Magic Player Instruction Manual

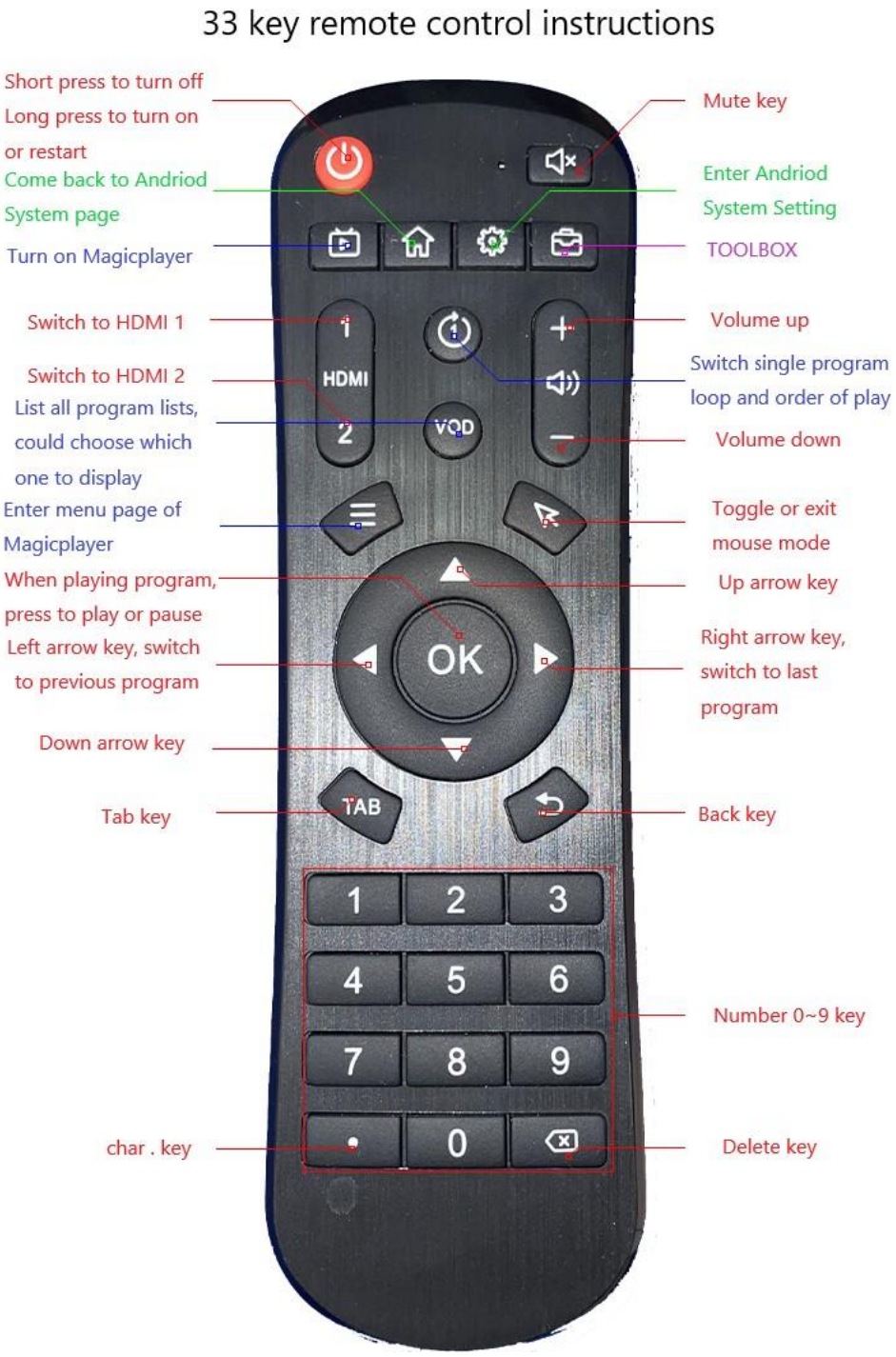
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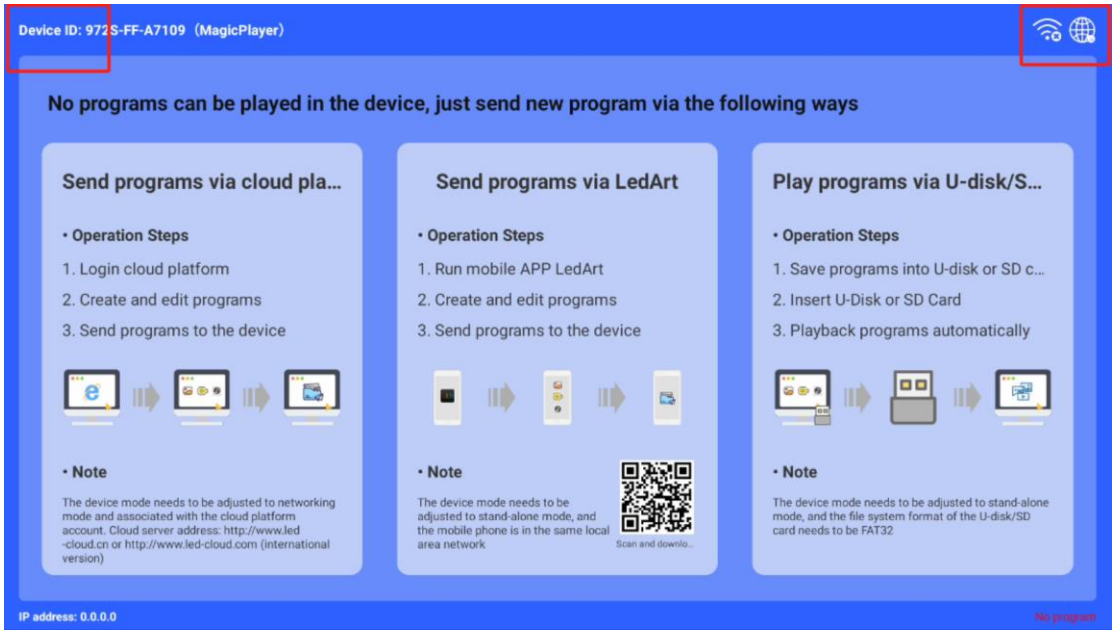
Magic Player Instruction Manual

1.How to enter to the settings of Magic Player

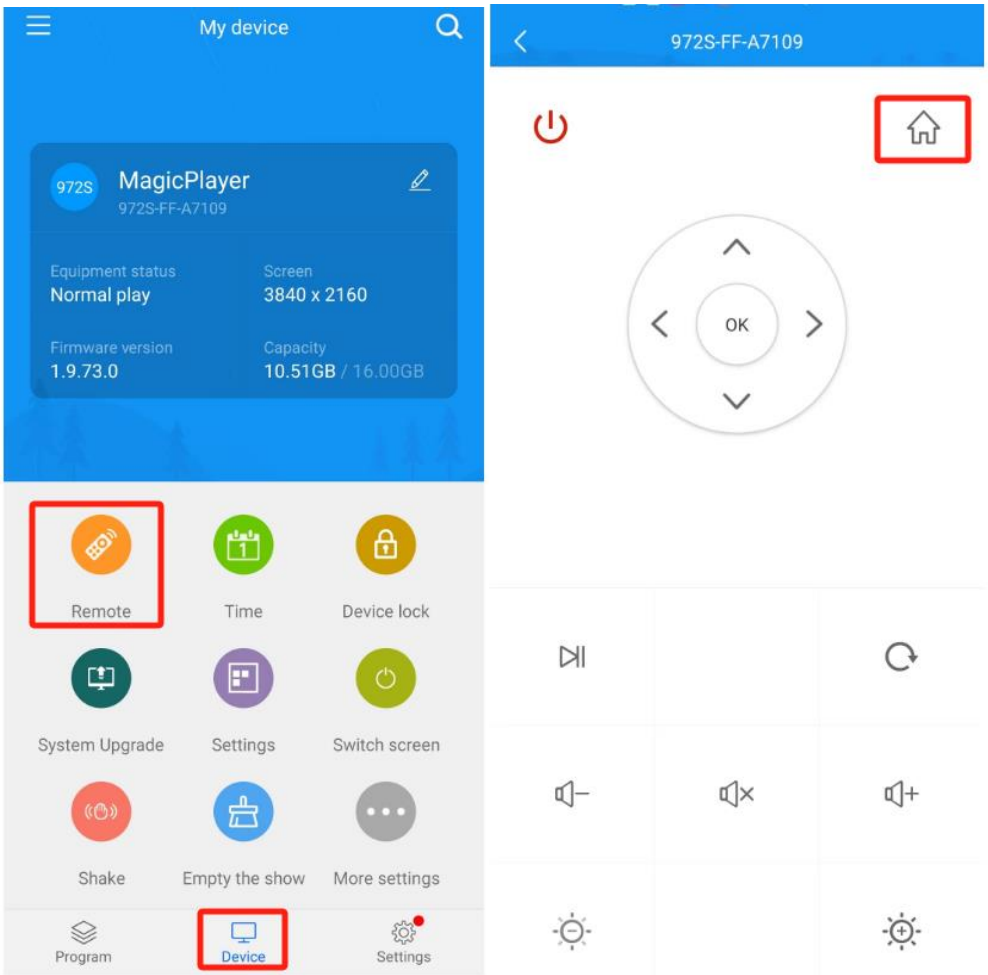
There are 3 ways to enter the settings of magic player.
The first method is to press the home button on the remote control.



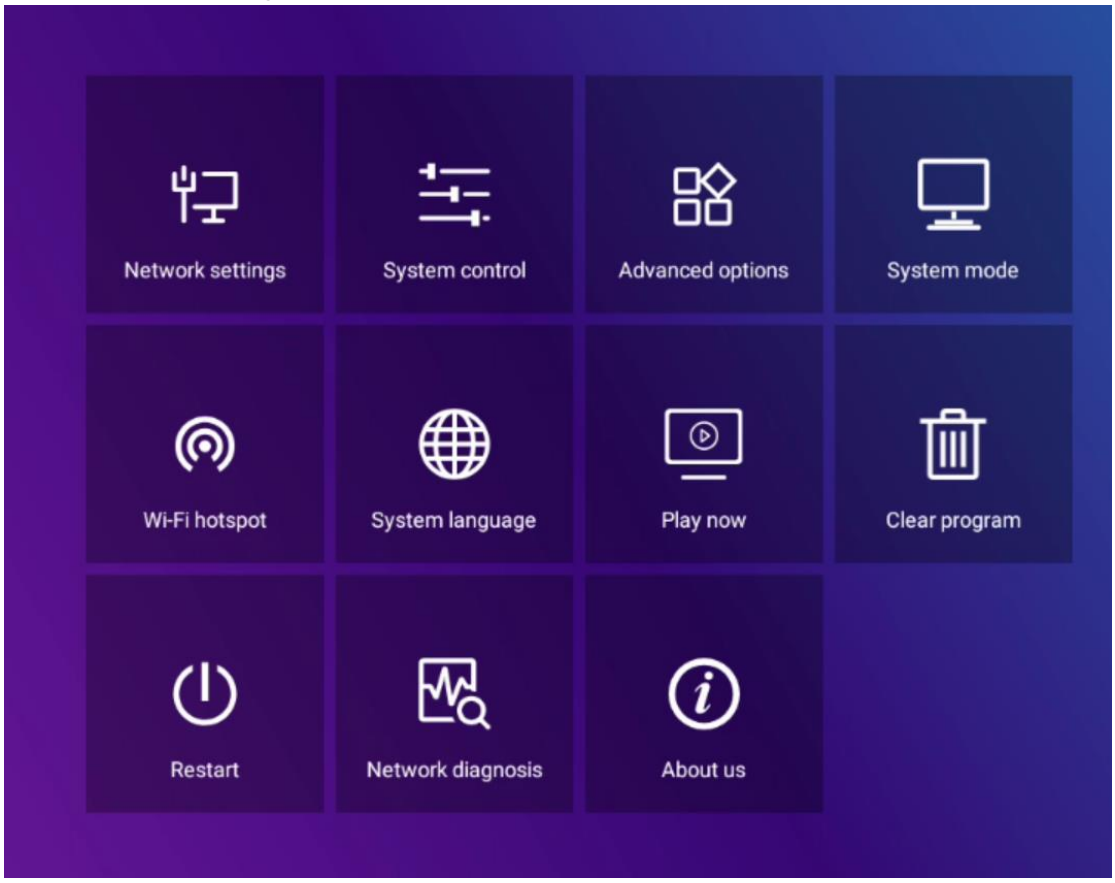
Second, use the USB mouse to click on the upper left corner or upper right corner of the screen 3-4 times in succession.



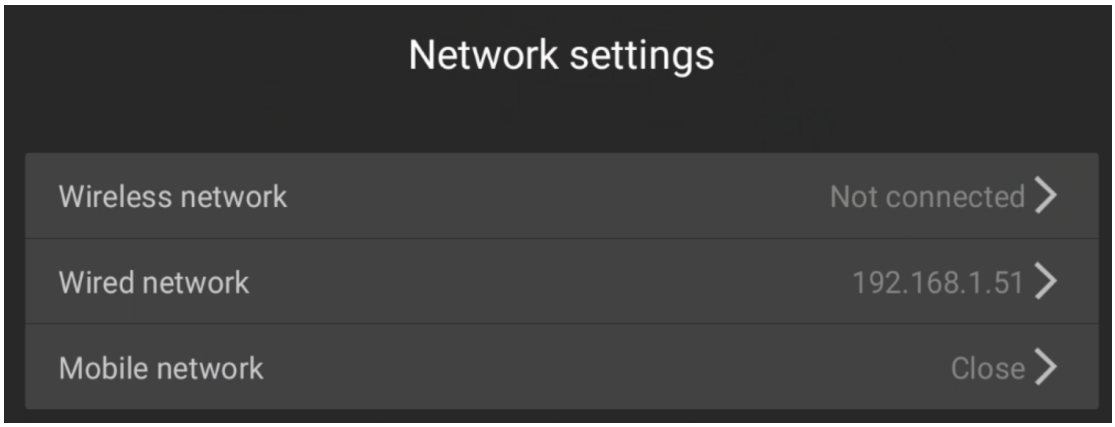
The third method is to use the mobile APP "LedArt" to connect the device, and then use the remote control in the device.



Then enter the settings interface as:

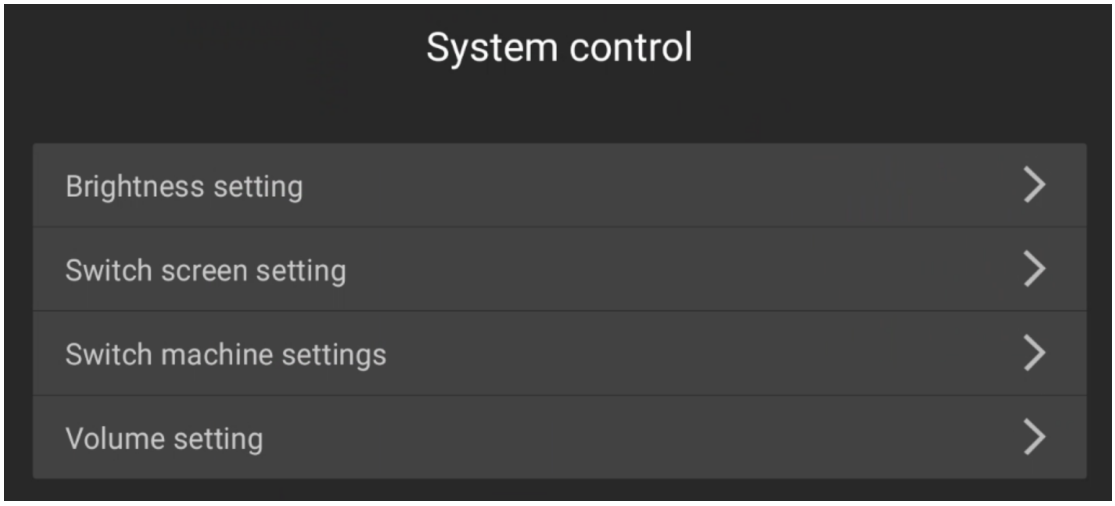


2. Network settings



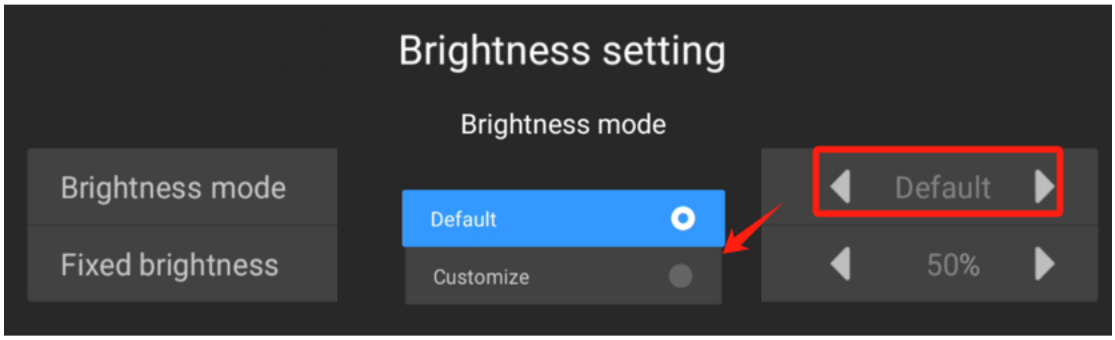
Wireless network: The controller is bridged to other routers via Wi-Fi signals, and the IP address is automatically obtained from the router. It cannot be set to a fixed IP;
Wired network: The controller is connected to other routers through a net cable. The IP address can be obtained automatically from the router or it can be set to a fixed IP;
Mobile network: When you add a 4G module, you can choose to open or closed the 4G signal.

3. System control



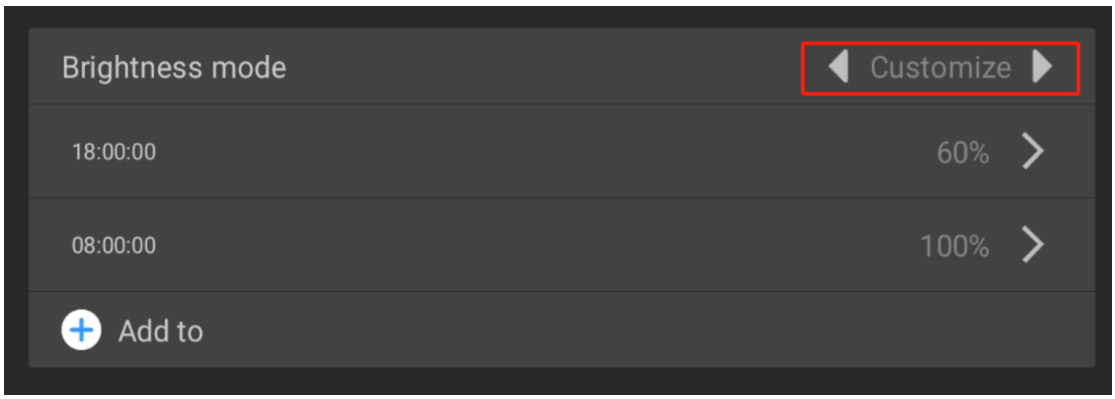
1) Brightness setting

There are 2 modes in brightness setting , default and customize.



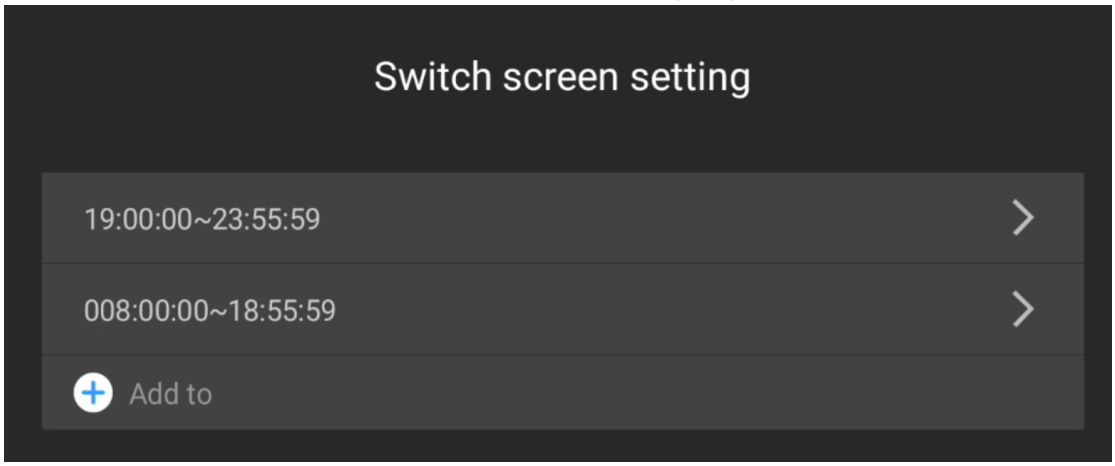
Default is a fixed value;

Customize , can set the brightness of the time period, as the following picture , 8:00 - 18:00,the brightness is 100% , 18:00-8:00 of next day is 60%.



2) Switch screen setting

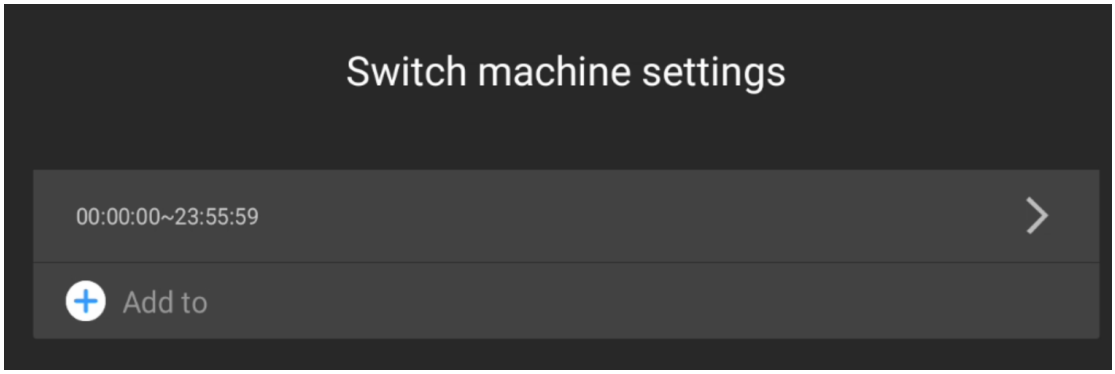
Multiple sets of screen on/off times can be added every day.



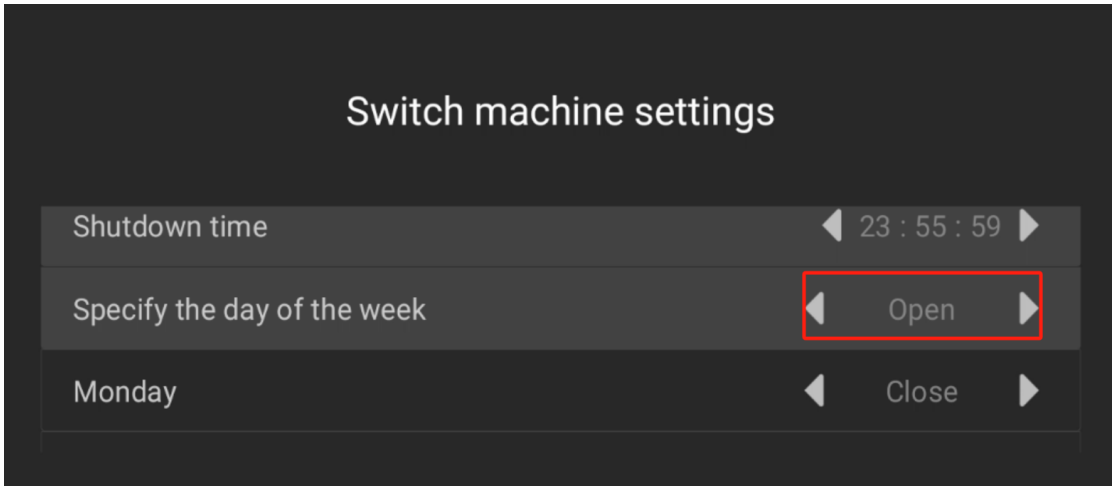
Note : This setting item only turns on or cuts off the signal from the motherboard to the screen; if there is no signal, the screen will be black;

3) Switch machine setting

Multiple sets of screen on/off times can be added every day.

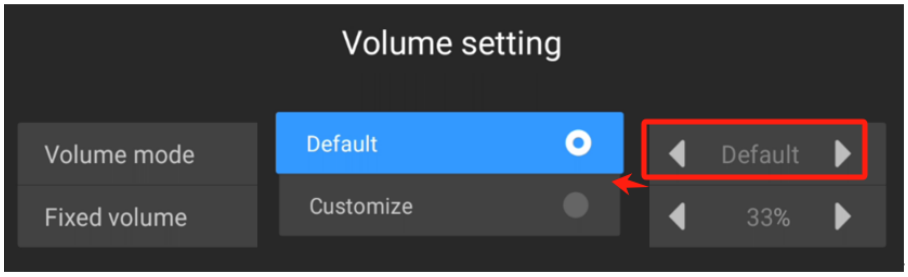


If open the Specify the day of the week, drop down, you can choose which day to enable this swicth time from Monday to Sunday.



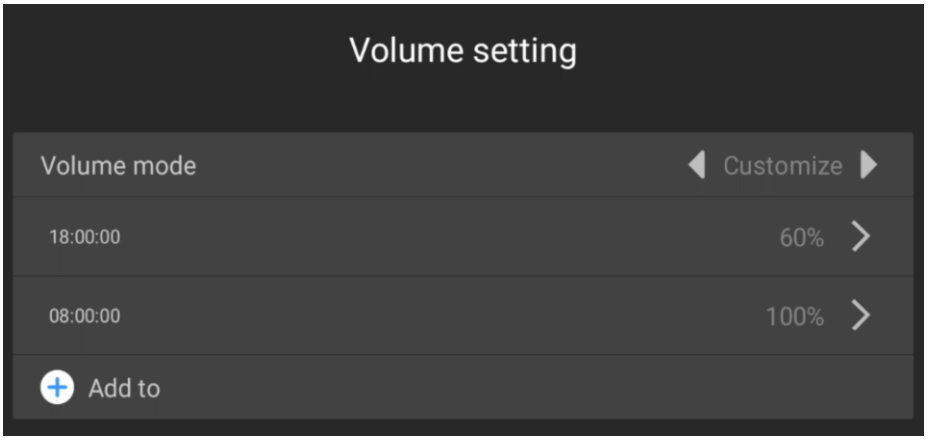
4) Volume setting

There are 2 modes in volume setting , default and customize.



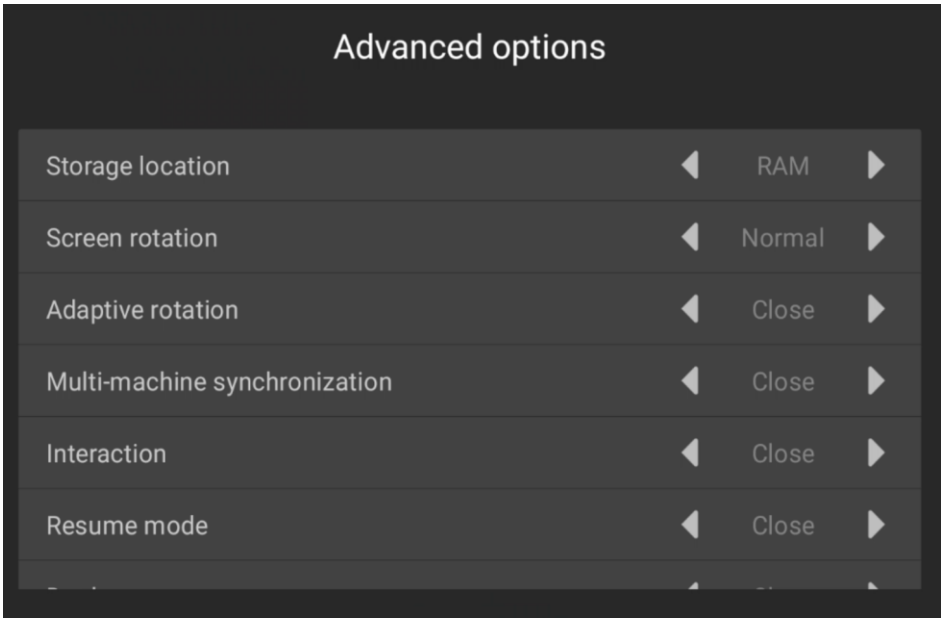
Default is a fixed value;

Customize , can set the volume of the time period, as the following picture , 8:00 -18:00,the brightness is 100% , 18:00-8:00 of next day is 60%.



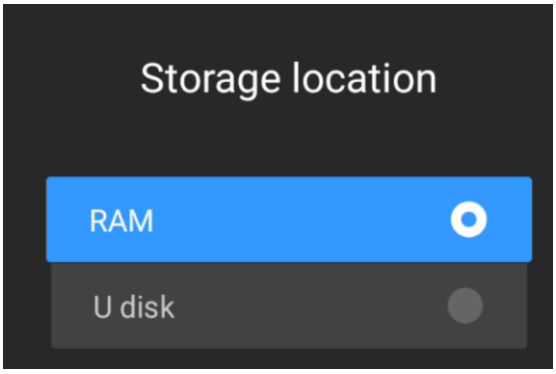
4.Advanced options

In the advanced settings, there are many settings, such as storage location, screen rotation, adaptive rotation, multi-machine synchronization, interaction, etc.



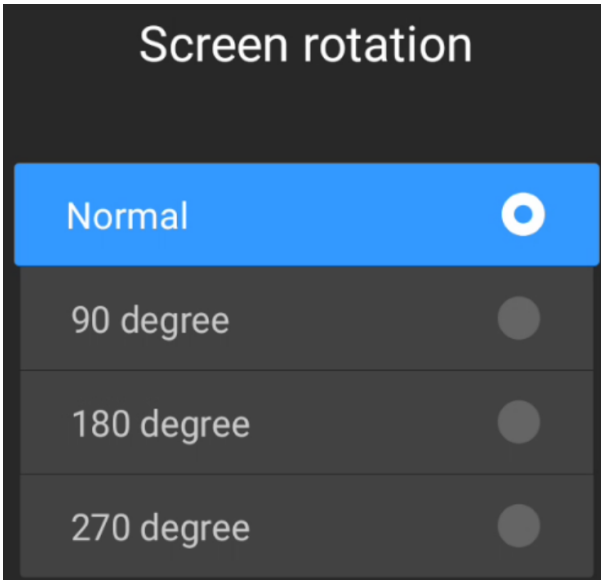
1）Storage location

You can choose whether the program is saved in RAM or U-disk.



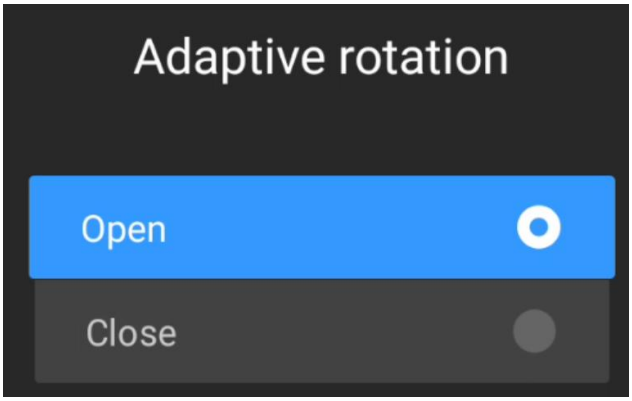
2）Screen rotation

Rotate the screen 0°, 90°, 180°or 270°,after save it , then screen will be restarted automatically.



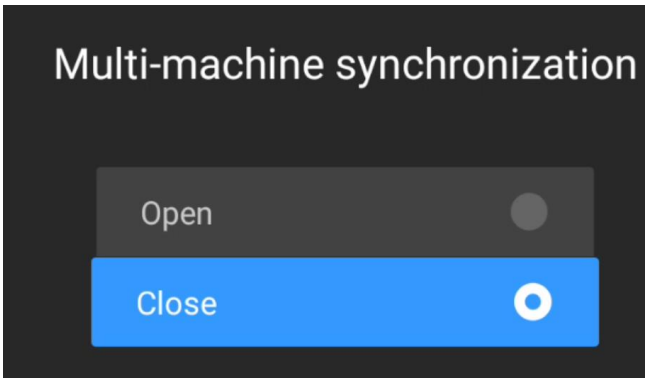
3）Adaptive rotation

When you add a gravity sensor and turn on this option, the display will rotate following the rotation of the screen.



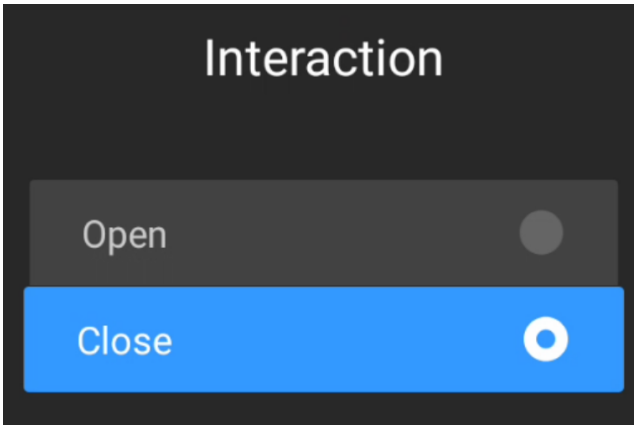
4）Multi-machine synchronization

Multiple screens display the same content, the playback progress is the same, and programs can be switched at the same time.



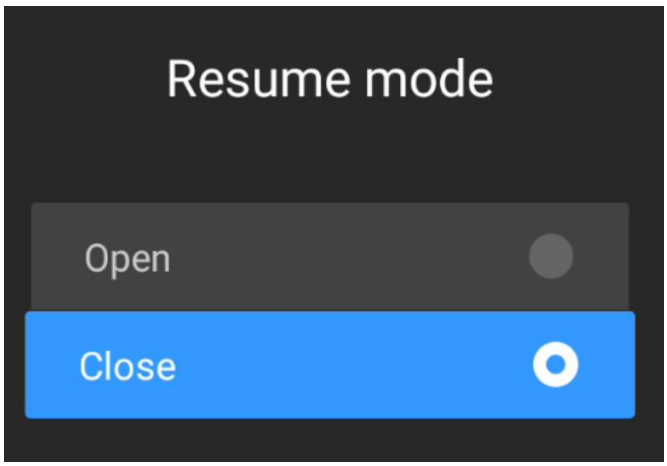
5）Interaction

You can add a button in the program, and the button is associated with a program (picture or video). When this button is clicked, it switches to the corresponding picture or video.



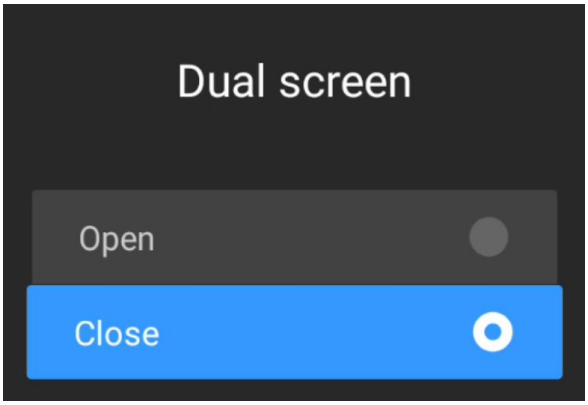
6）Resume mode

If open Interaction, the program will continue to play when the screen is powered off and restarted; if close, the program will be played from the beginning after the screen is powered off and on.



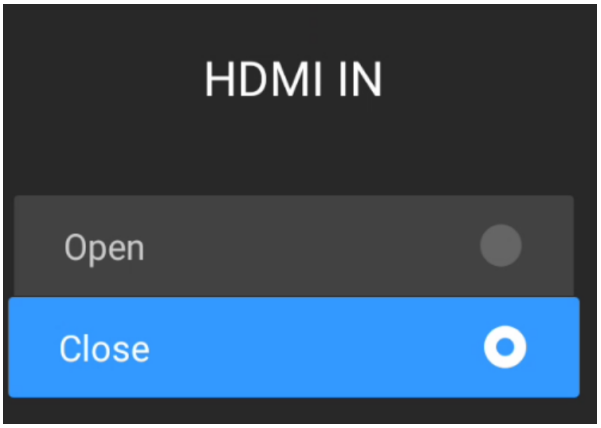
7）Dual screen

Some control cards support connecting two screens at the same time, one screen connected with LVDS and one screen connected with HDMI OUT. Turning this option on, the two screens can display different content.



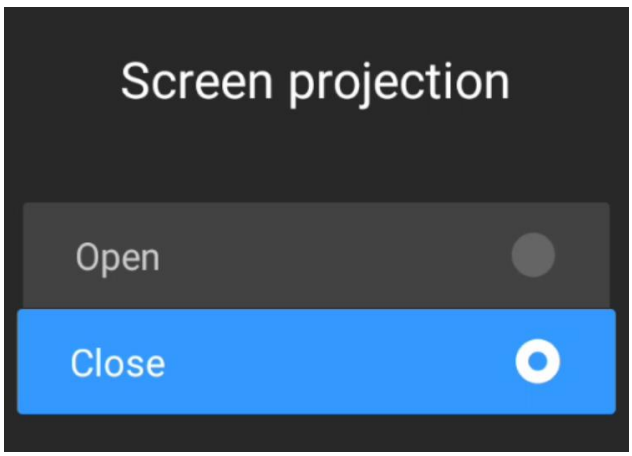
8）HDMI IN

If open HDMI IN ,the MigicPlayer can detect the signal of HDMI IN; if close it , the MigicPlayer will not detect the signal of HDMI IN.



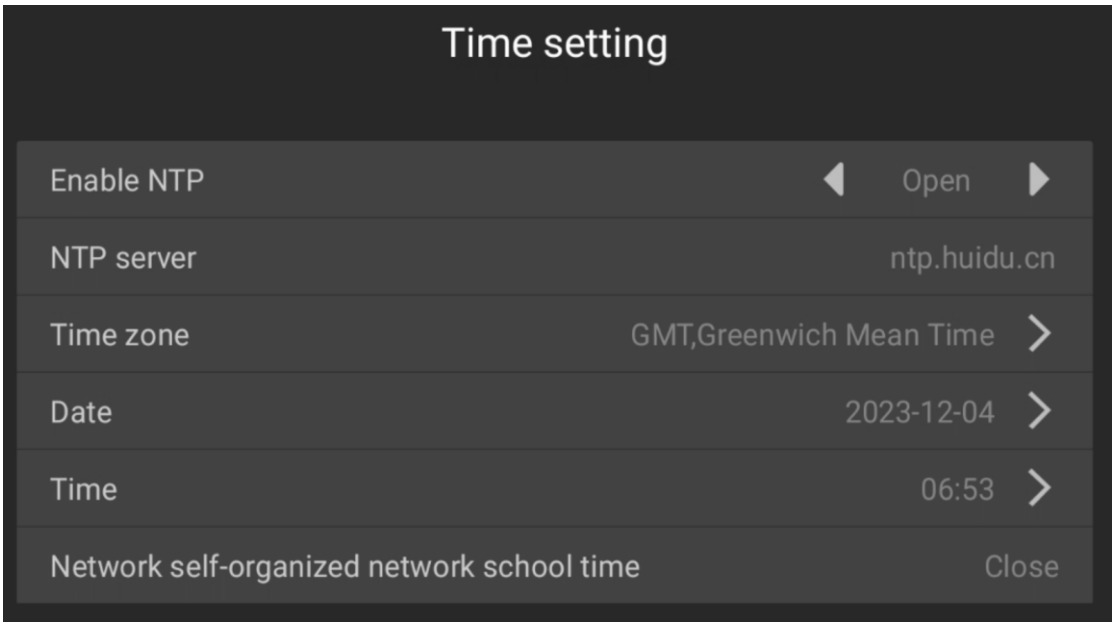
9）Screen projection

Open this setting item to use a third-party screen mirroring APP.



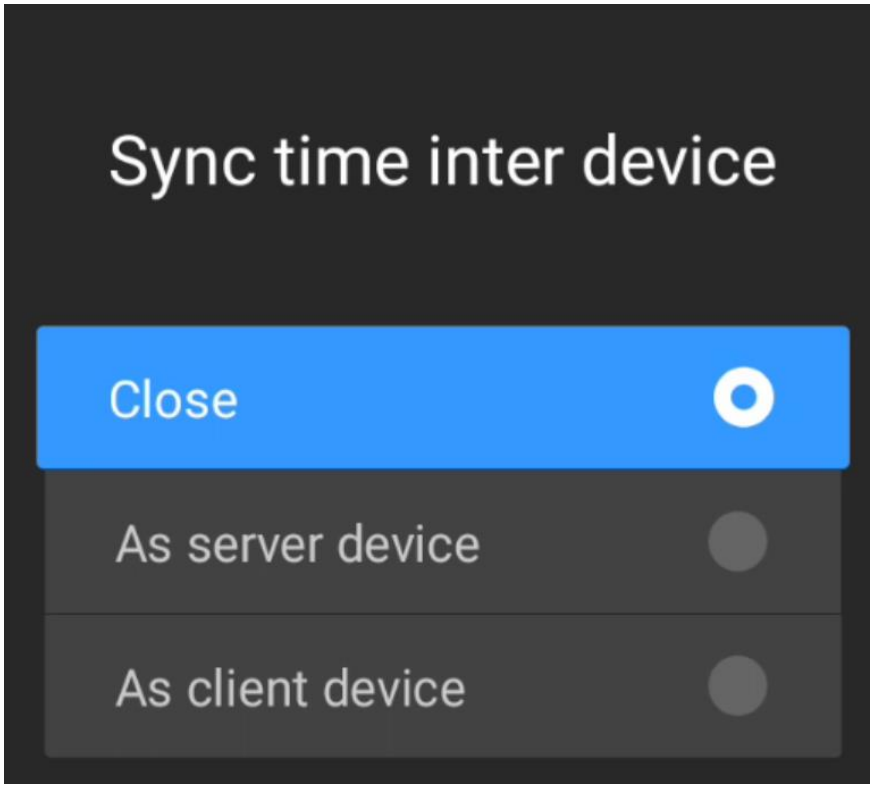
10） Date and time

You can set the time, date, time zone, etc. of the device, and we can also set up automatic synchronization of time on the network.



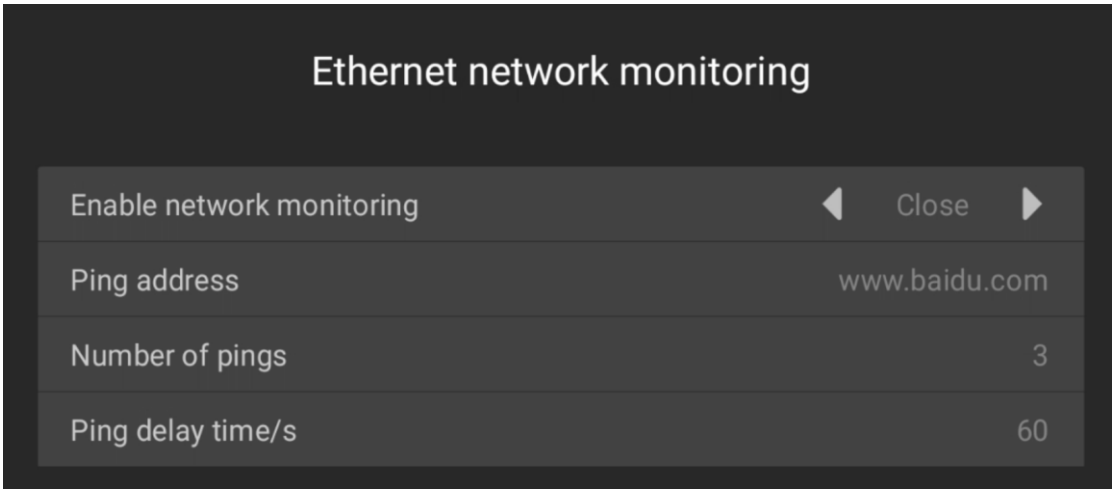
NTP: Open the NTP , the device will automatically synchronize the time from the NTP server on the network;

Network self-organized network school time: If there is no NTP server in the network, you can set one device as the server device and other devices as client devices. The client devices will automatically synchronize the time of the server device.

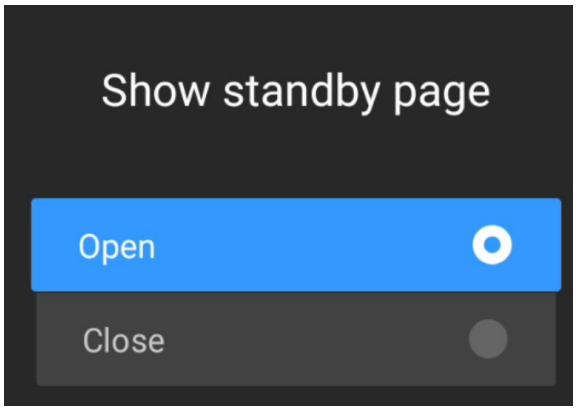


11） Ethernet network monitoring

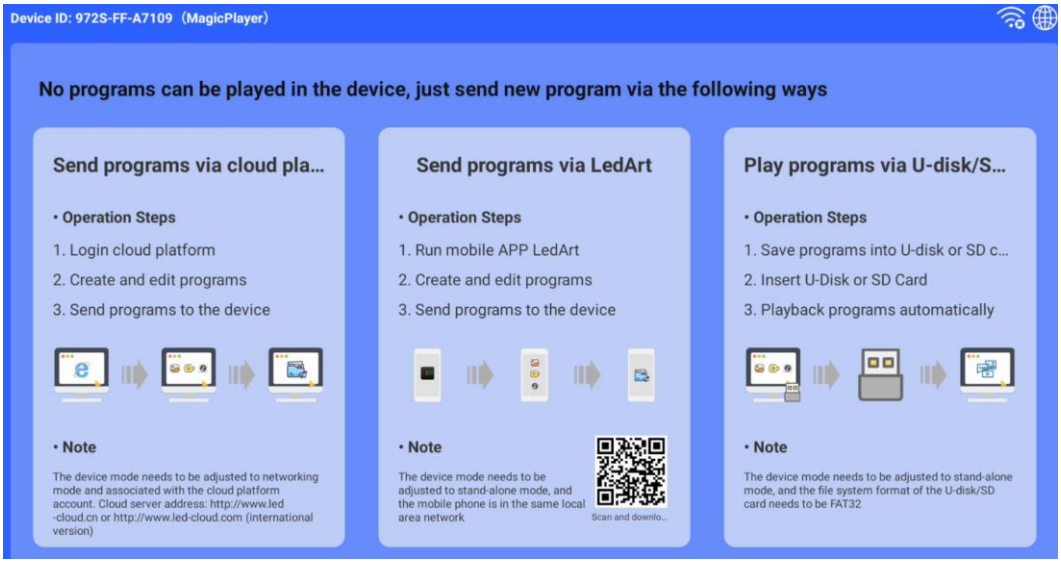
If a 4G module is added, you can set an Internet IP address to detect whether the network is connected.



12） Show standby page

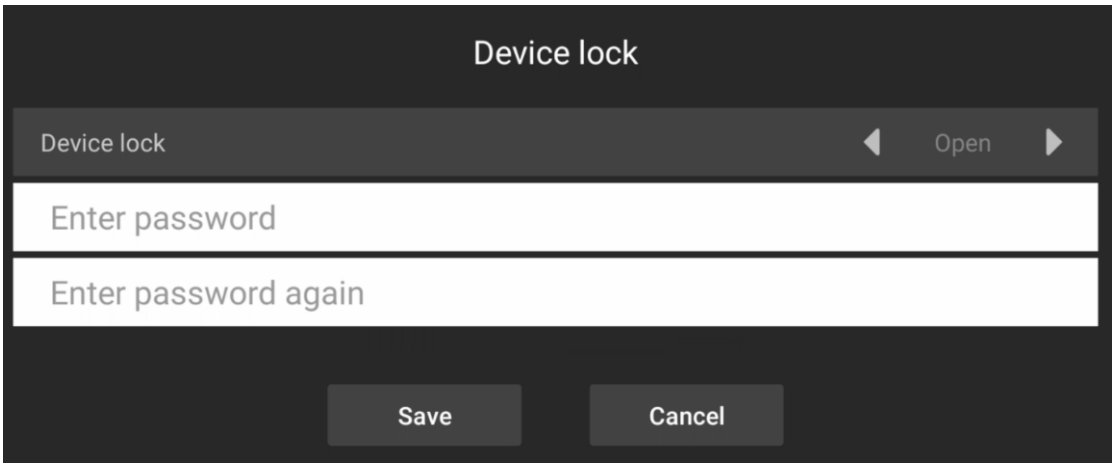


Open it ,If there is no program, we will display the following screen. Close it , will show “No program’



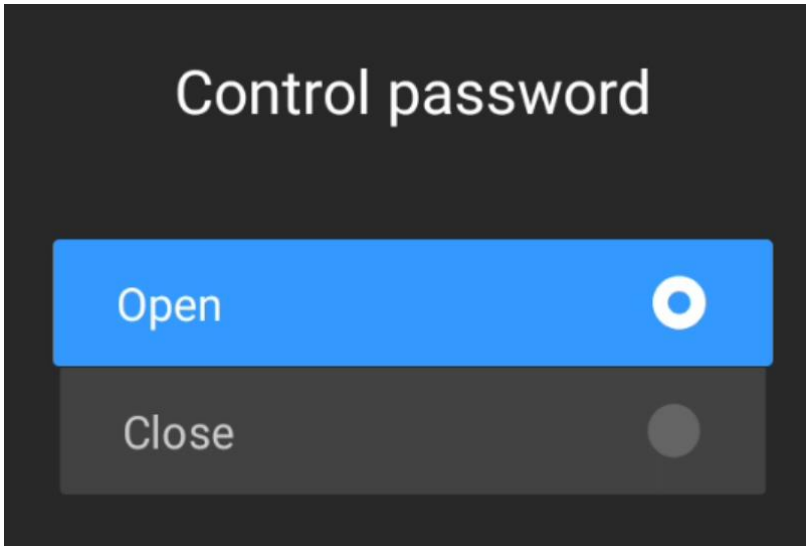
13） Device lock

Open Device lock , need password when send the program.



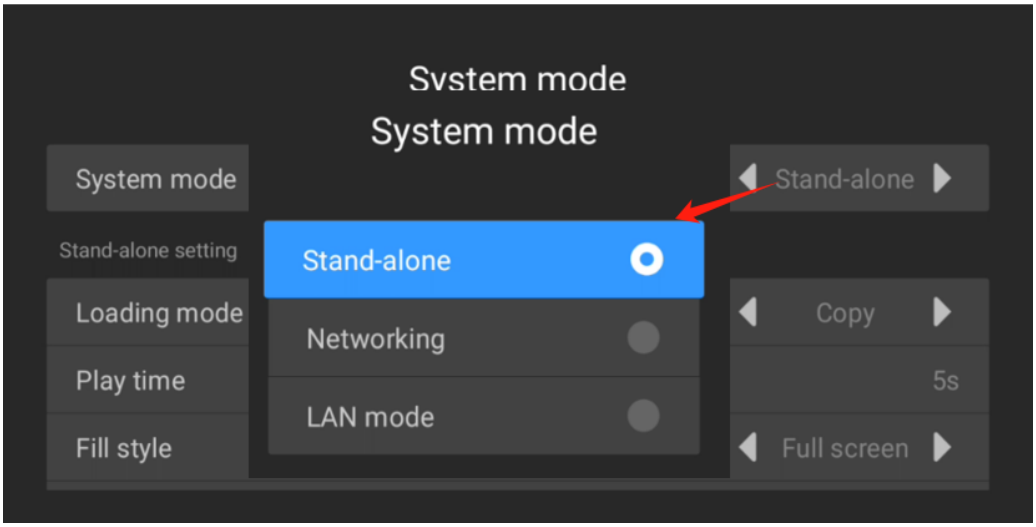
14） Control password

Open the control password , need password when enter to system setting of Magic Player.



5.System Mode

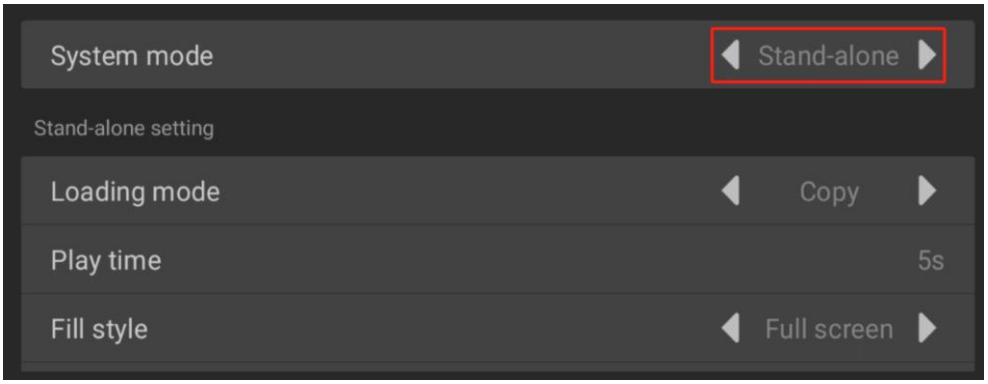
There are 3 mode you can choose ,Stand-alone, Networking ,LAN mode.



Stand-alone: use U-Disk or APP to change the program.
Networking: change the program by cloud.
LAN mode: change the program by LCDPlayer.

1) Stand-alone mode

In Stand-alone mode, you change the loading mode, play time ,fill style, Special effects, Clear immediately, Special effect time,etc.

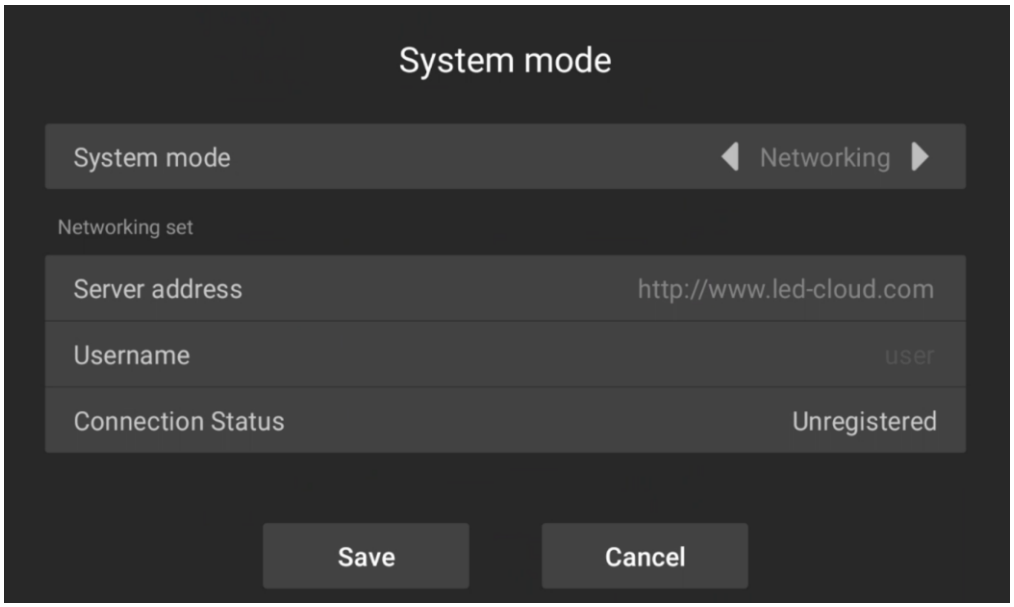


loading mode: Copy-when you use U-disk to change the program , if insert the U-disk , the picture or video will copy to RAM , after finish coping ,you can remove the U-disk.
Expand-will not copy the picture or video from U-disk to RAM , the program save as in U-disk . if you remove the U-disk , will display the old program which is in RAM.
Play time： every picture play 5 seconds;
Fill style: Fill style-Video or picture tiles to fill the entire screen;
Scale scaling- Pictures or videos played with aspect ratio maintained.
Special effects: Picture entrance special effects.
Clear immediately: Picture appearance special effects.
Special effect time: Effect playback time;

Show time: Display numerical clock on screen.

2) Networking mode

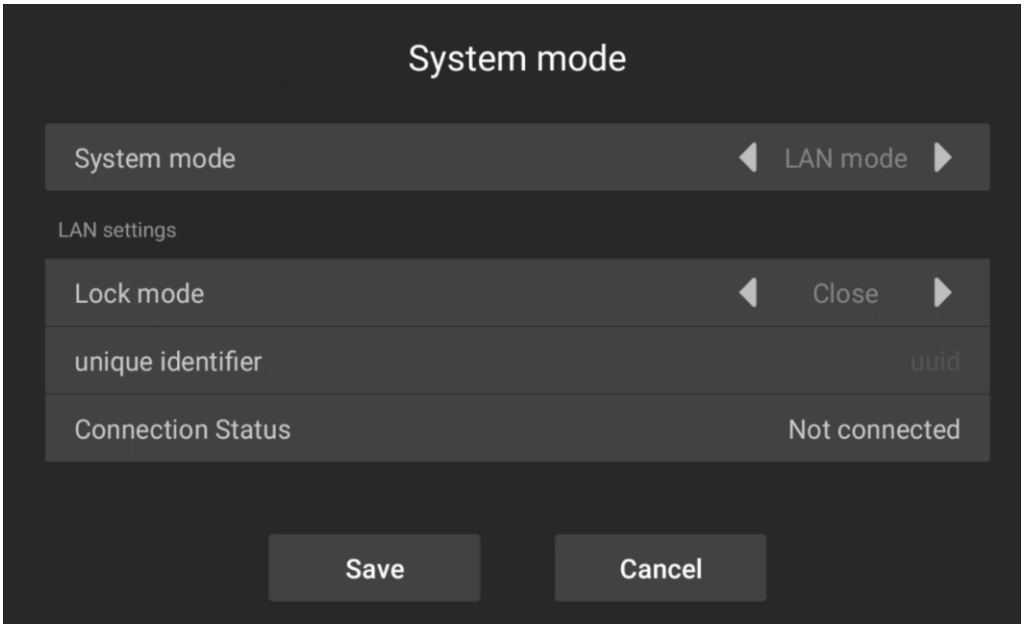
In Networking mode , Write your user name which you registered on our cloud, connect the device to the Internet, log in to the cloud on your computer, and you will see the device online.



NOTE: If it is your own cloud, you can change the server address.

3) LAN mode

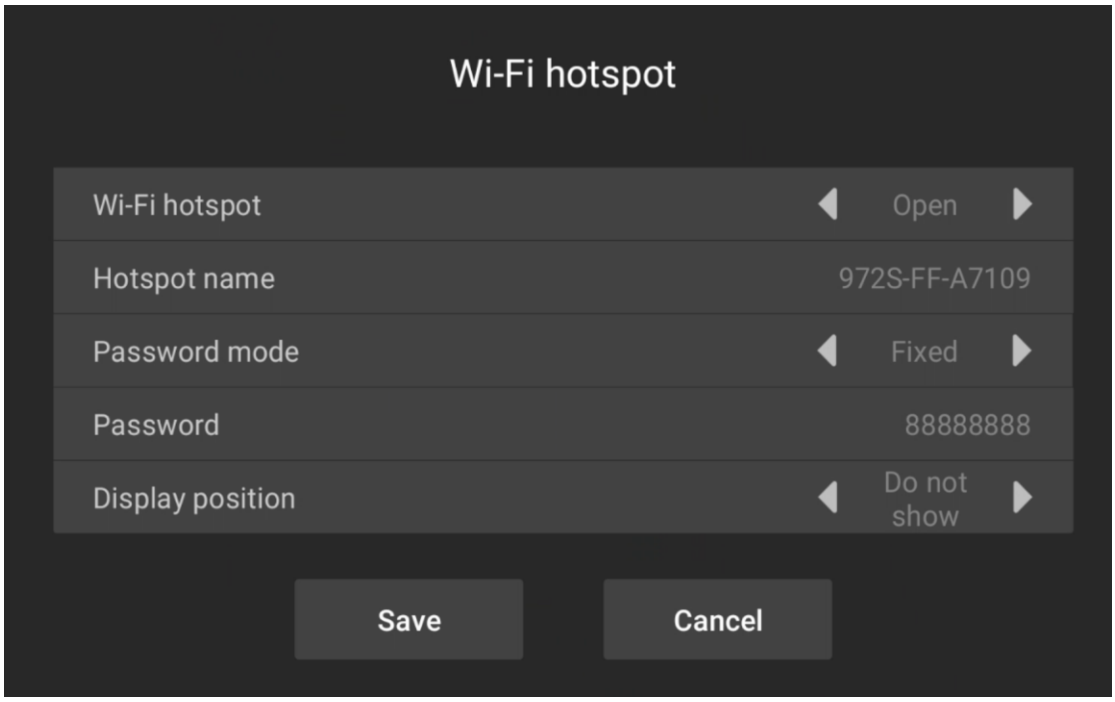
If you want to use LCDPayer, you need to change the mode to LAN mode.



Lock mode: if you open the lock mode , the computer will not find this device in this LAN.
Unique identifier:
Connection Status: if LCDPlayer connect to this device successfully, it will show ‘connected’.

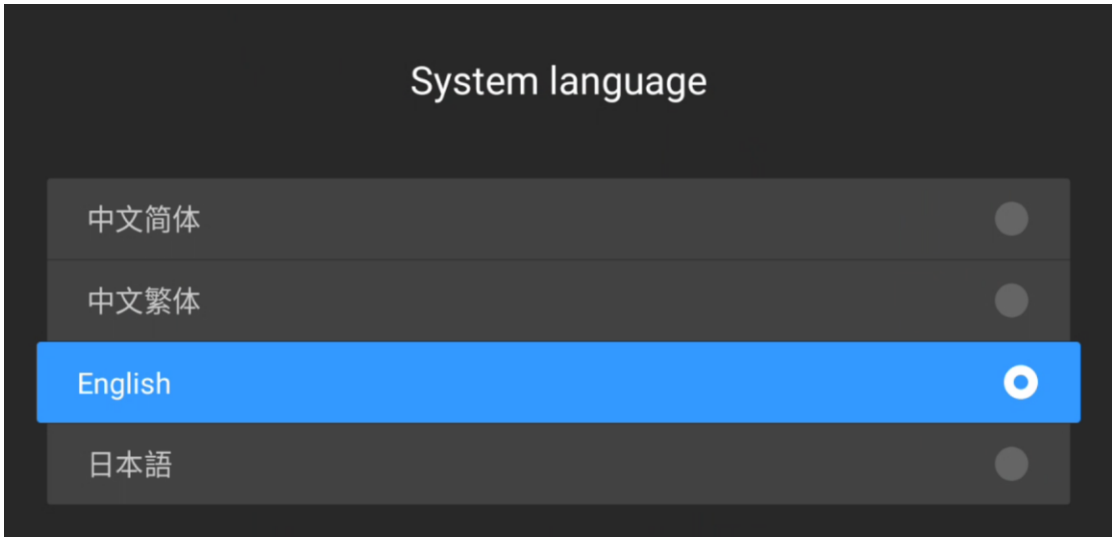
6.Wi-Fi hotspot

Like mobile phones, Wi-Fi hotspots are turned off by default; turn on the hotspot, and the phone can discover the device's Wi-Fi hotspot (the name of the Wi-Fi hotspot starts with the device model, such as 972S, 3566S...)



7.System language

You can change the language of Magic Player.



8.Play now

Exit settings and play the program.

9.Clear program

Clear all programs in RAM

10.Restart

Restart this devices.

11.Network diagnosis

If your device is connected to the Internet, but cannot get online or connect to the server, you can check it here and analyze the reason.



12.About us

About the system information,you can view the Android system version, MCU version, firmware version, resolution, MAC address and other information.

