ADERTECH

ViaMeet-7



Intelligent high-definition digital video conferencing terminal

User Manual

Product Version：V5.0.1

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1、About

Revision History

Document version	Release Date	Revision Record	Software version	Author
V2.0	2022-05-06	Update 1-7 chapter	V1.2	
V2.1	2023-03-05	Update 1-7 chapter	V2.1.6	
V2.2	2023-03-06	Update 1-7 chapter	V2.1.7	
V2.3	2023-10-28	Update 1-7 chapter	V3.0.1	
V2.4	2023-12-06	Update 1-7 chapter	V3.1.1	
V2.5	2023-12-22	Update 1-8 chapter	V5.0.1	

Readership

All terminal users and technical support.

Icon conventions

Icon	illustrate
	The "Explanation" icon adds explanation to the text and reminds the user.
	The "Attention" icon indicates potential risks and emphasizes that users operate with caution.

Notation convention

symbol	illustrate
>	Indicates a multi-level menu, such as [Basic Configuration] > [Template Settings]
【】	Indicates an operation action, such as clicking [OK] or [Save]

Bold	It plays an emphasis role and generally appears in menu names, configuration items, and operation items.

Precautions

The software you installed does not support it and cannot be implemented. Therefore, the descriptions in this manual may not exactly correspond to the product or its accessories you purchased.

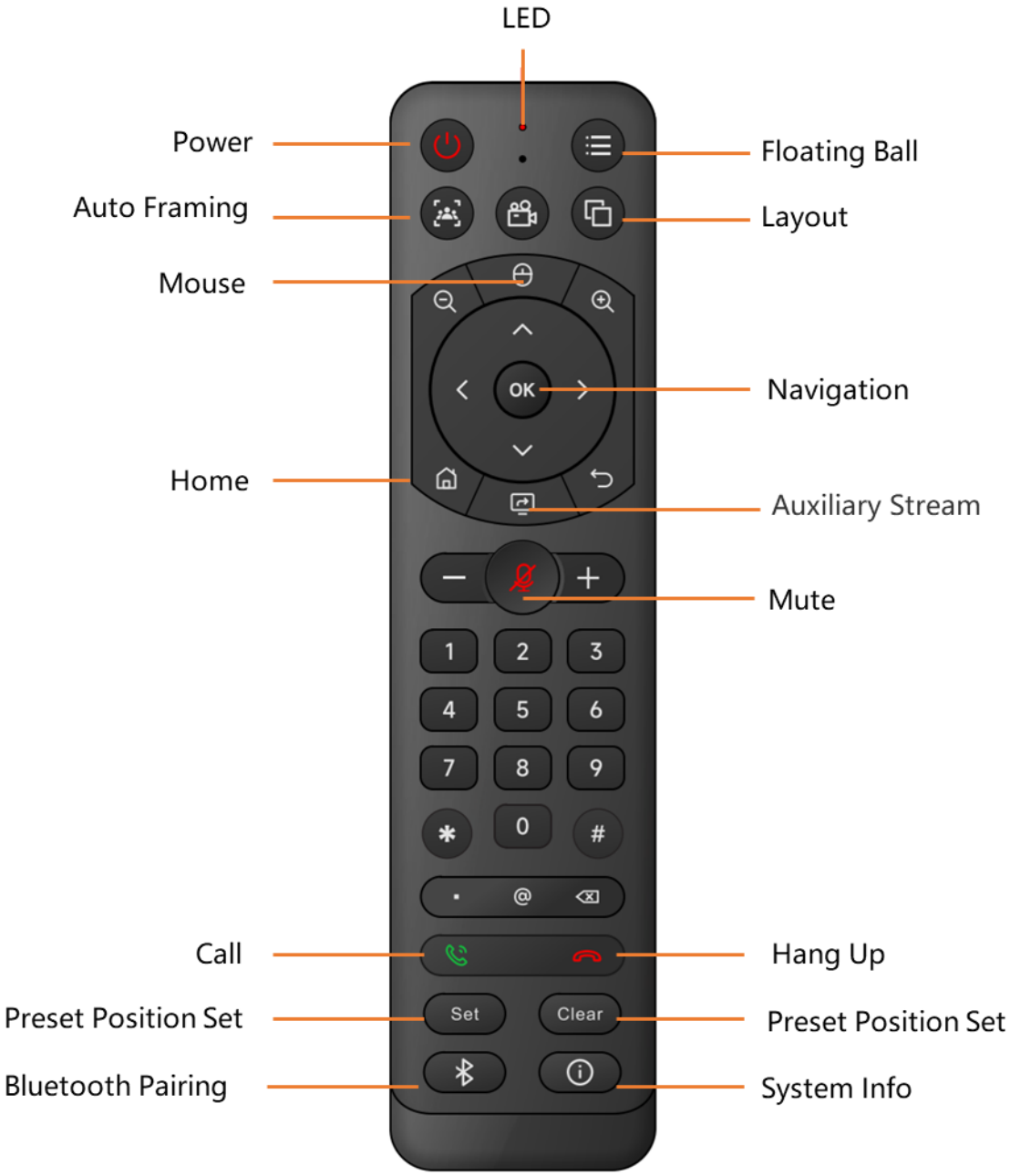
2、Know the terminal

2.1 Terminal appearance





3、know the remote control



4、Know the main interface

Entering the main interface, you will see [Current Date and Time], [Application Module], and [Quick Menu].

The detailed element introduction is shown in Table 4-1.

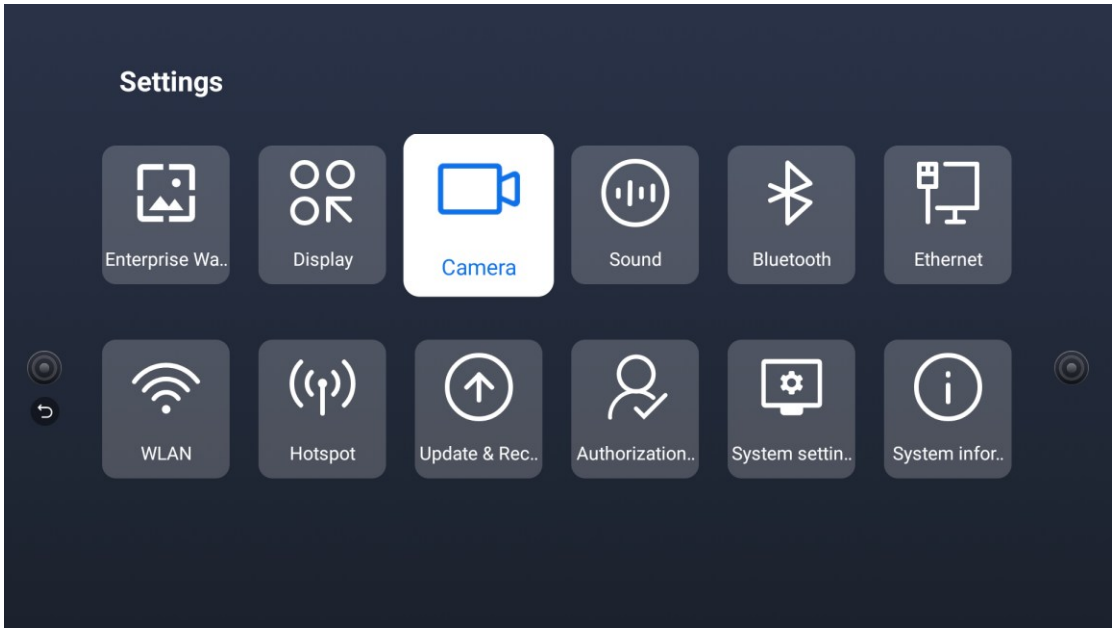


Element	Description	Remark
Date	Show Current Date	
Floating Ball	Expand for quick configuration	
Apps	H.323/SIP、Screen Share、zoom..	
Bottom	Setting && All Apps && Power	

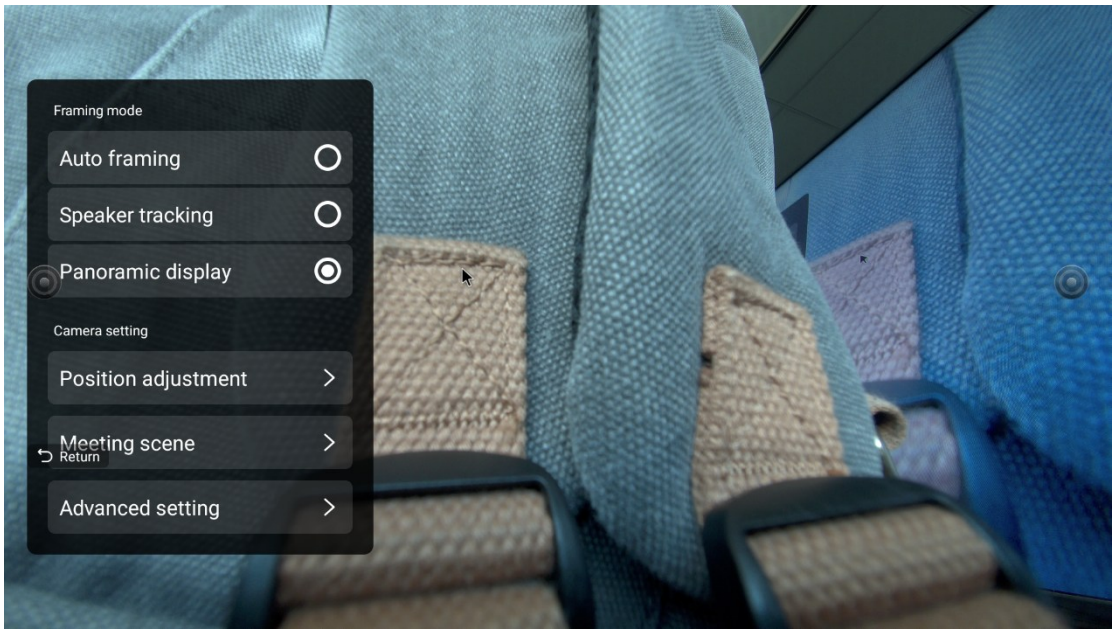
Table 4-1

5、Camera

You can open the device camera and call camera-related functions. Enter the Setting page, click to enter [Camera], and use the camera function to turn on the camera mode to capture the venue in real time.

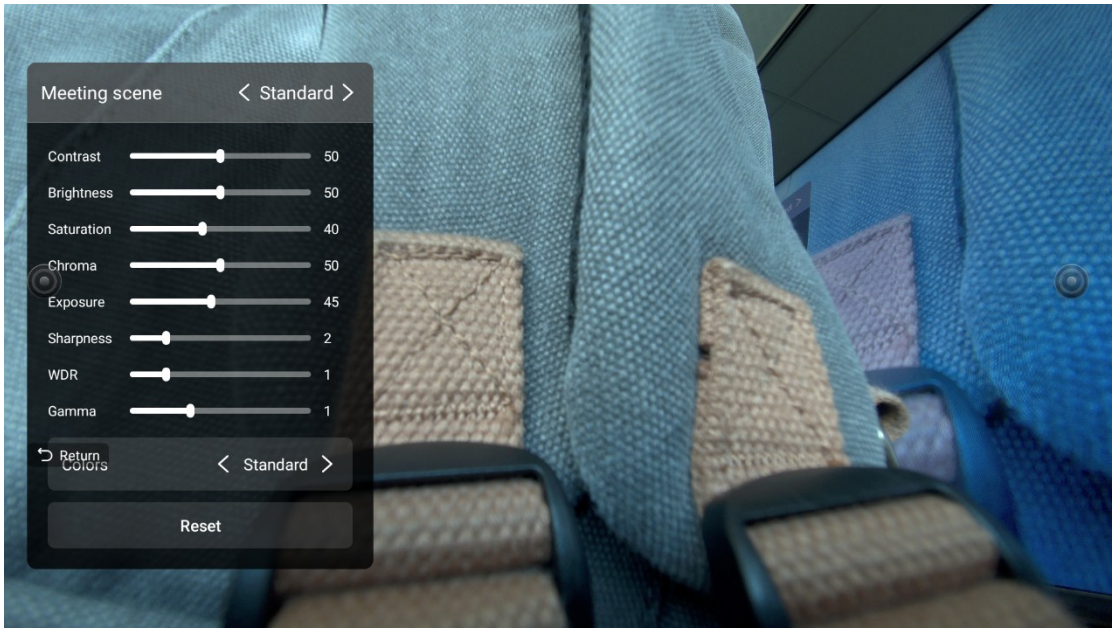


Press the OK on the remote control to pop up the viewfinder mode



Function	illustrate
AutoFraming	The camera will frame all participants.
SpeakerTracking	The camera will focus on the meeting speaker.
Panoramic	The camera will display all scenes in the conference room

How to set camera image parameters



Setting items	illustrate
Meeting Scene	Switch image modes, select standard mode or customized image mode according to actual needs.
Contrast	Set the image contrast
Brightness	Set the image Brightness
Saturation	Set the image saturation
Chroma	Set the image chroma
Exposure	Set the image exposure
Sharpness	Set the image sharpness
WDR	Set the image wdr
Gamma	Set the image gamma
Colors	Set the image colors

5、Floating Ball

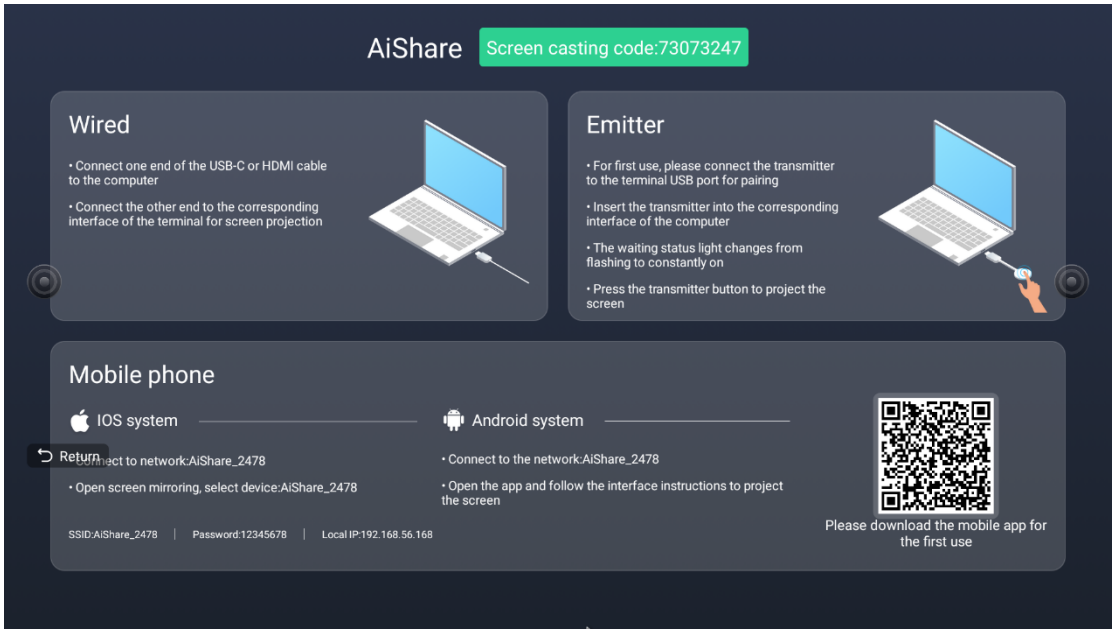
The remote control shortcut key pops up the floating ball, and the floating menu expands, including four function options: [Apps] [Quick Actions] [Background tasks]　As shown in Figure 6-1.



Figure 6-1

6. Screen Projection

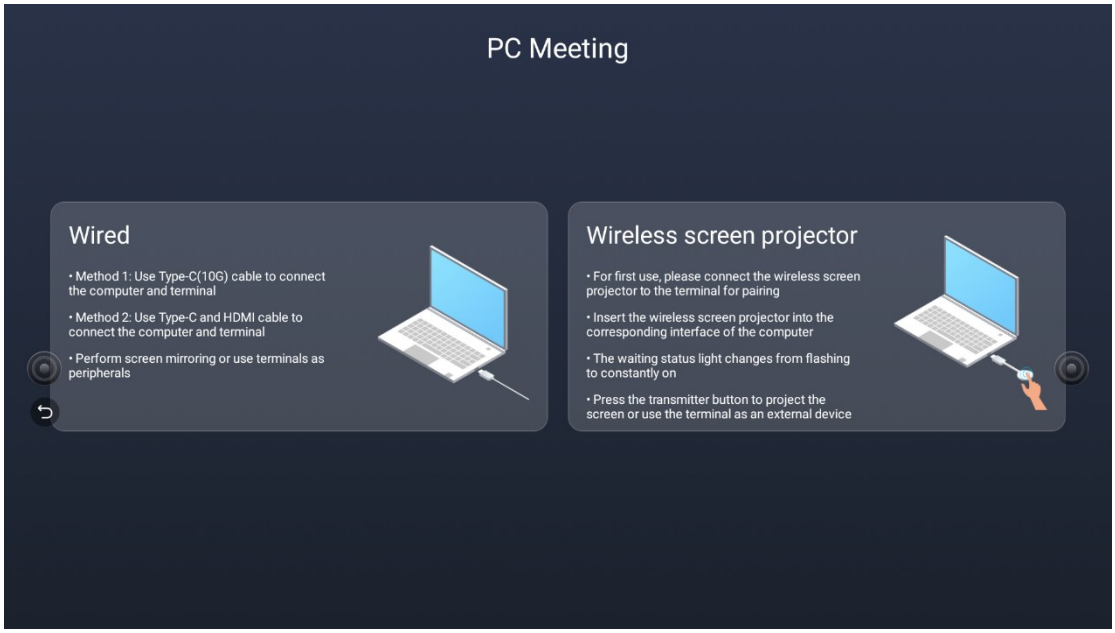
On the system homepage, after choosing to enter the screencasting, the user can drag the TYPEC to cast the PC screen.
PC screen projection can also be performed through a wireless screen projector, and mobile terminal scanning code is supported for screen projection.



7. PC Meeting

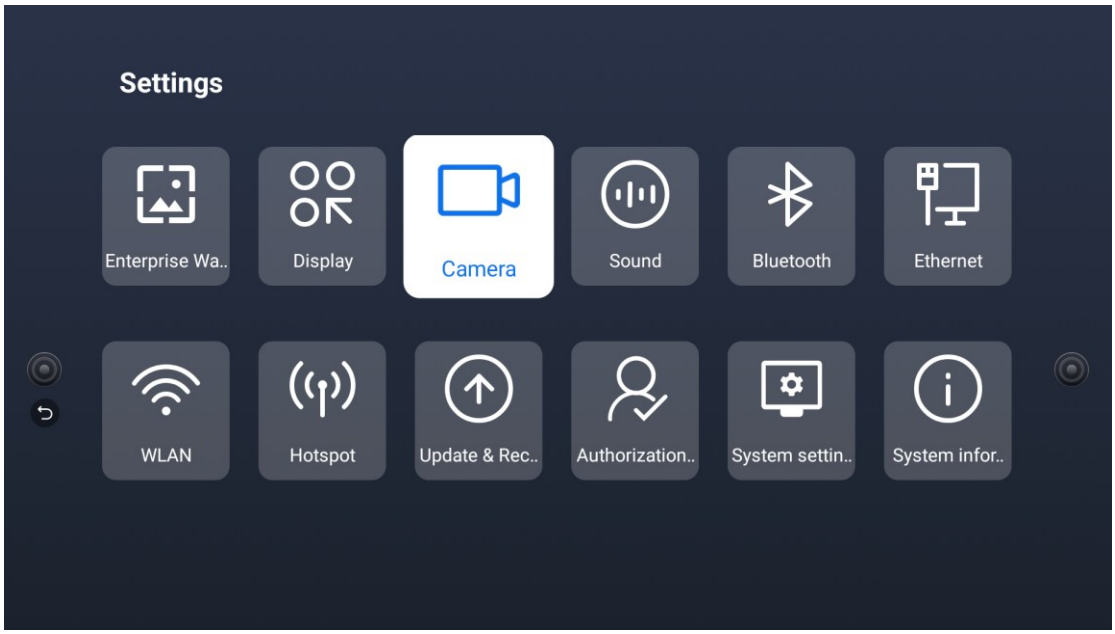
On the system homepage, after selecting to enter PC Meeting, the terminal enters BYOM peripheral mode and can use PC for conferences and screen projection.

BYOM and screen Projection can be carried out through wired Typec method, or BYOM and Screen Projection can be carried out through wireless screen projector.



8. Setting

Home page select settings, Displays all system setting items, and you can enter the corresponding items for settings.



8.1 Set Enterprise WallPaper

Enter the wallpaper settings page and select your favorite wallpaper as the background of the main page.



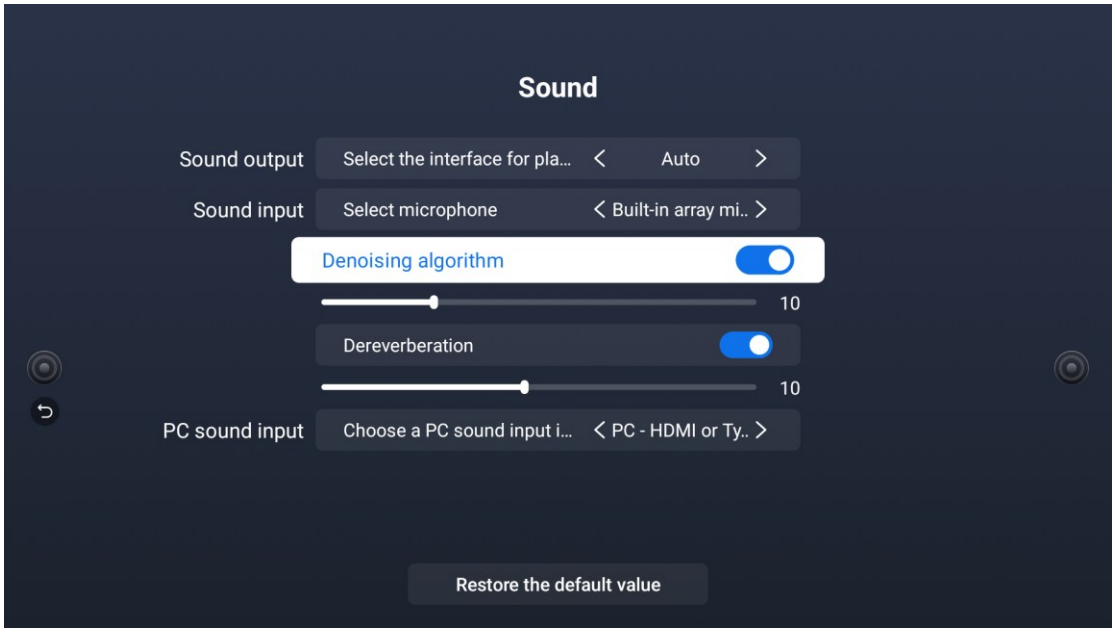
8.2 Display Setting

Enter the display settings page to set the output resolution and language. Currently, Chinese and English are supported.



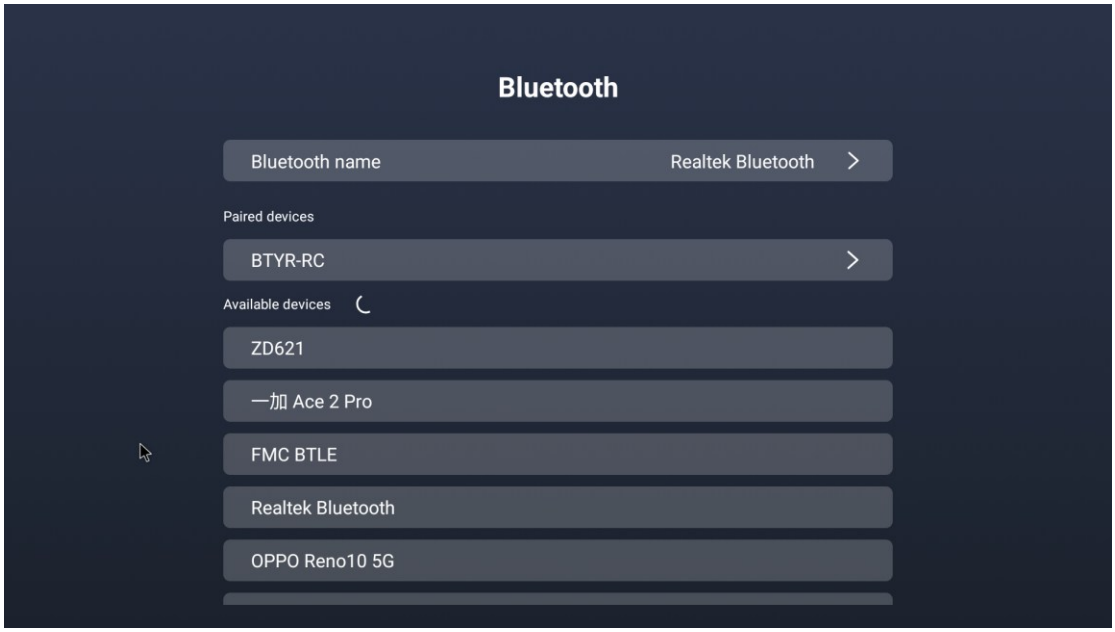
8.3 Sound Setting

You can select sound output sources, input sources, and algorithm levels for noise reduction and dereverberation.



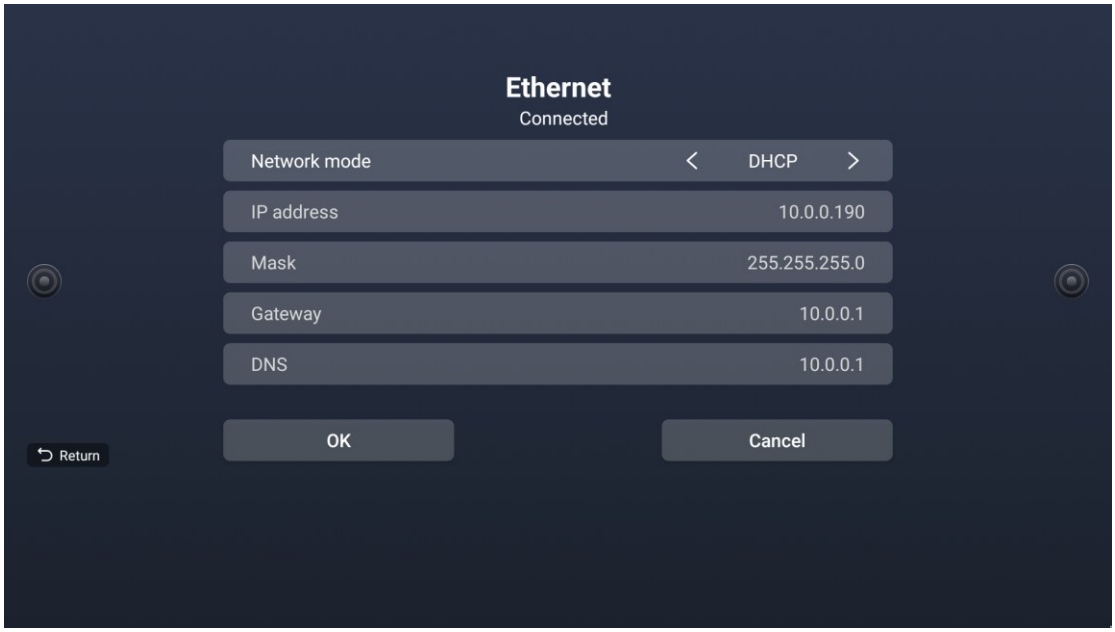
8.4 Bluetooth Setting

You can turn on the Bluetooth function, search for the Bluetooth device you want to connect, and click Pair to use the Bluetooth function.



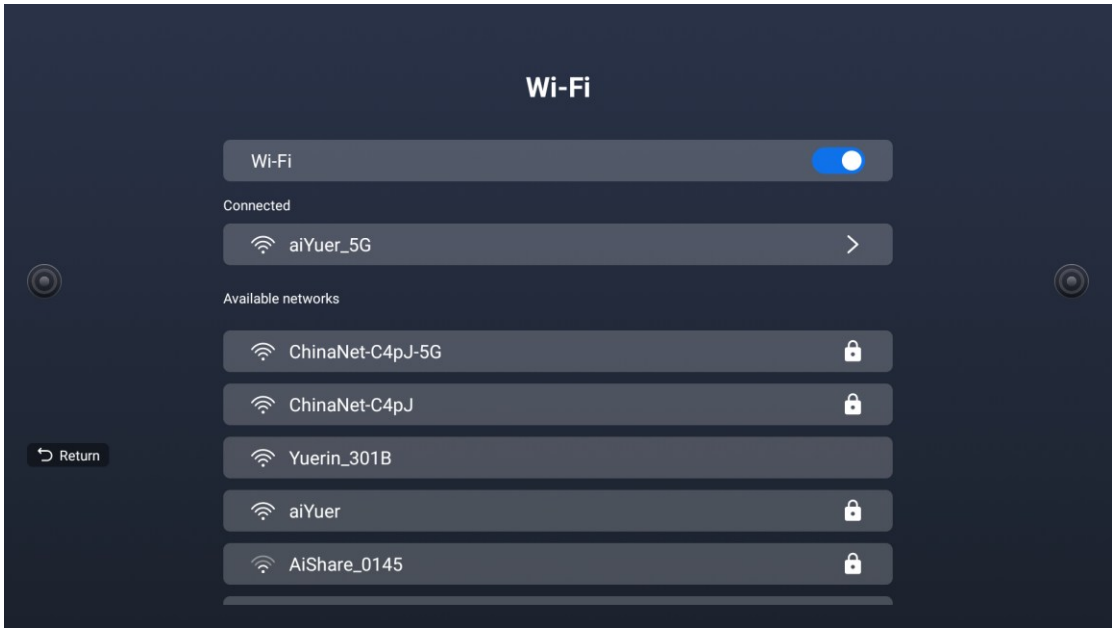
8.5 Ethernet Setting

You can set the method of obtaining IP. The currently set IP, mask, gateway, DNS, network connection status will be displayed.



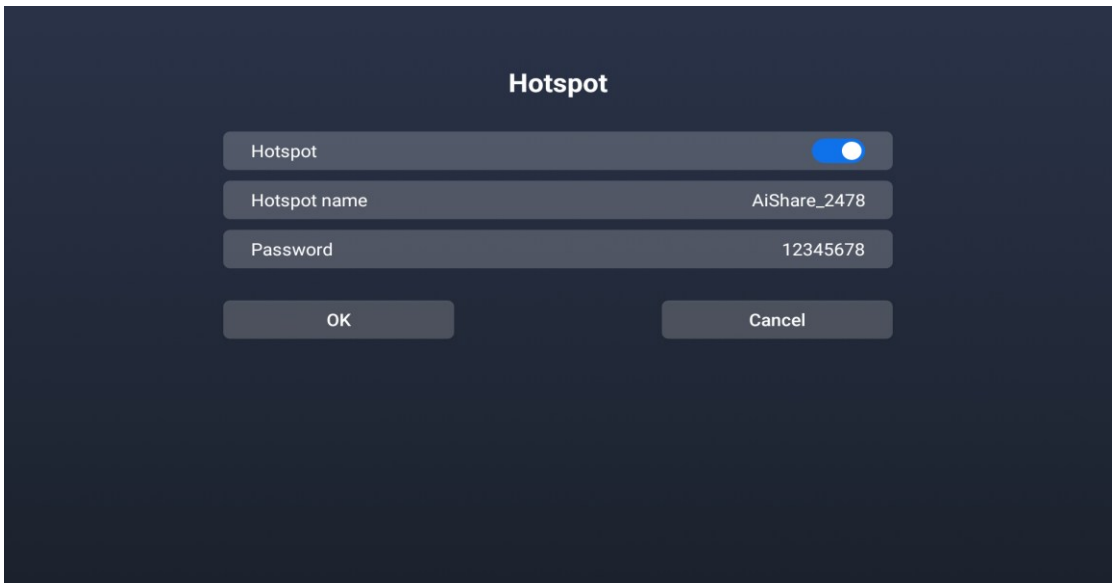
8.6 Wifi Setting

You can turn on the wireless network switch and search for the wireless network you want to connect to.



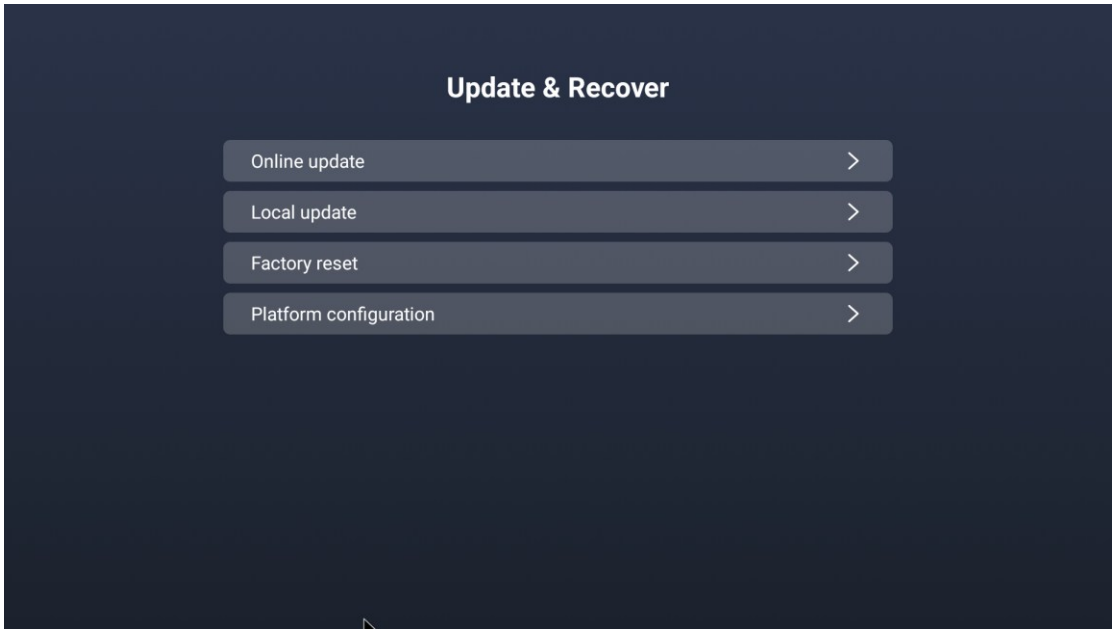
8.7 Wireless hotspot Setting

You can turn on the wireless hotspot function, and the terminal device can be used as a wireless router.



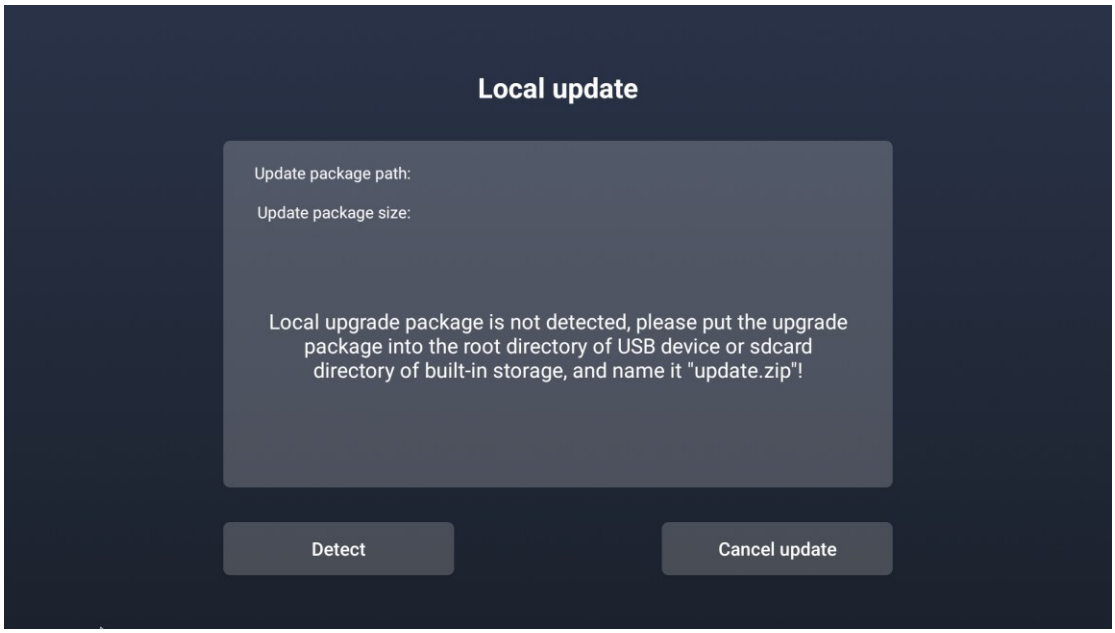
8.8 Upgrade and Restore

Four function items: network upgrade, local upgrade, factory reset, and platform configuration.



8.8.1 Local upgrade

You can click [Upgrade and Recovery]. After entering the upgrade and recovery interface, you must first insert the USB flash drive, and then click [Local Upgrade]. After entering the local upgrade interface, when the local upgrade package is detected, please click [Upgrade Now]. 】, you can perform local upgrade. The upgrade process will take a few minutes, please wait patiently. After the upgrade is complete, the device will reboot.

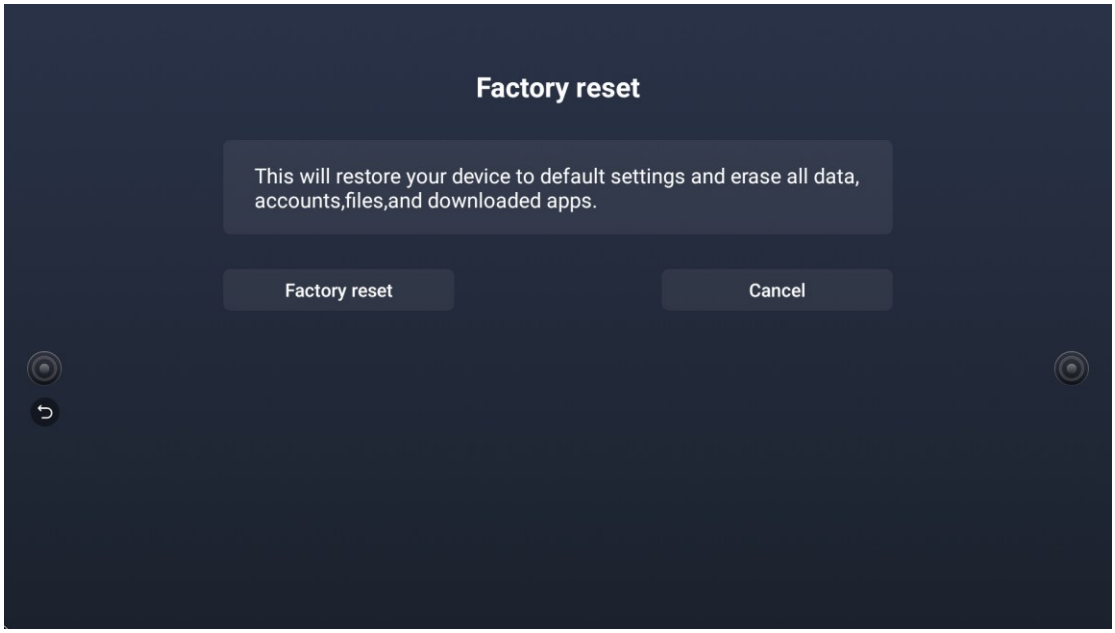


⚠ Note: The current system supports the USB disk format: FAT32.

8.8.2 Factory Reset

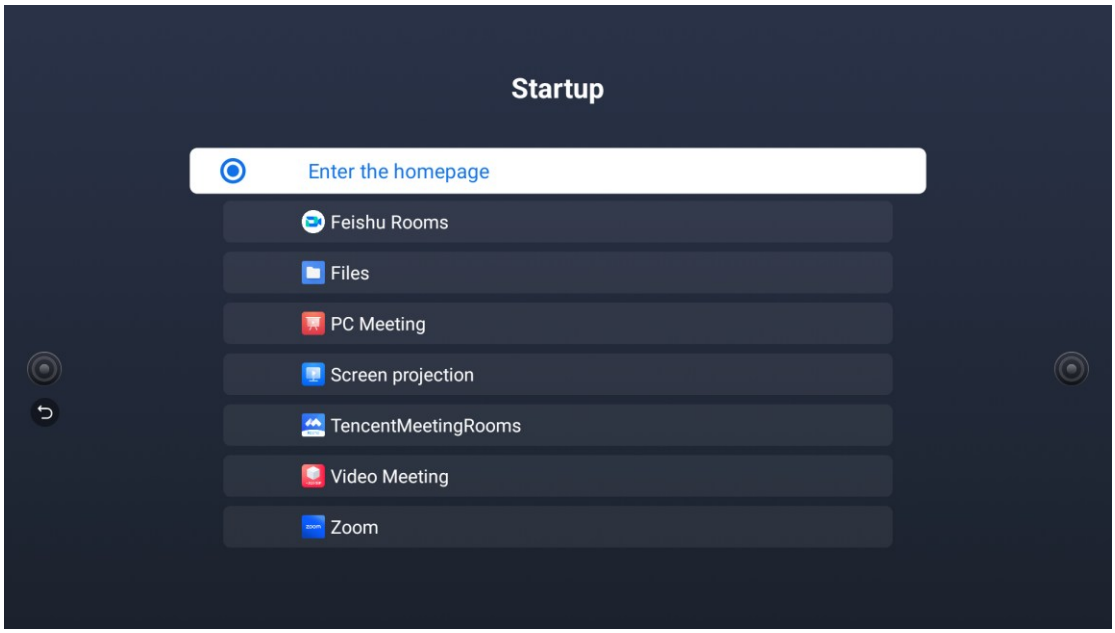
⚠

Notice: Please be careful when restoring factory settings. After clicking [Restore factory settings] > [Clear All], all data in the device's internal storage space will be cleared!



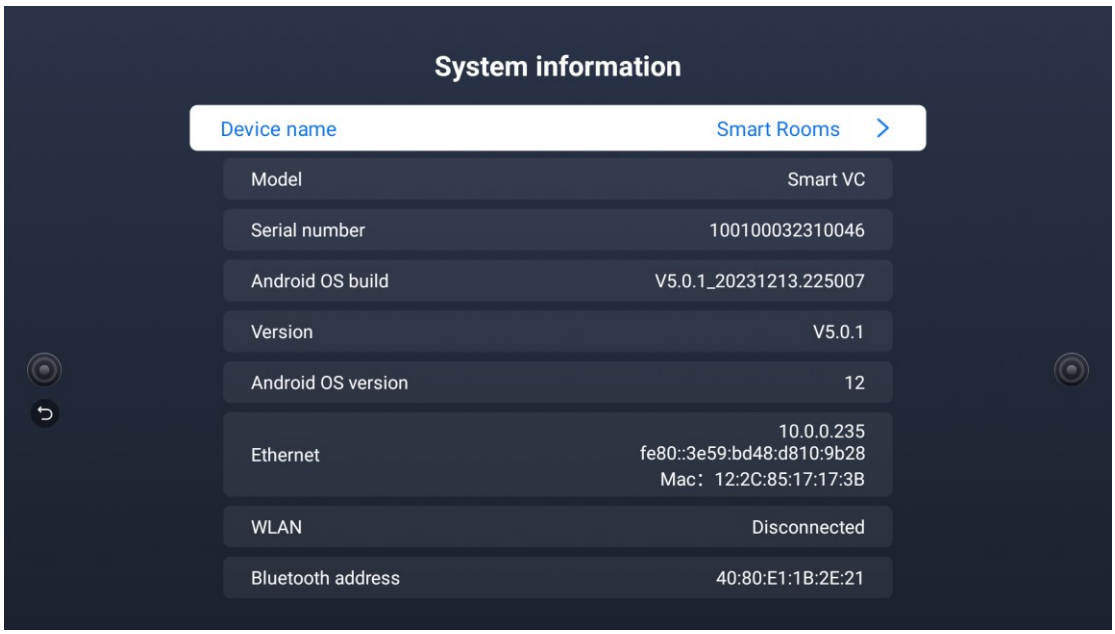
8.9 System Setting

You can enter the system settings page, startup item settings, and select the required software to load at startup.



8.10 System Info

You can enter the system information page to view the device name, model, serial number, system version number, software version number, and wired and wireless networks.



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