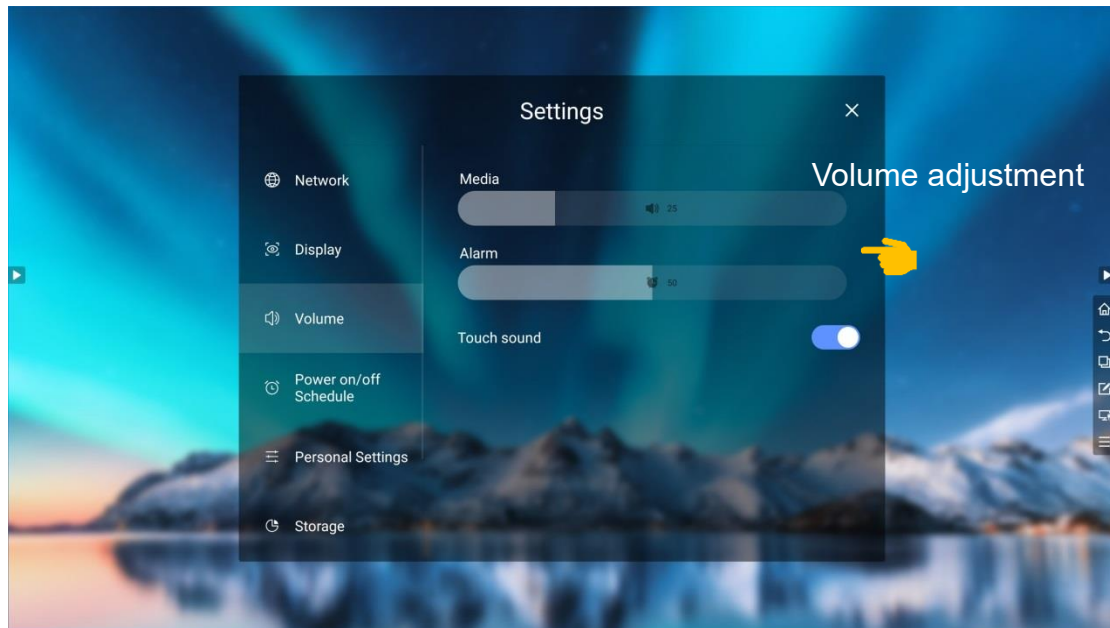


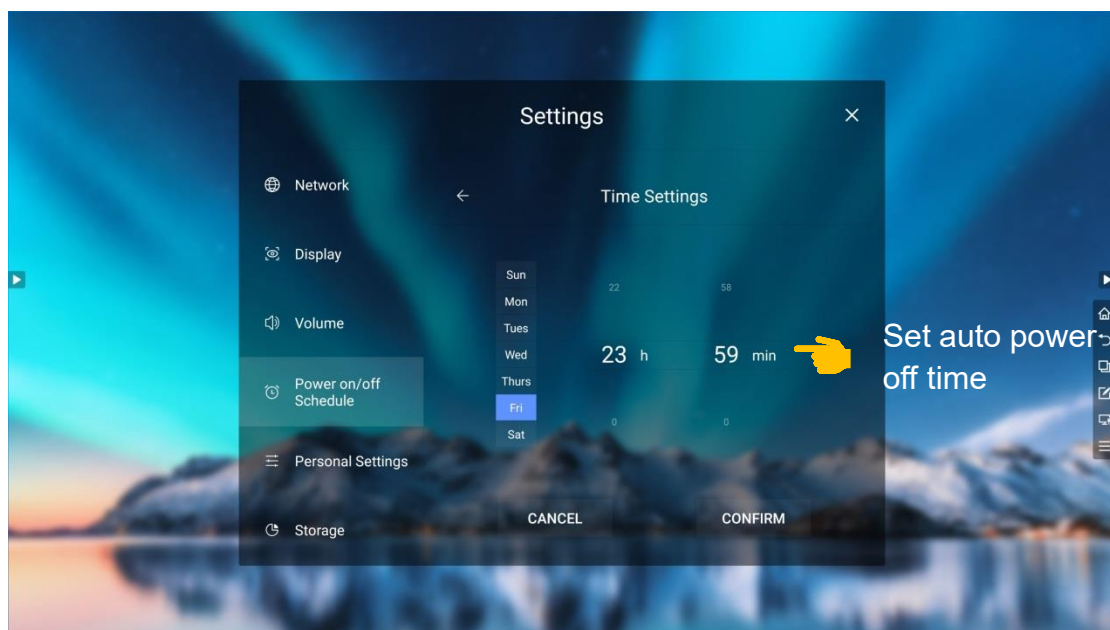
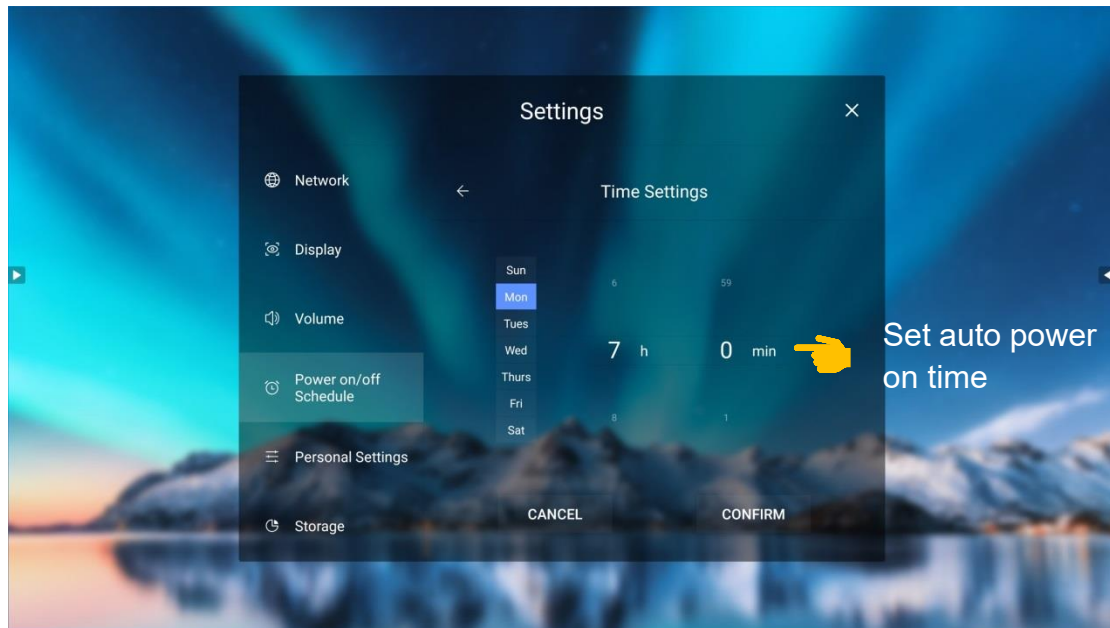
Network configuration options

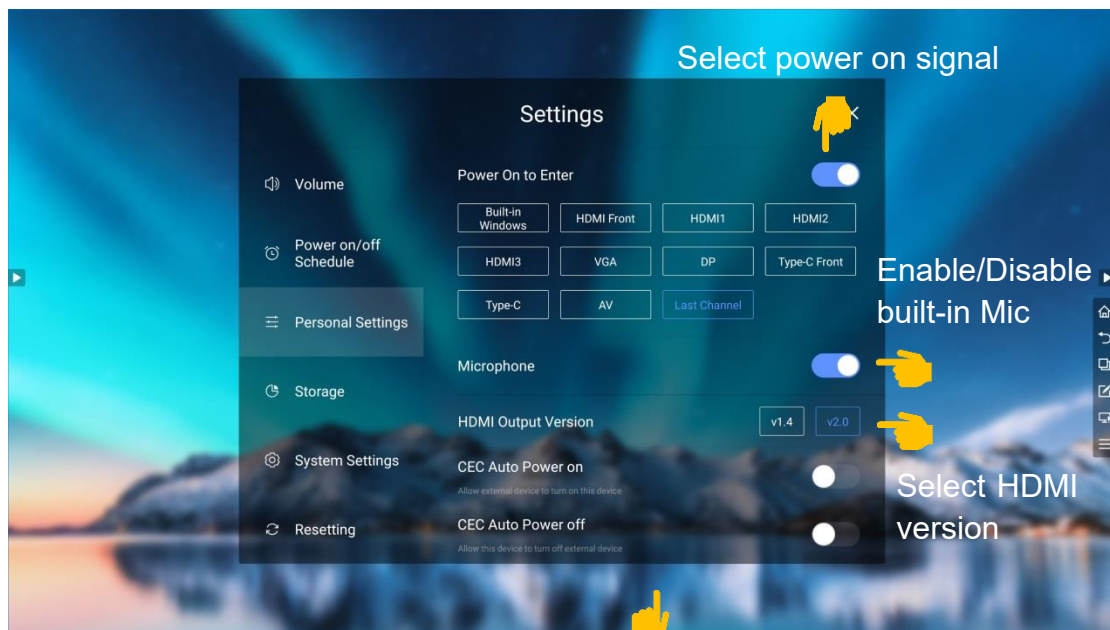
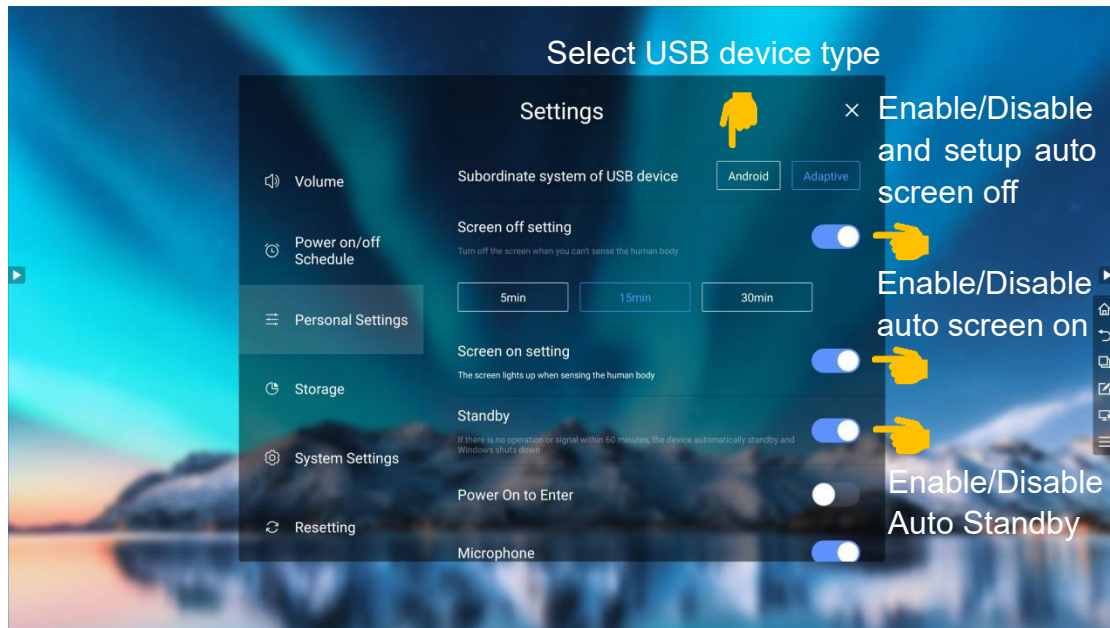




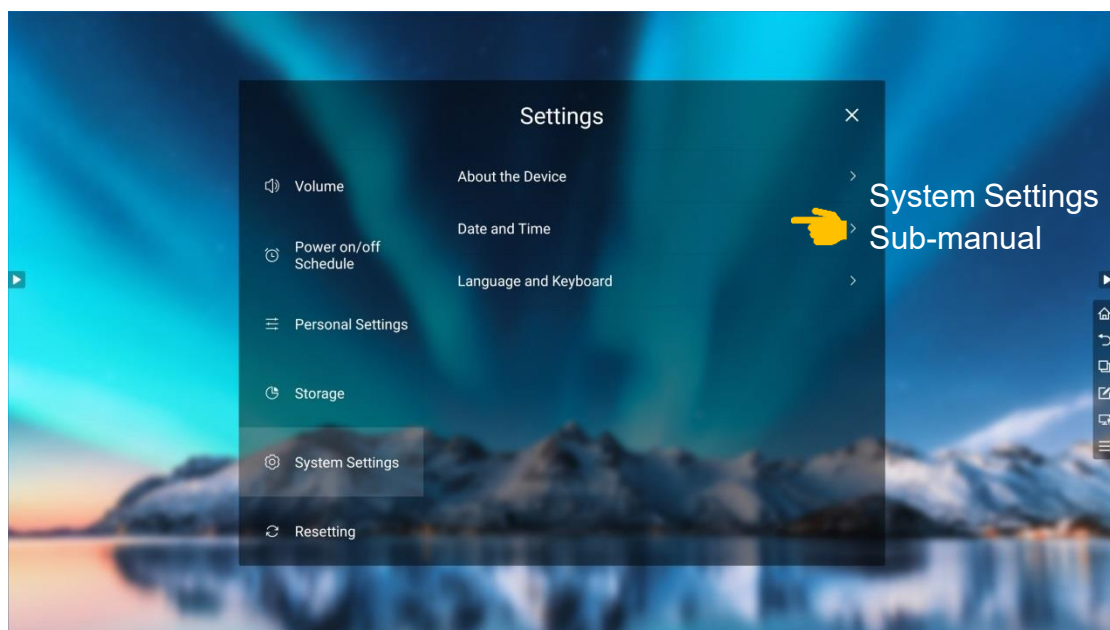
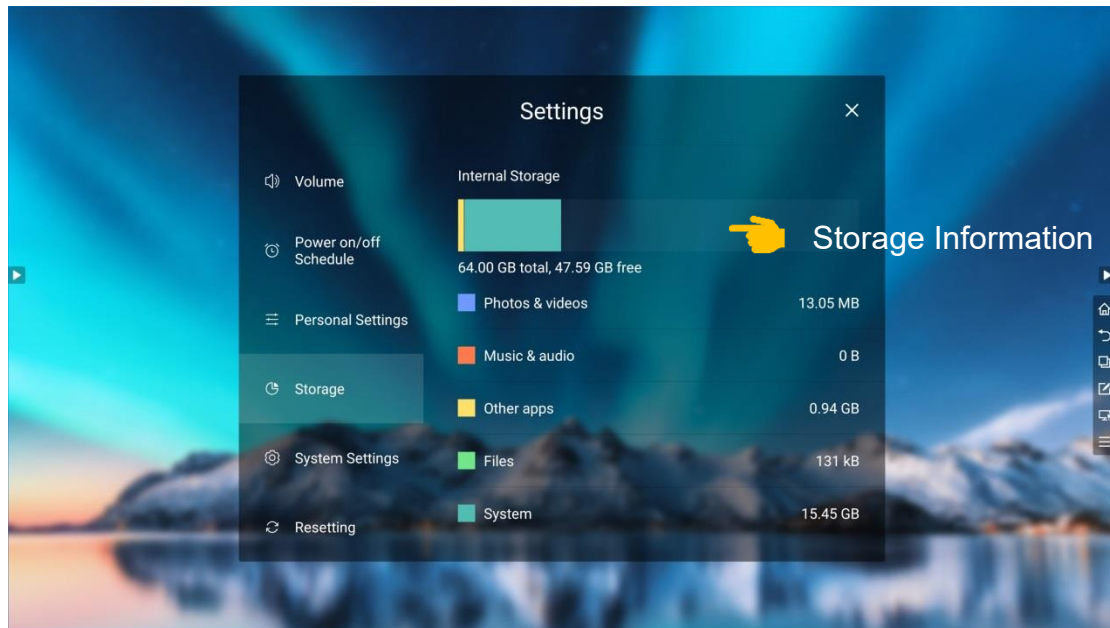


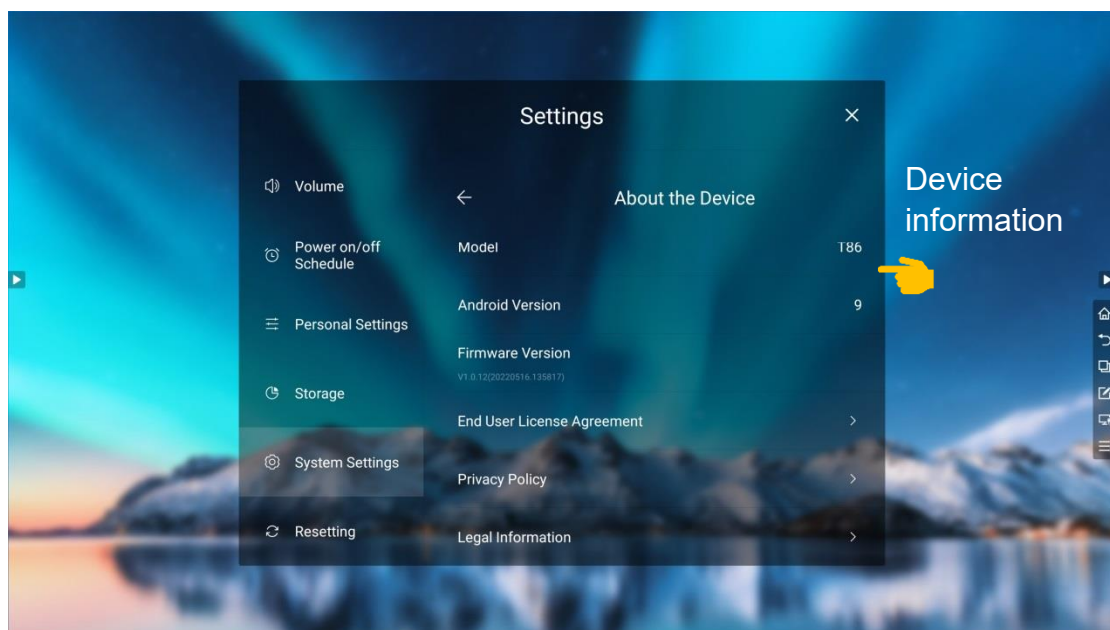
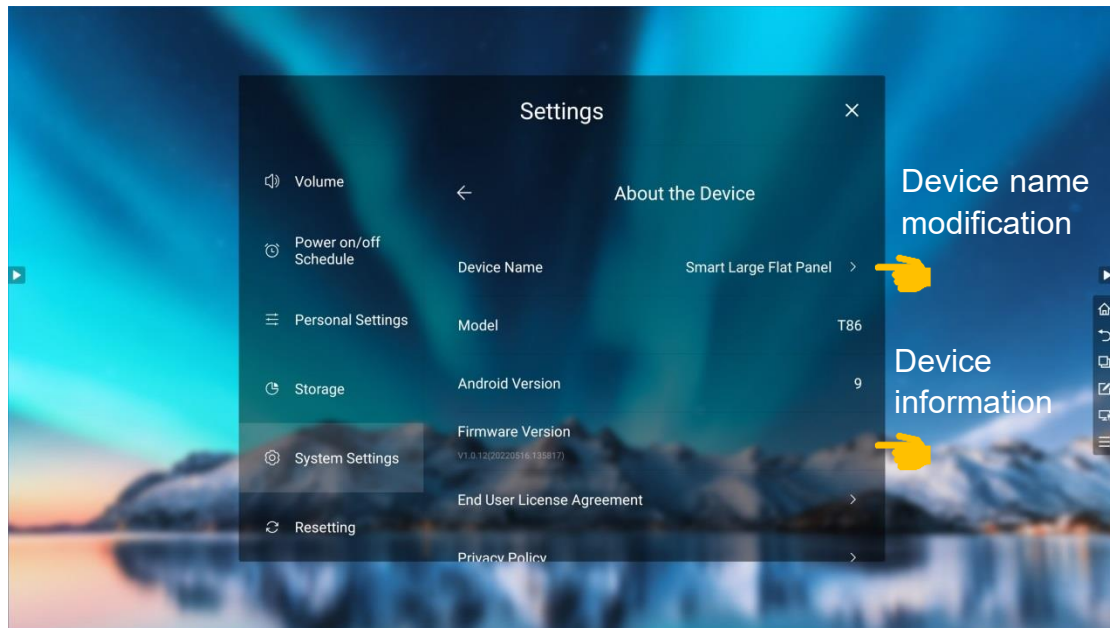


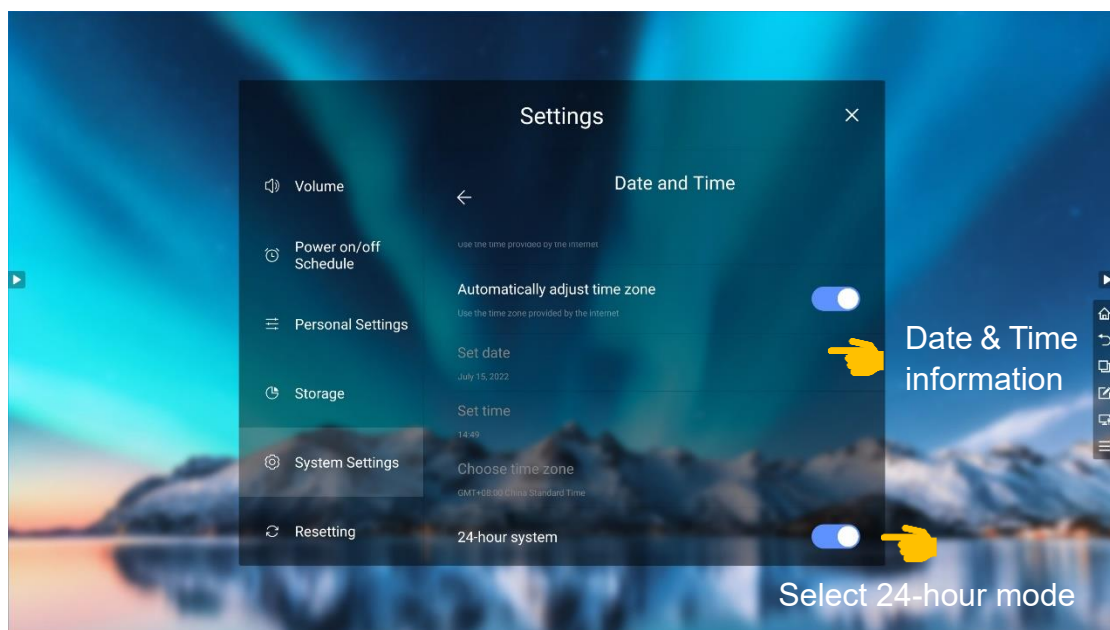
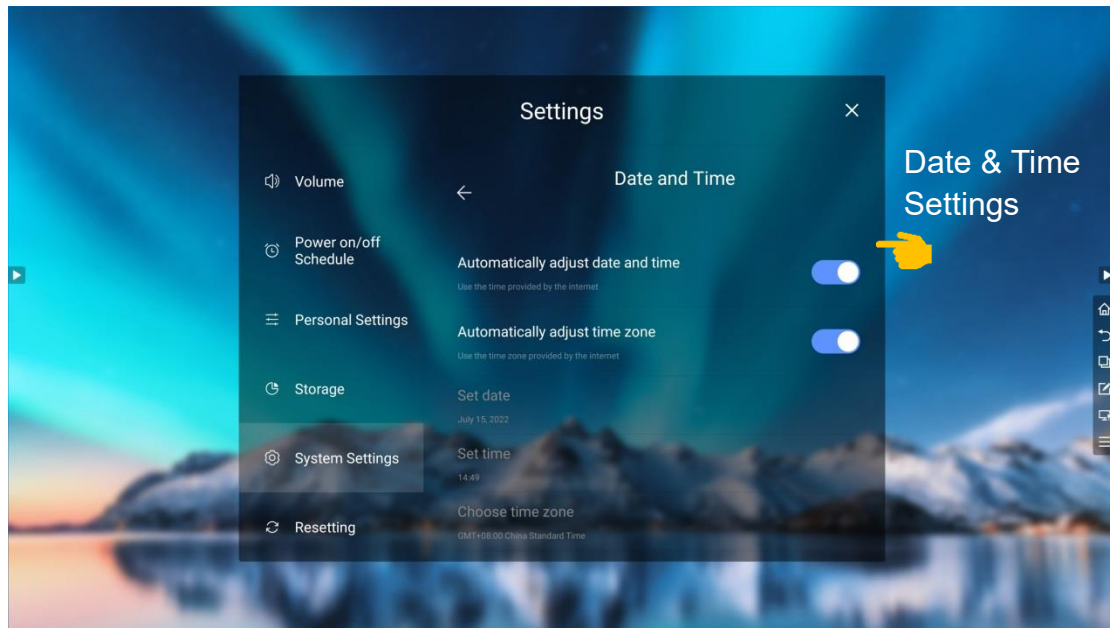


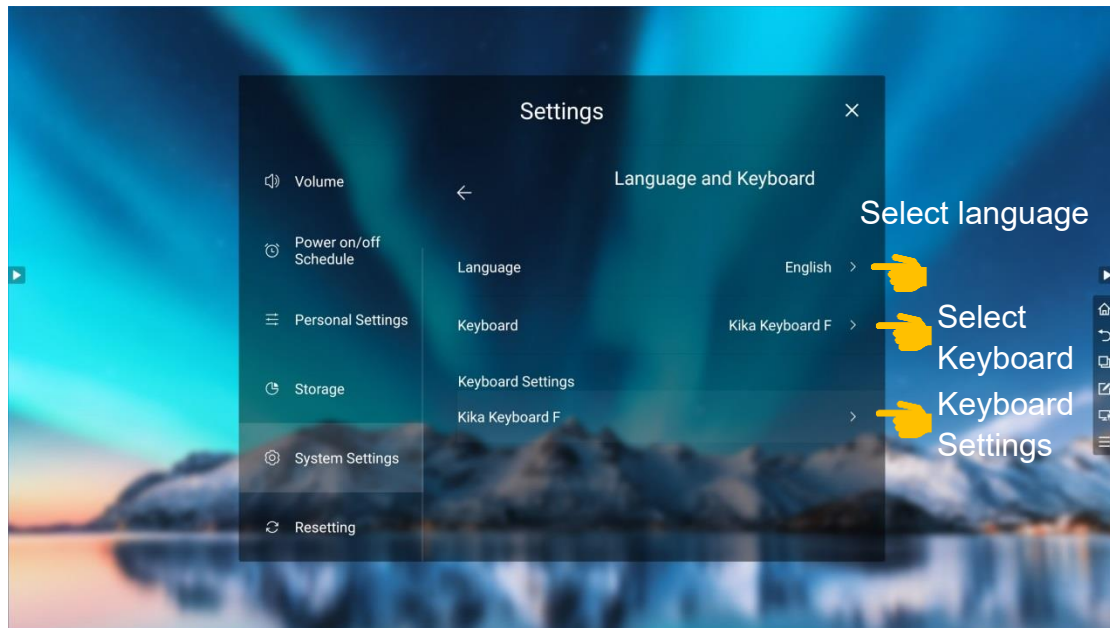


Enable/Disable external device to control power on/off



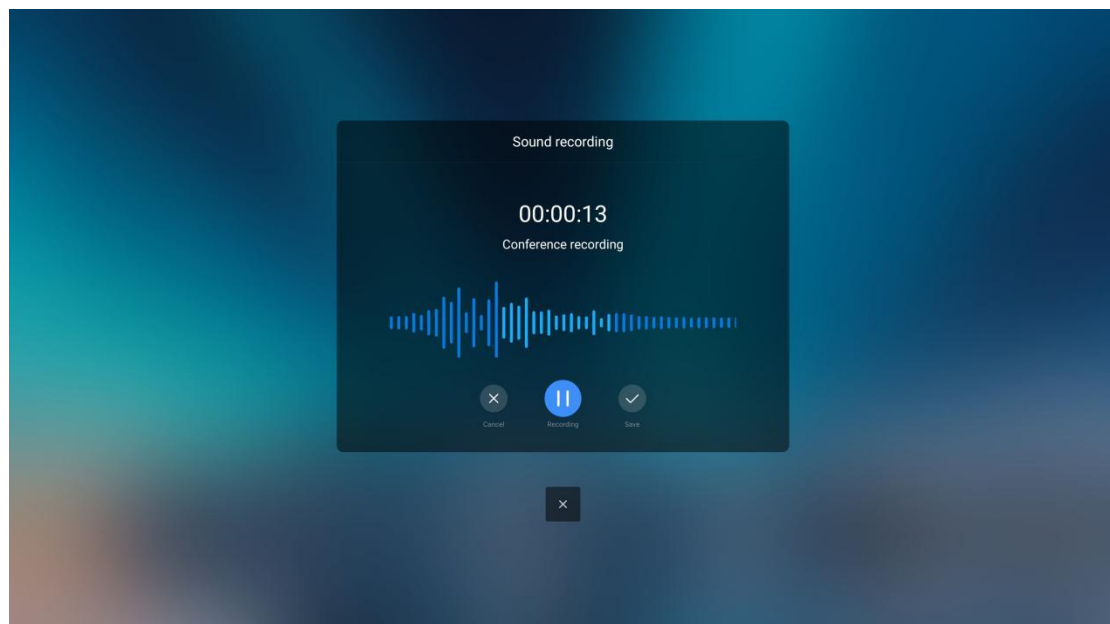






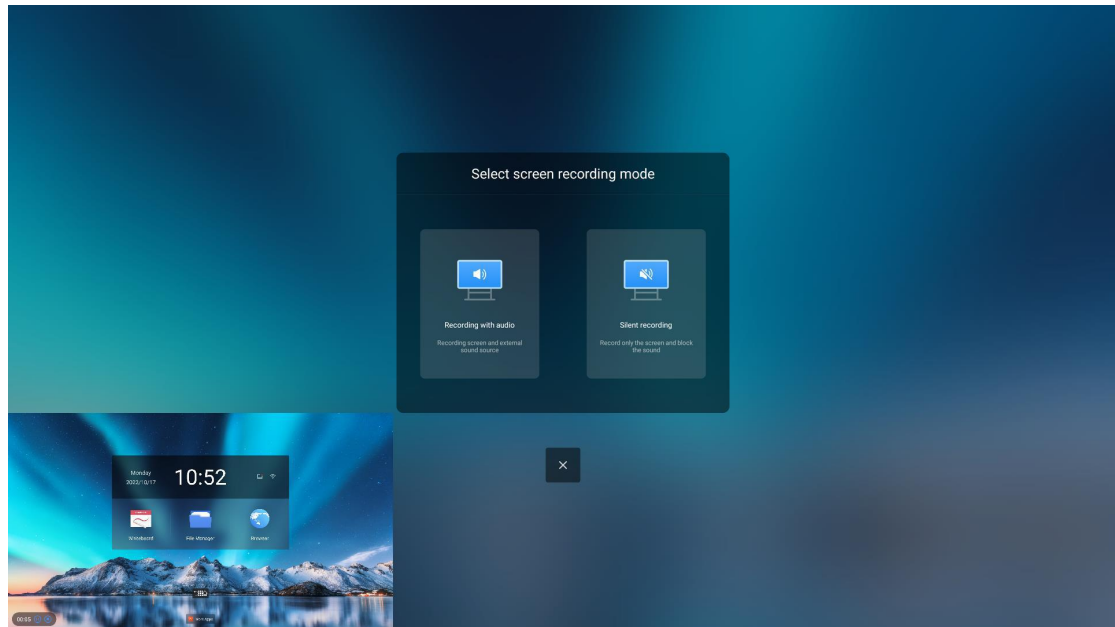
Sound recording

Click to start voice recording and will be saved in documents folder.

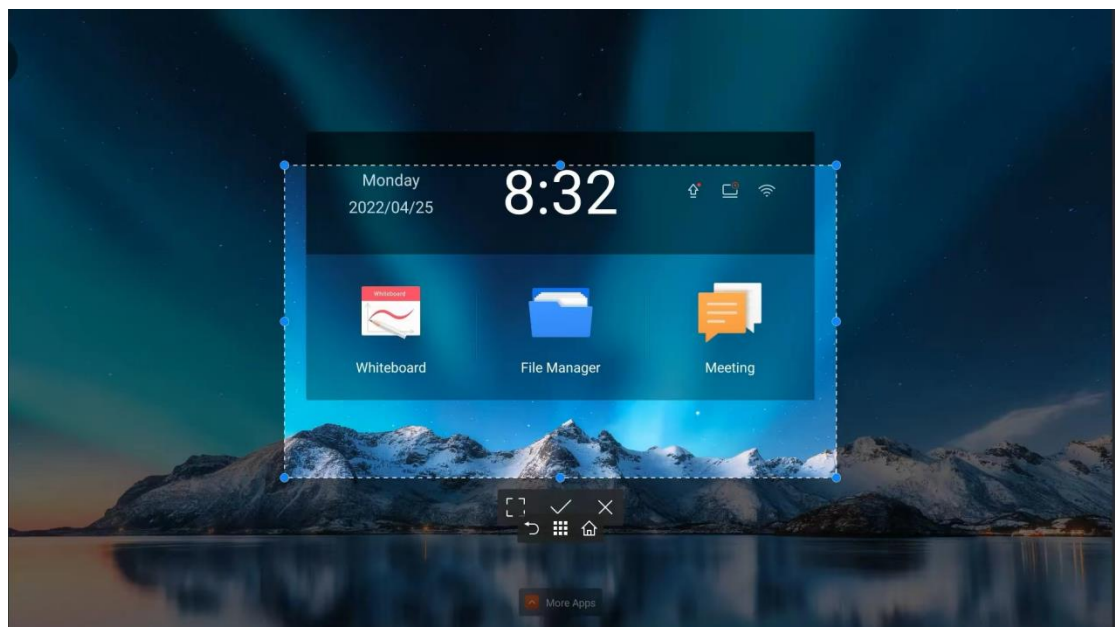


Screen recording

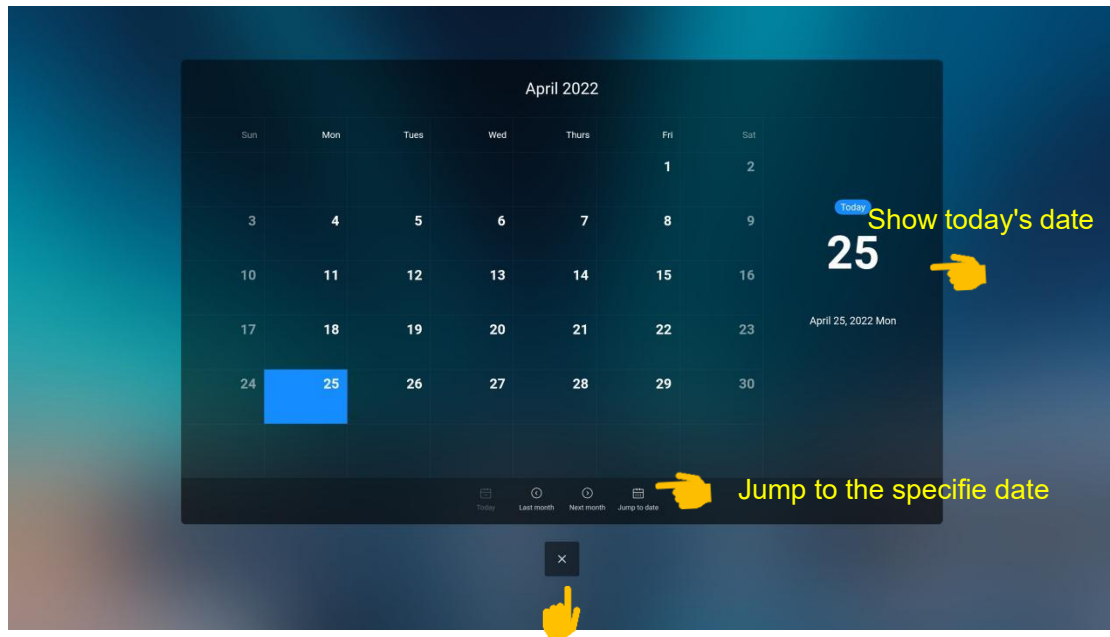
Support to choose recording with audio or silent recording, click to pause or complete the screen recording, and the content can be saved locally.



Screenshot



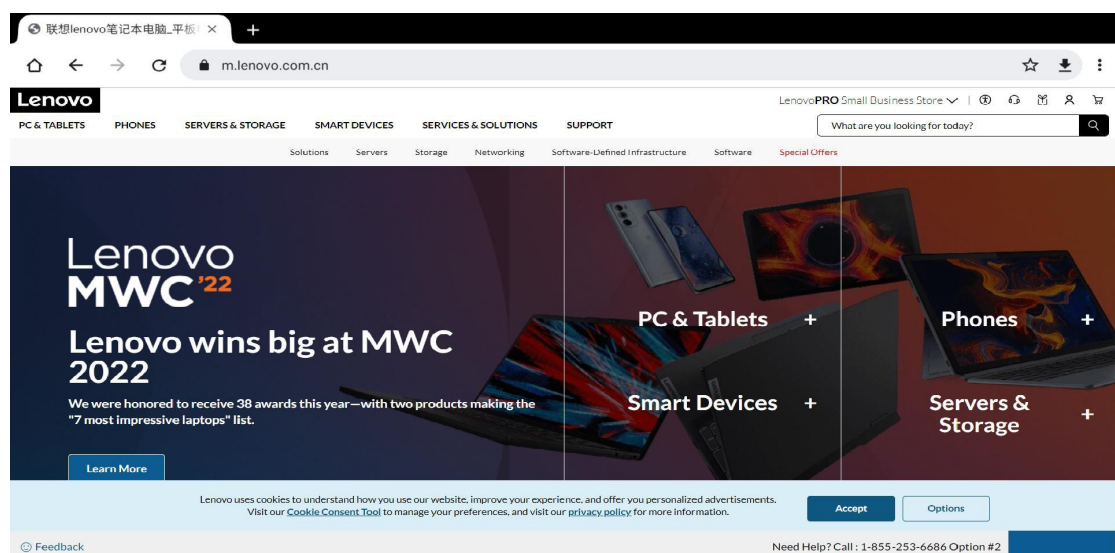
Calendar



Click to jump to previous or next month

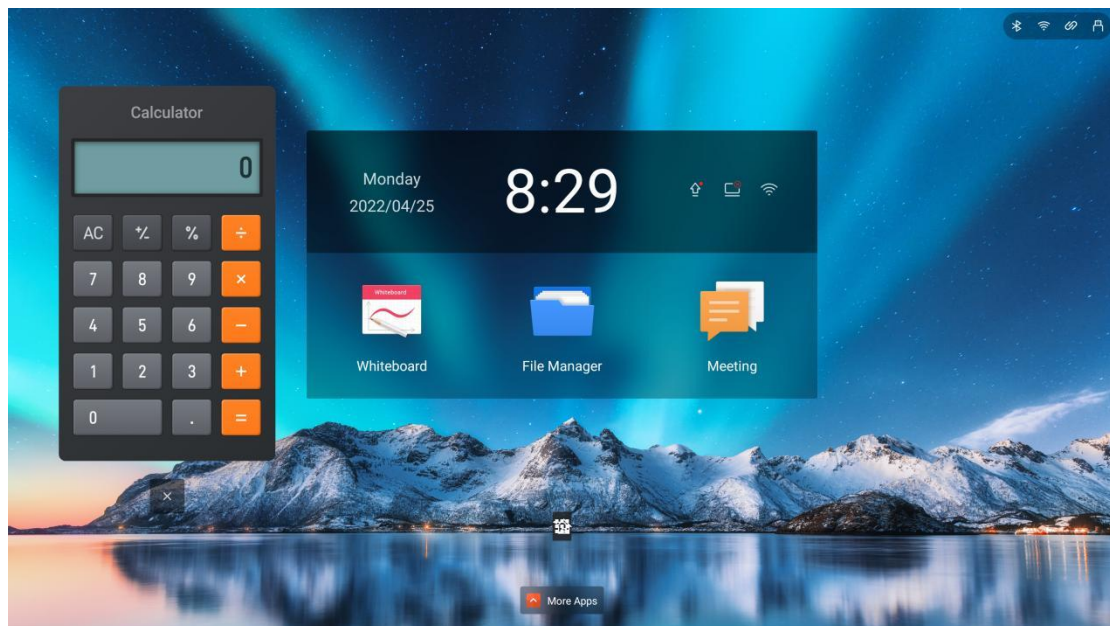
Web Browser

Use Chromium to view web site



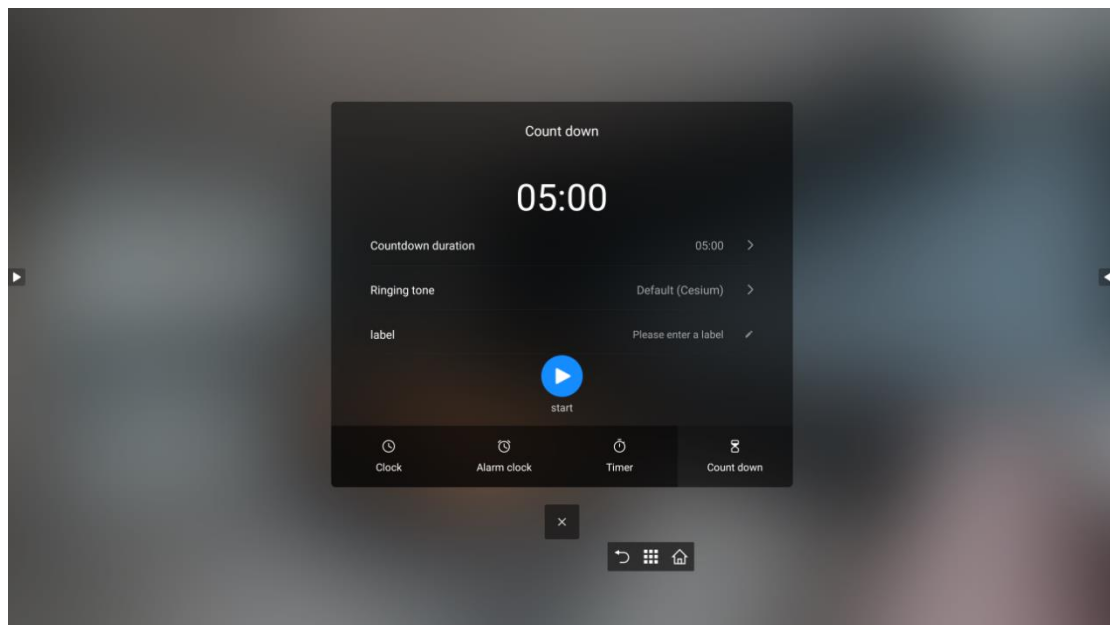
Calculator

The calculator APP can be moved and float on any interface.



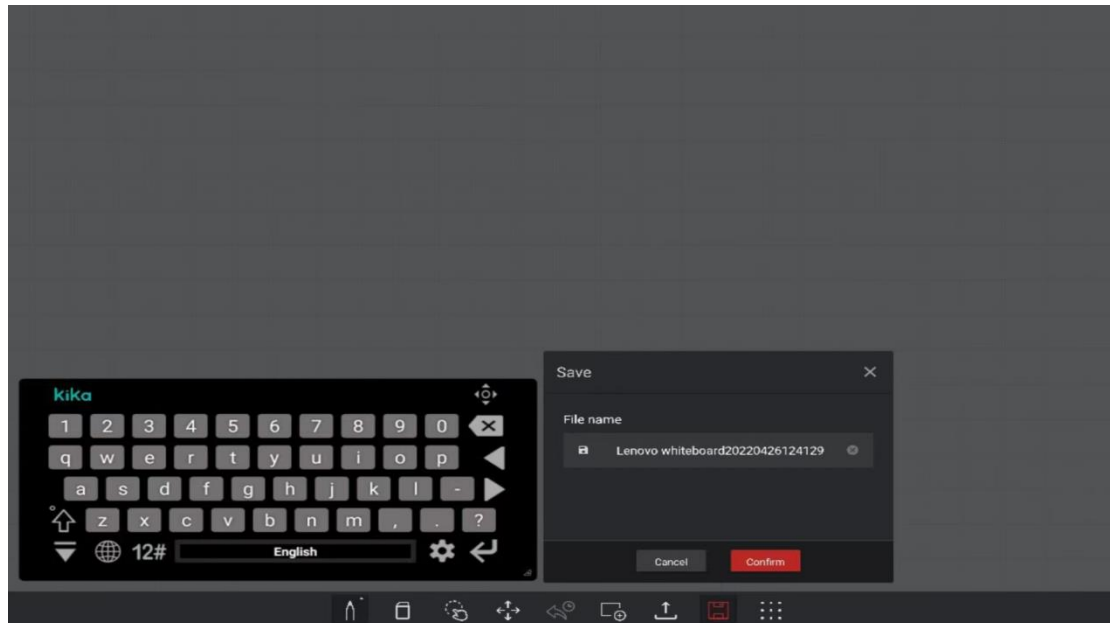
Clock

Support clock, alarm clock, timer, count down.



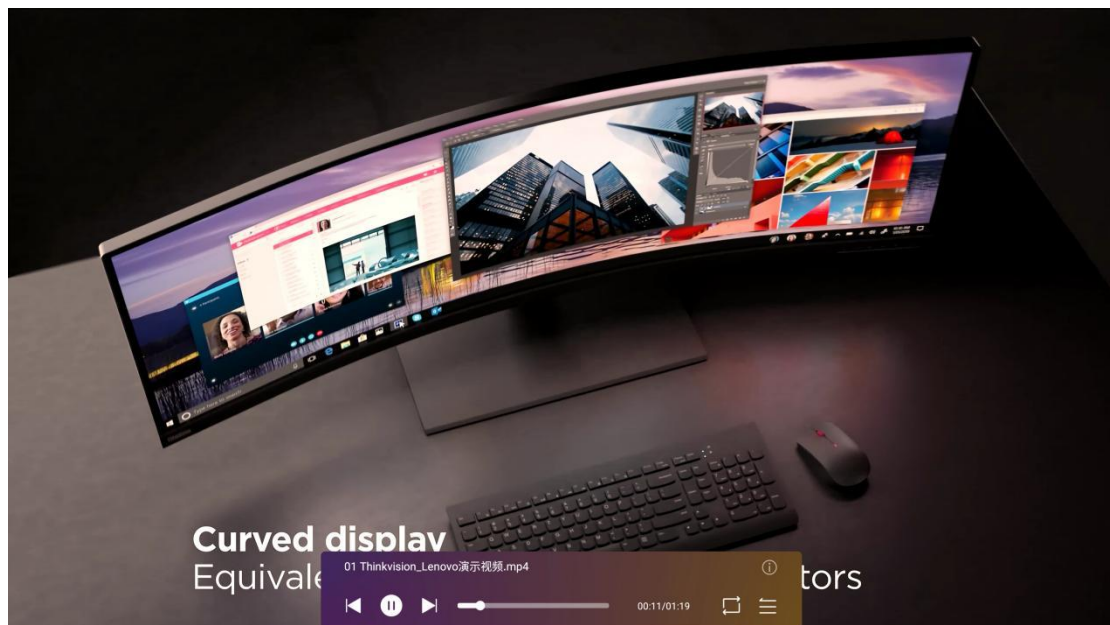
KiKa input method

Support KiKa input method.



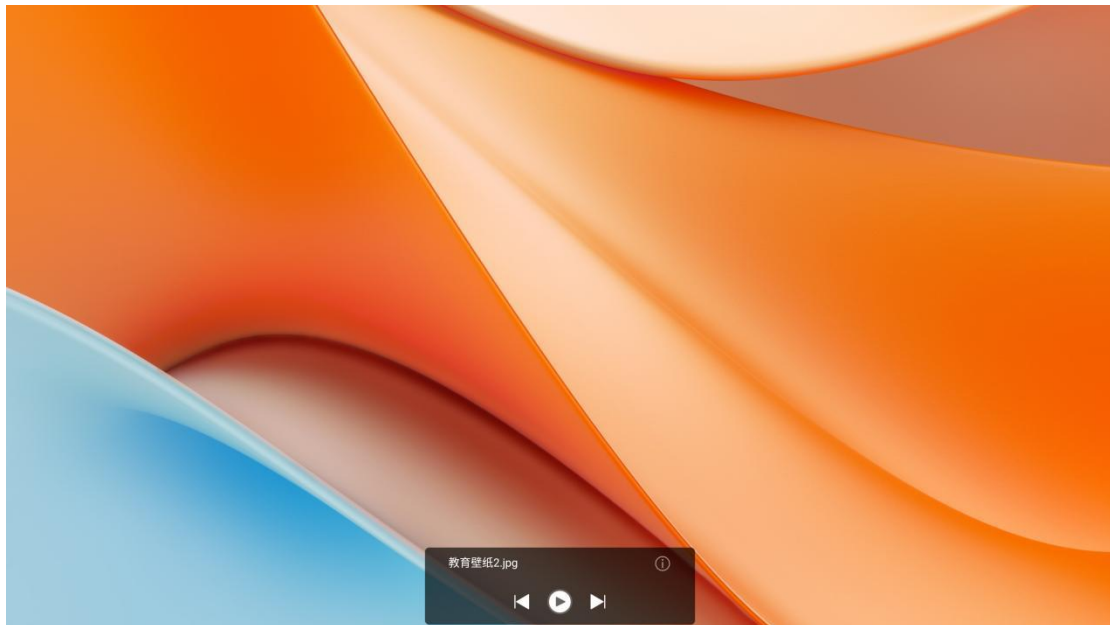
Video player

Support local playback of multiple video formats.



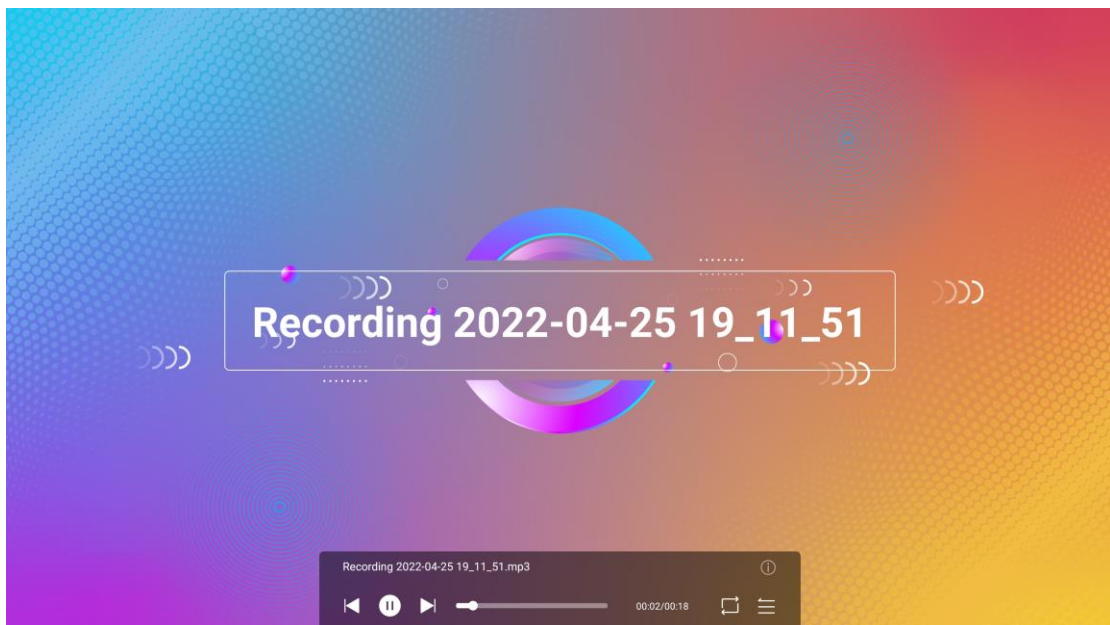
Picture player

Support multiple image formats for local playback



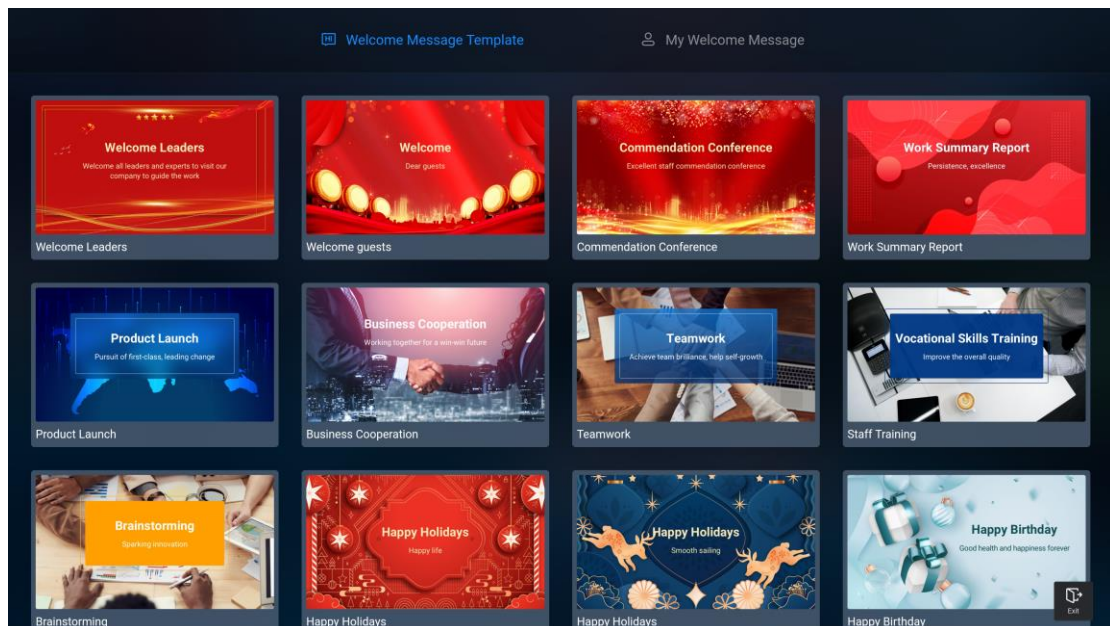
Music player

Supports local playback of multiple audio formats



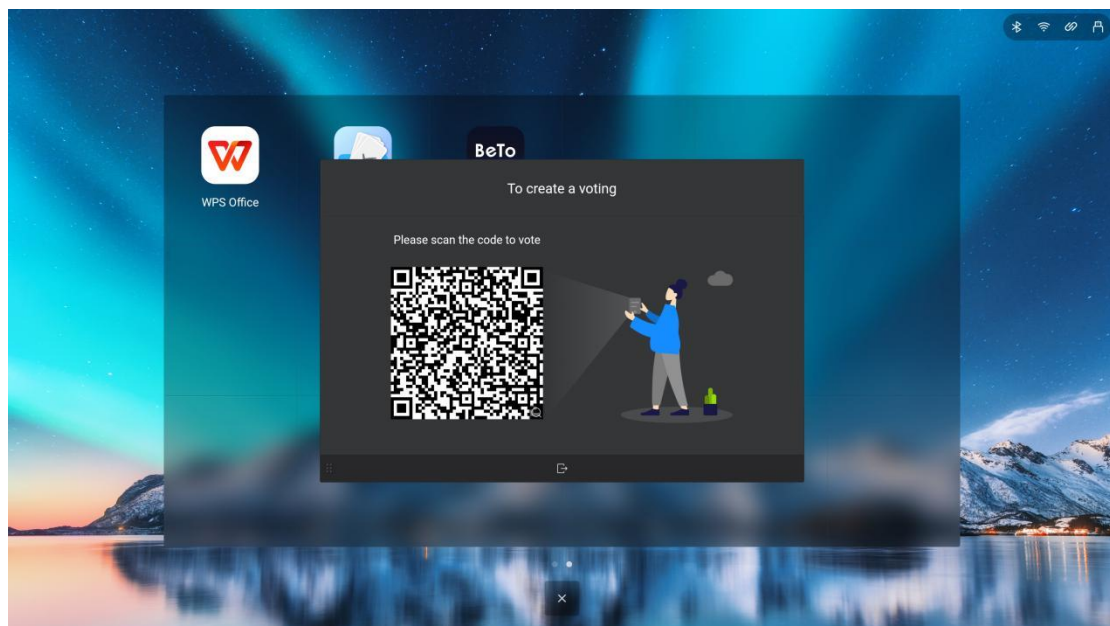
Welcome word

Supports various welcome word templates for various application scenarios



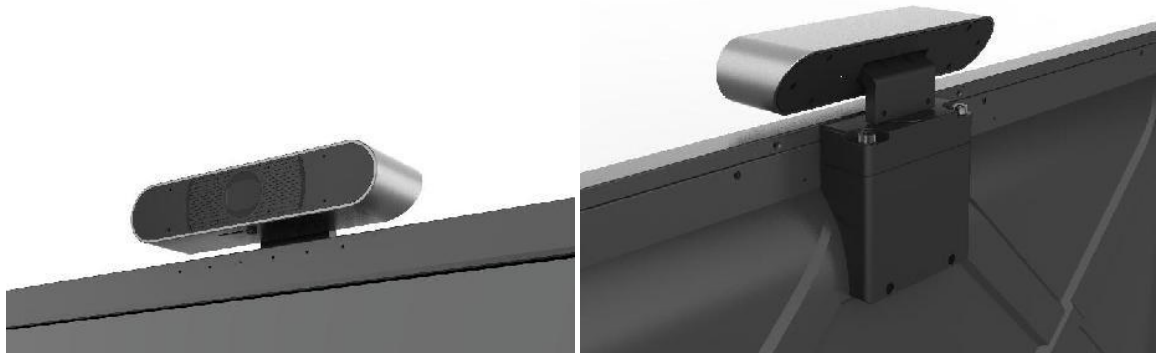
Vote

Scan the iLFD QR code with your mobile phone to create a vote, and iLFD to view the voting results



Chapter II. Large format display camera specifications

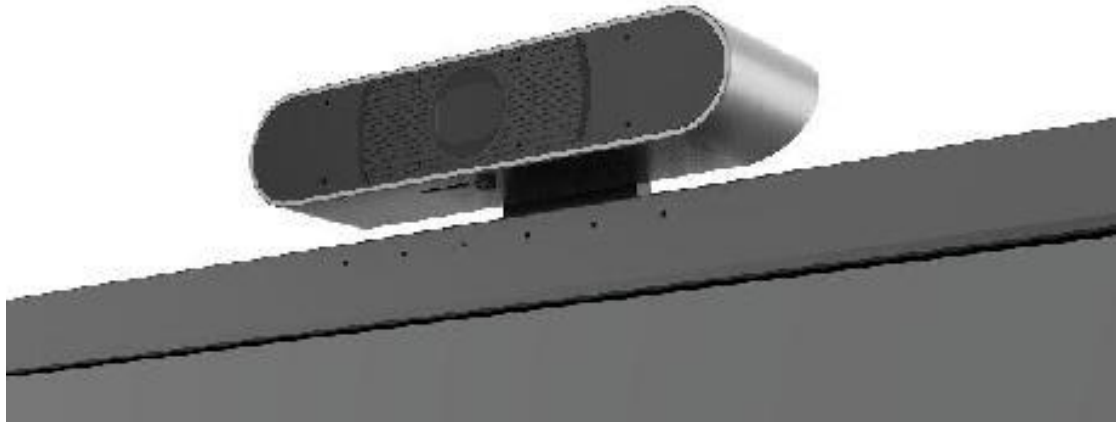
Camera specifications



- Resolution: 3840 x 2160 pixels
- Viewing angle: 120° (D) / 110° (H) / 70° (V)
- Focus method: Fixed focal length
- Interface: USB 2.0
- Microphone: Array microphone*4, intelligent noise reduction
- Privacy Cover: Comes with a privacy-proof lens cover
- Installation: no cable, base direct connection
- Detail Specification List:

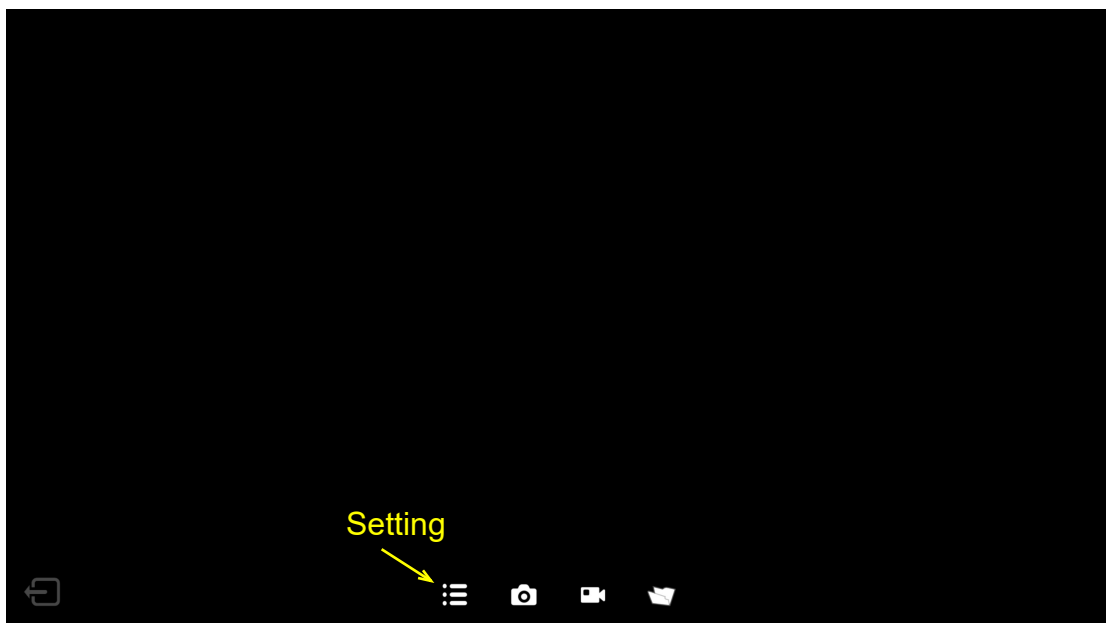
Camera Indicator	White, brightness: 10 lux
Aperture size	1.6
focal length	80cm
Picture clarity range	80cm ~ Infinity
Bracket pitch angle up and down	±15°
Directly left and right selection angles	±30°
System support	Windows 10/Mac OS 10.7/Android8.0 or above
AI capabilities	Voice Tracking、Auto Framing、Face Recognize
Pickup range	Max: 6M
Driver	Support for the UVC 1.0 standard driver
Image sensor support range	The 8.3 megapixel Sony iMX415 sensor supports up to 4K definition
Maximum image size	3840 x 2160

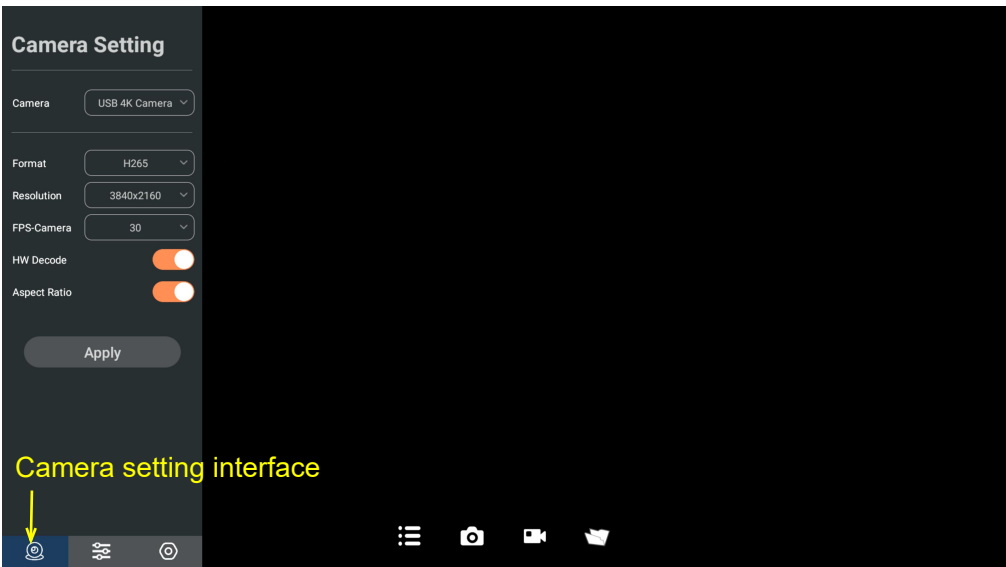
Camera Features



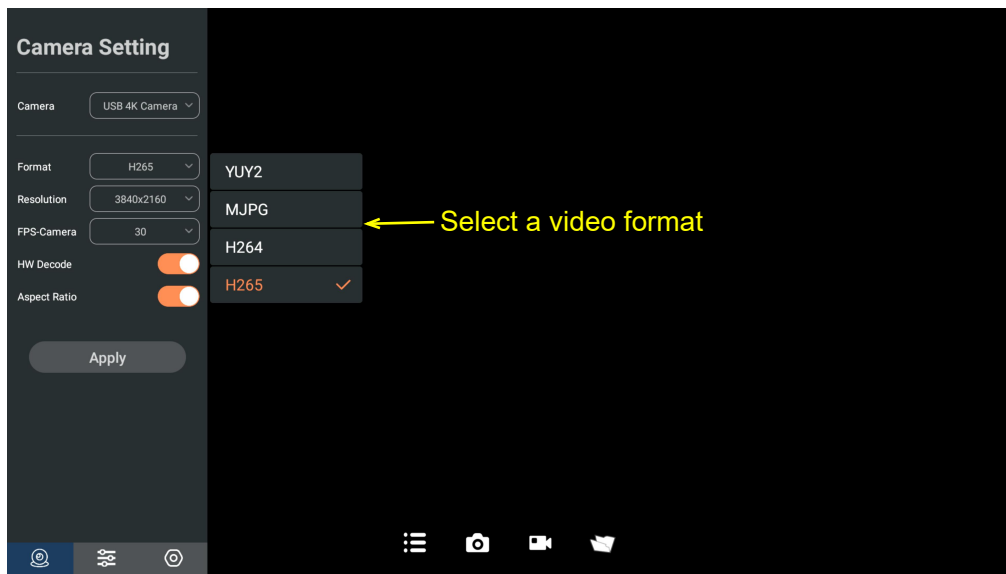
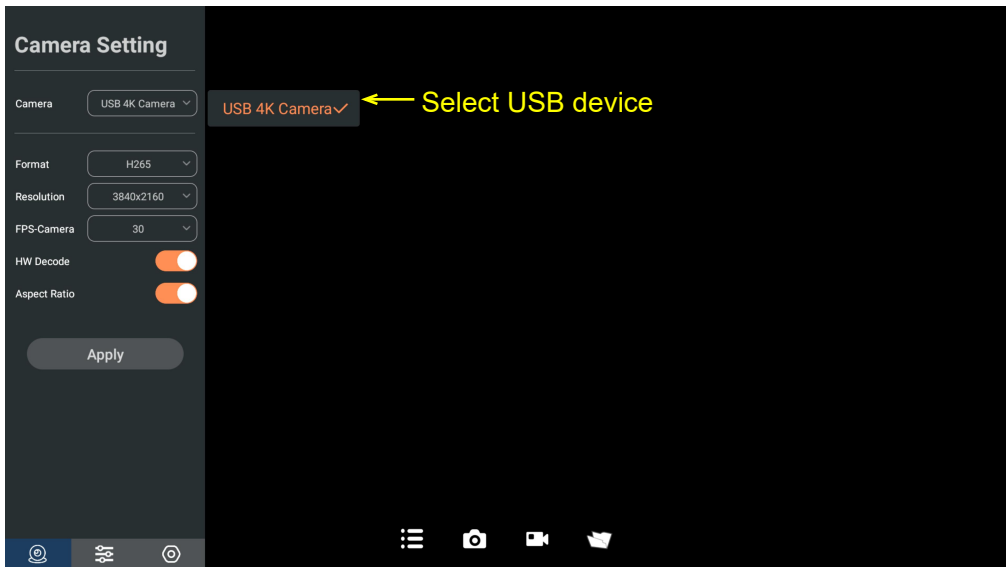
-
- Fast and seamless connection
 - Unlimited cable in-line mode
 - Ultra-low latency
 - Fully installed
 - Ultra-high resolution:
 - 4K HD, Lossless image quality
 - Face tracking:
 - Support multi-person office scenarios
 - Super artificial intelligence algorithm
 - Sound source localization:
 - Precise lens tracking
 - Quickly identify positioning

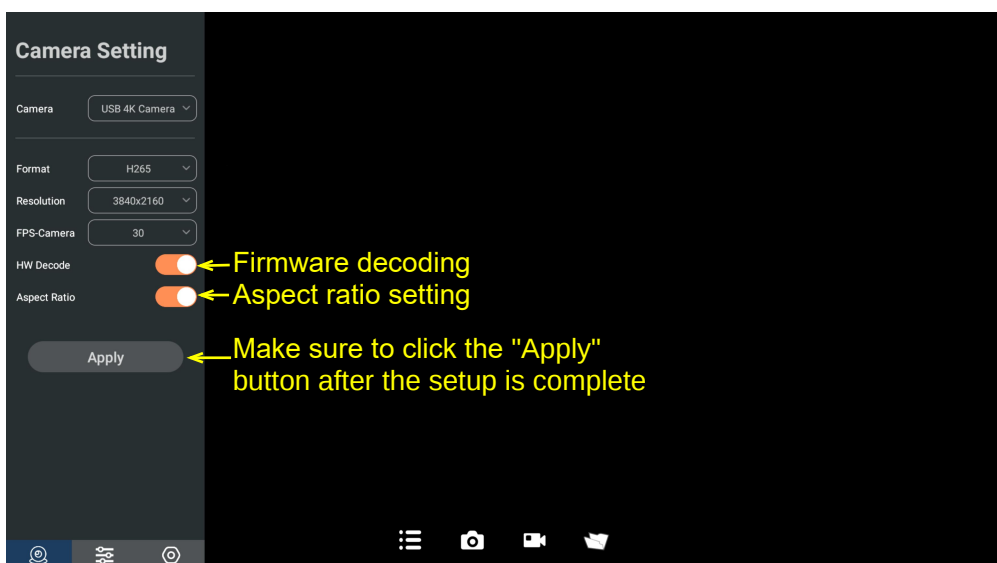
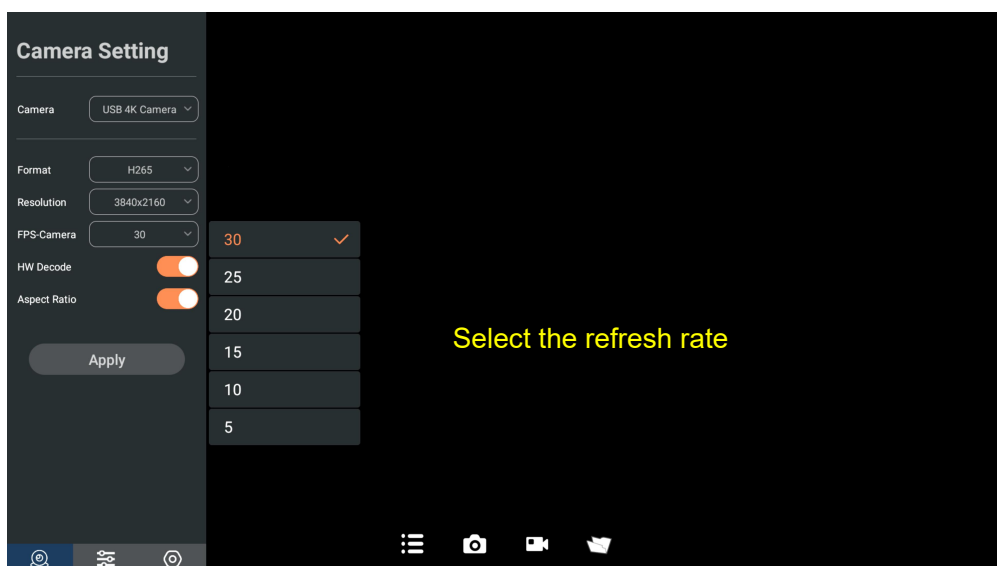
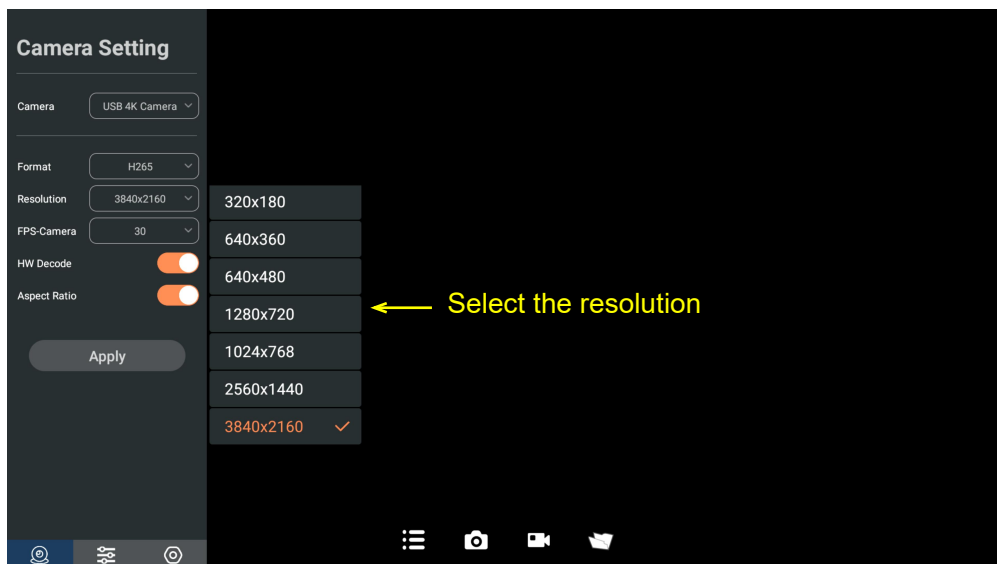
Camera Set-up app

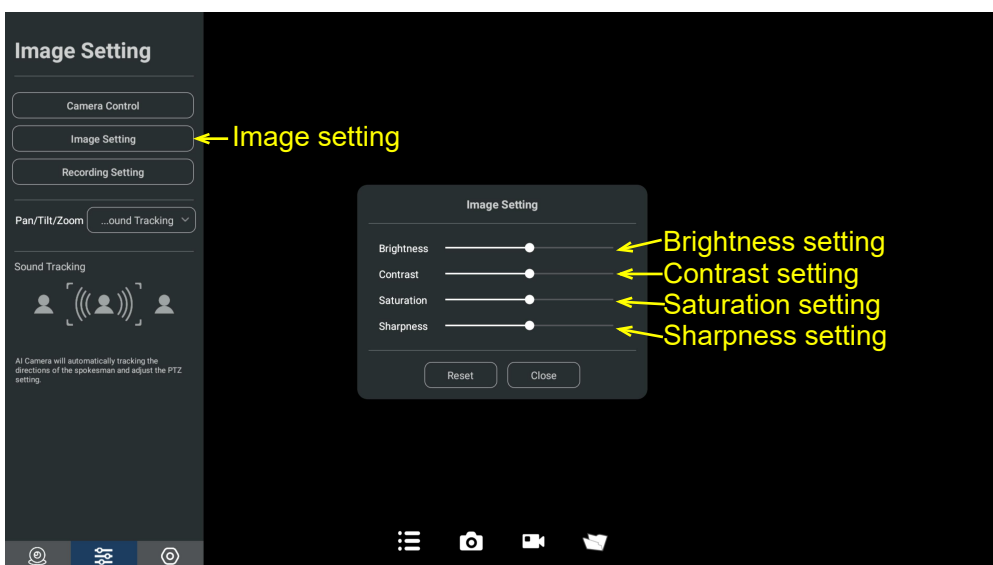
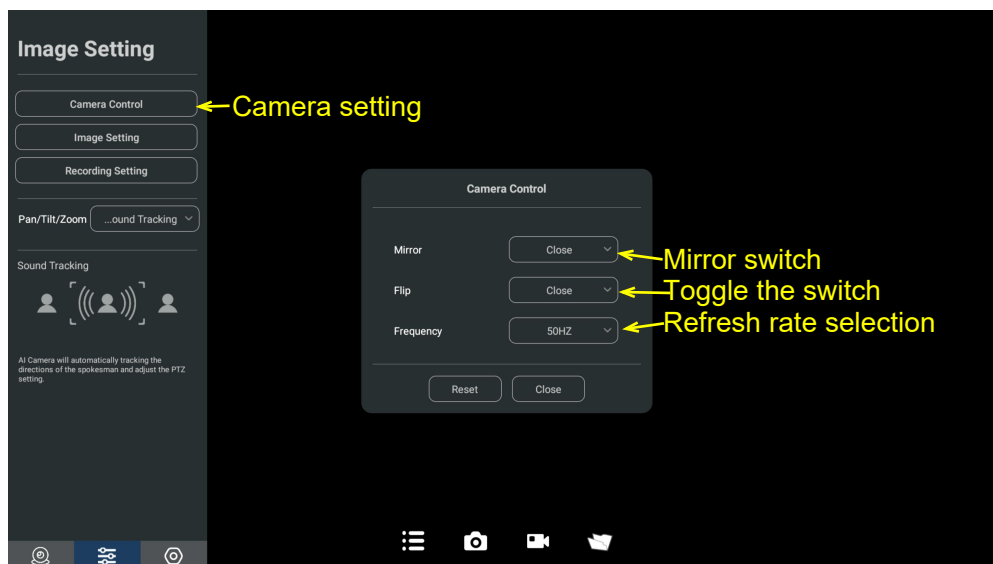
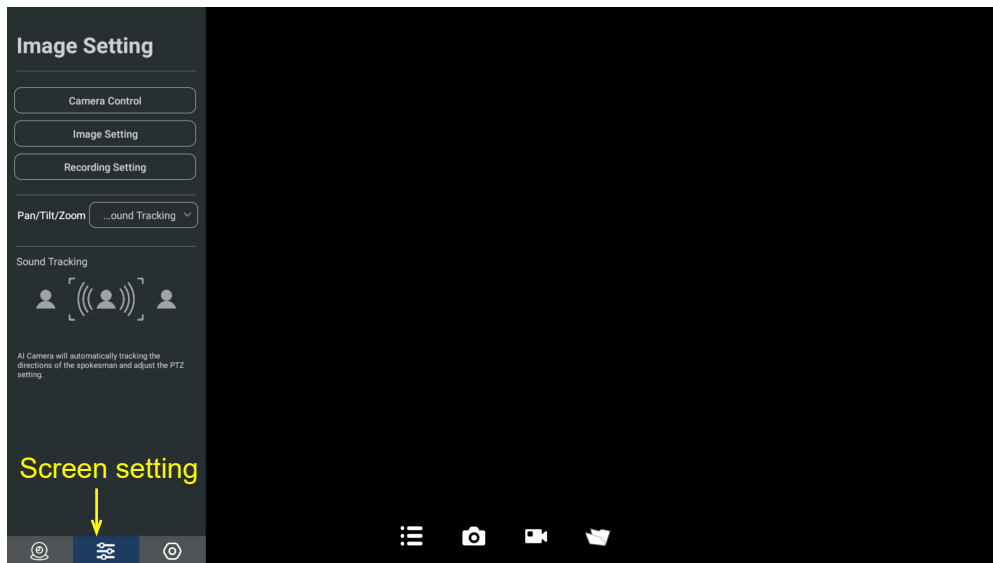


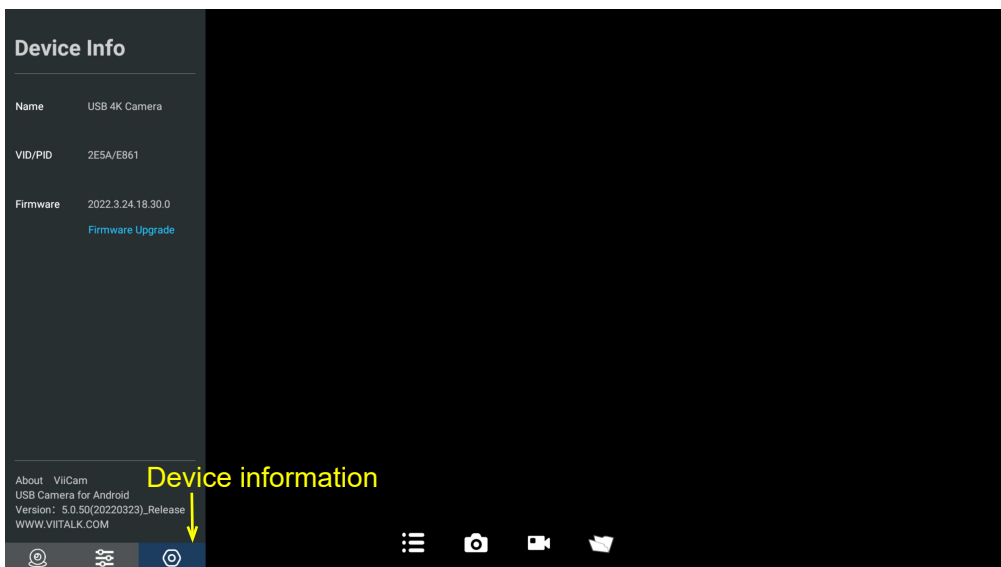
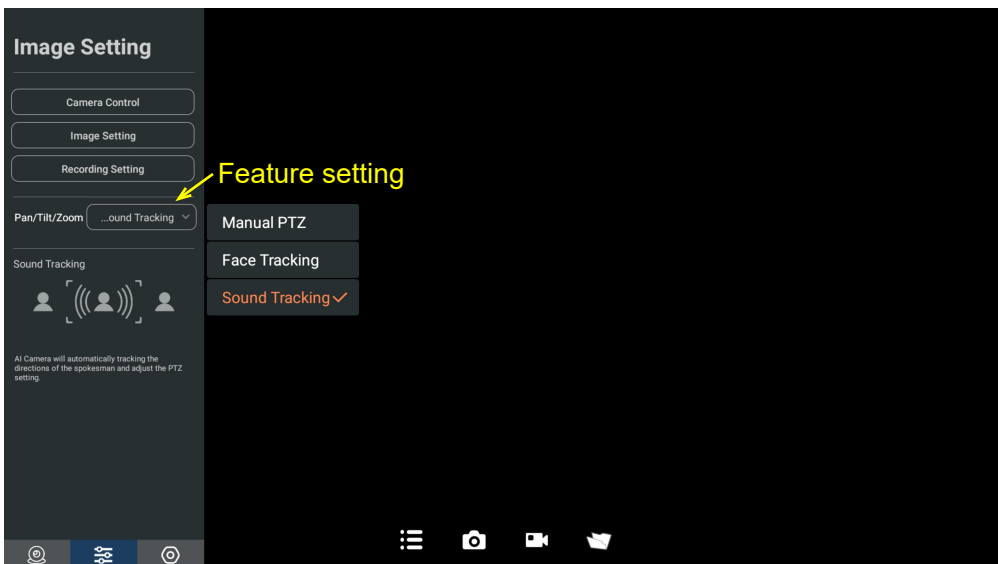
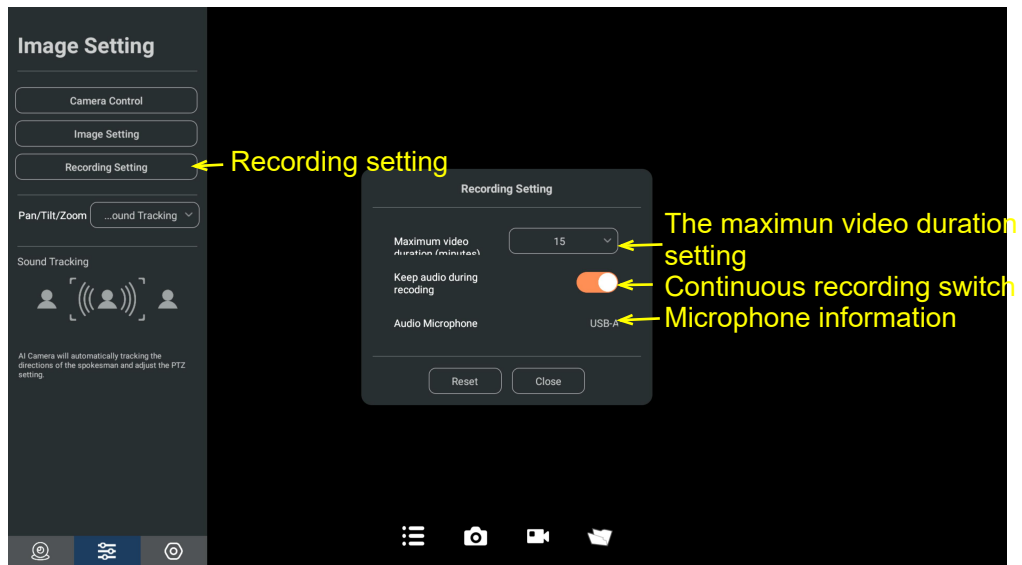


Camera setting interface









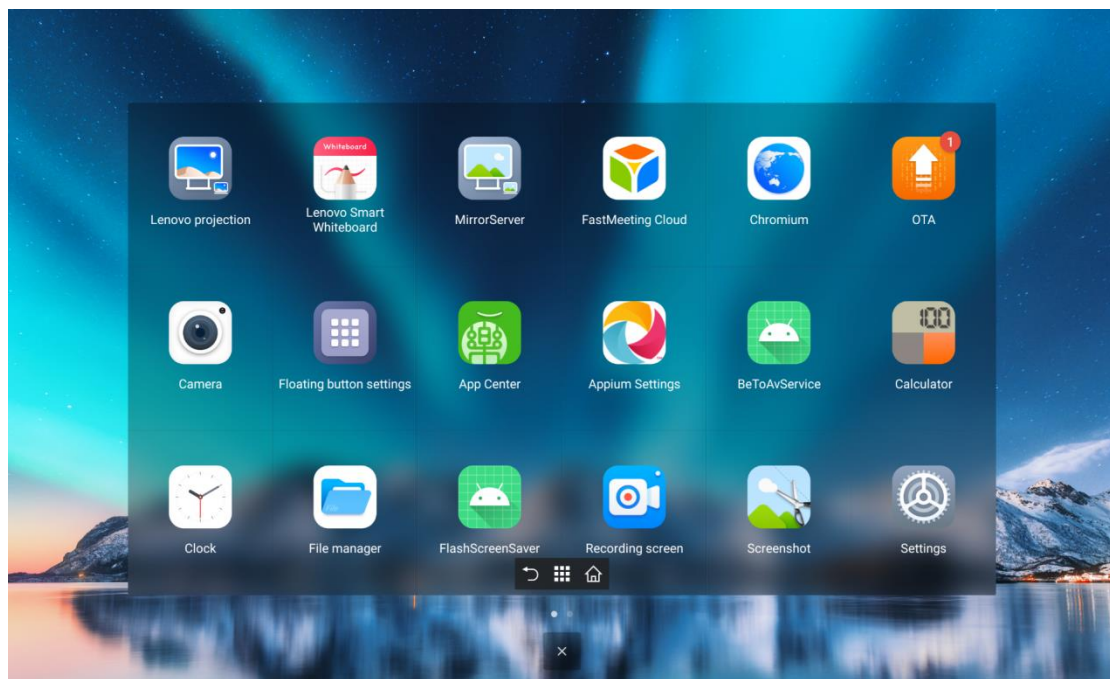
Chapter III. Large format display OS recovery

Reset in the menu

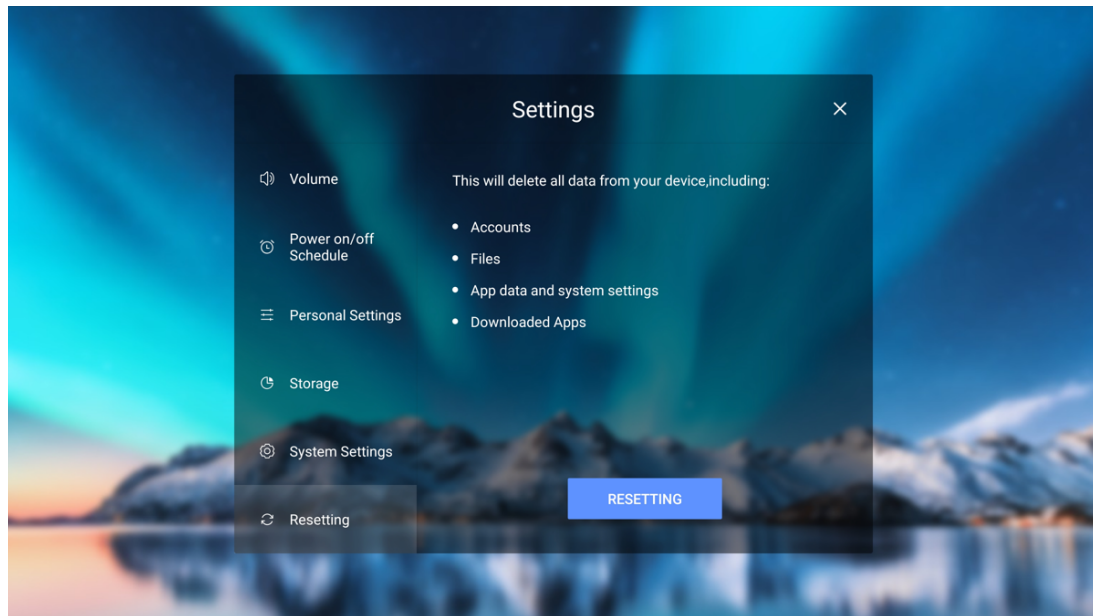
Select your page and click “More apps”



Select Settings in more apps

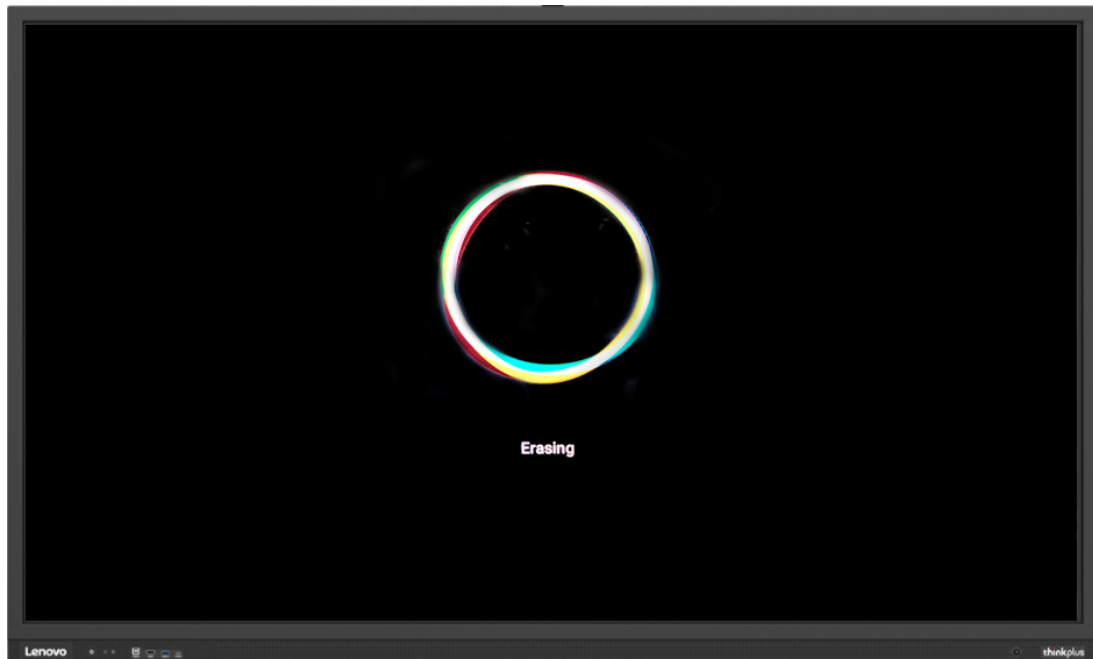


Select Resetting > Reset > Confirm



Resetting in process

Do not power off the device during the process.



Reset process done

The device will restart automatically during the process, after enter system homepage, the whole process finished.

