BVP1000-1U

Software User Manual

Read to login

The software is connected by the RJ45 port on control card.

The user needs to connect the network port of the computer and the network port of the device with a network cable (either directly or via a router), and turn on the power of the device and the computer Start operating the device on the software.

Find device

After login software need to click" Find" will help user to find the IP address (if

user not known the IP address)

Note 1: The default IP address of the device   is 192.168.1.199, and the default port number is 5000

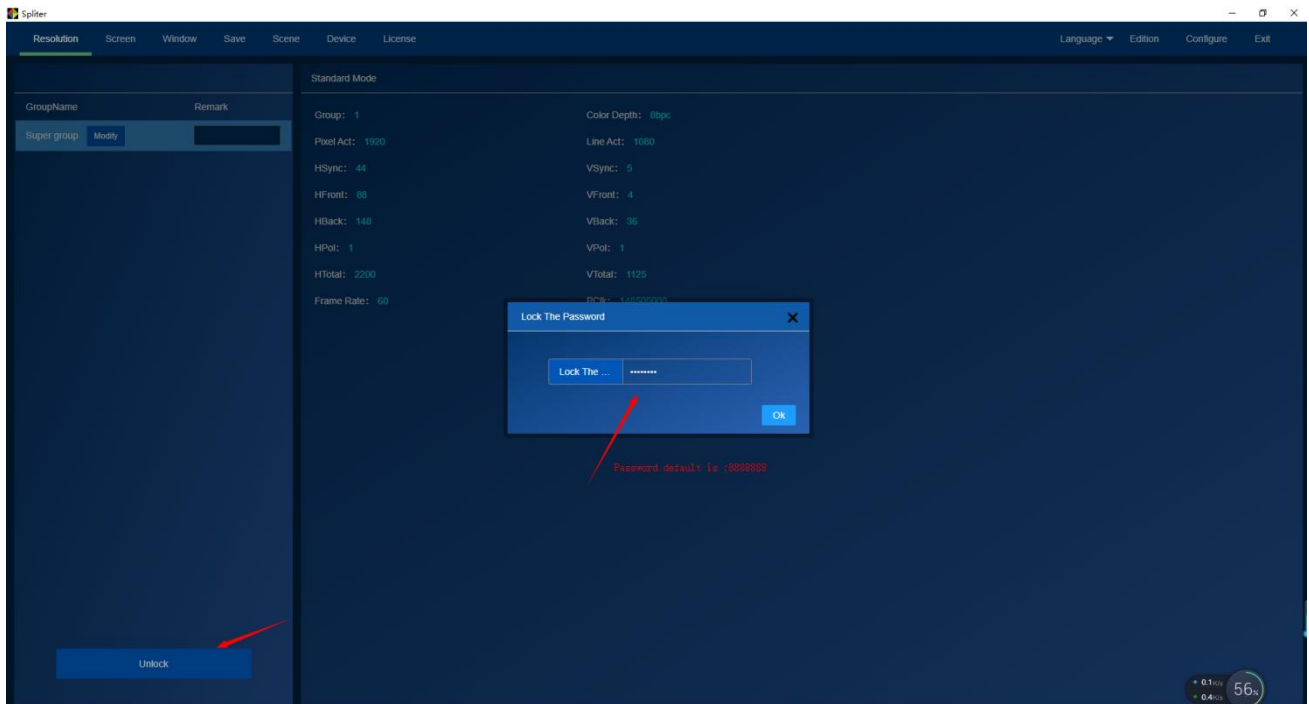Note 2: Make sure the device with router at the same network

Note 3: If there is an IP address conflict between the devices, some devices may not

be found. In this case, you should connect and modify the IP address of the device one by one through a direct connection between the computer and the device.

Password

After login the software, please click "unclock" the default password is **"88888888"**

Set IP address

Make sure the device and computer at the same Network ,if not same the same network suggest modify in the computer.
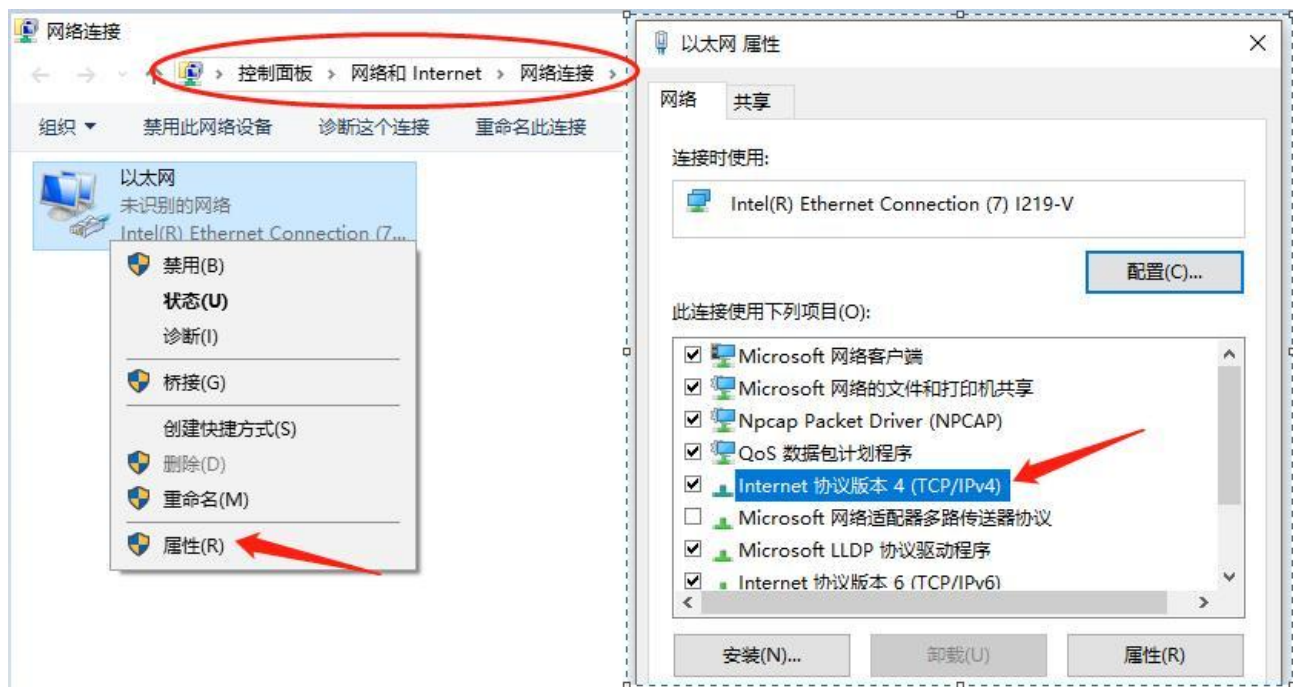
图 5-2

By modifying the "IP address", "subnet mask", and "default gateway" to ensure that the computer and the device are in the same network segment, the device can be logged in normally.
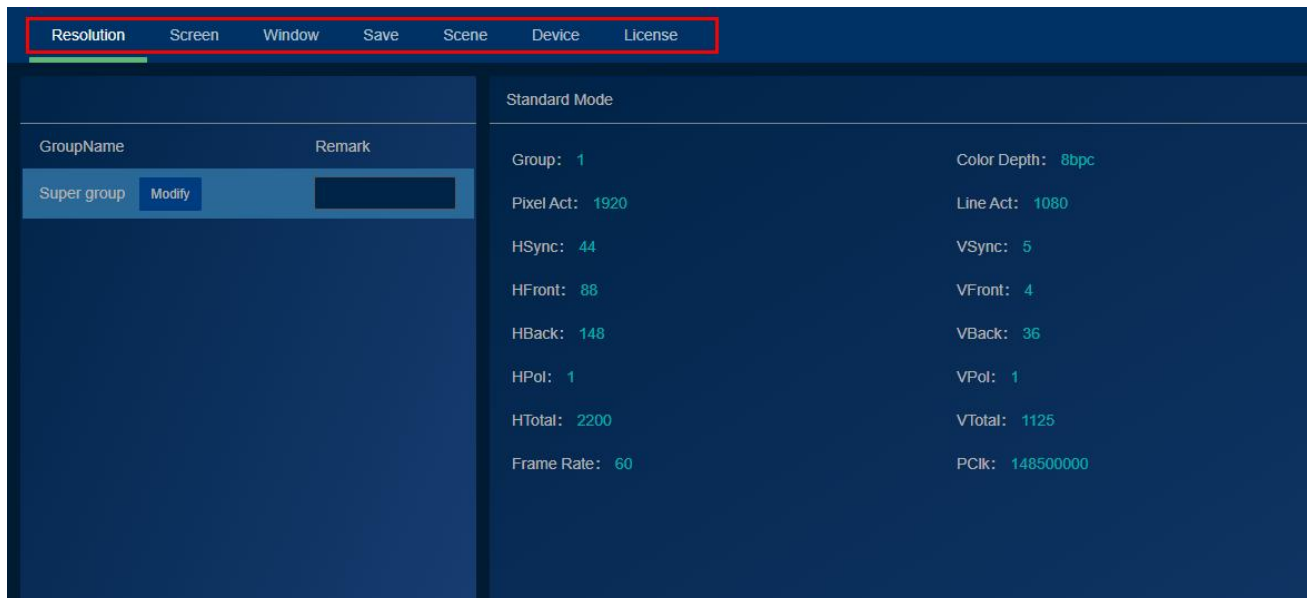

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图5-3

After login

After the login is successful, the software jumps to the main interface, and the user

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can enter different sub-interfaces by clicking the navigation bar on the interface to realize

different operations on the device

Software Operation

There are 7 functions step in the software which are "Resolution" "Screen" "Window" "Save" "Scene" "Device" "License" "Resolution" "screen" use for adjust video wall "device " "License" use for troubleshoot "window" "save" "scenc"use for windown layer and video wall set

Resolution

The management of the video wall and each display is divided into several output and the resolution of the display group is configured

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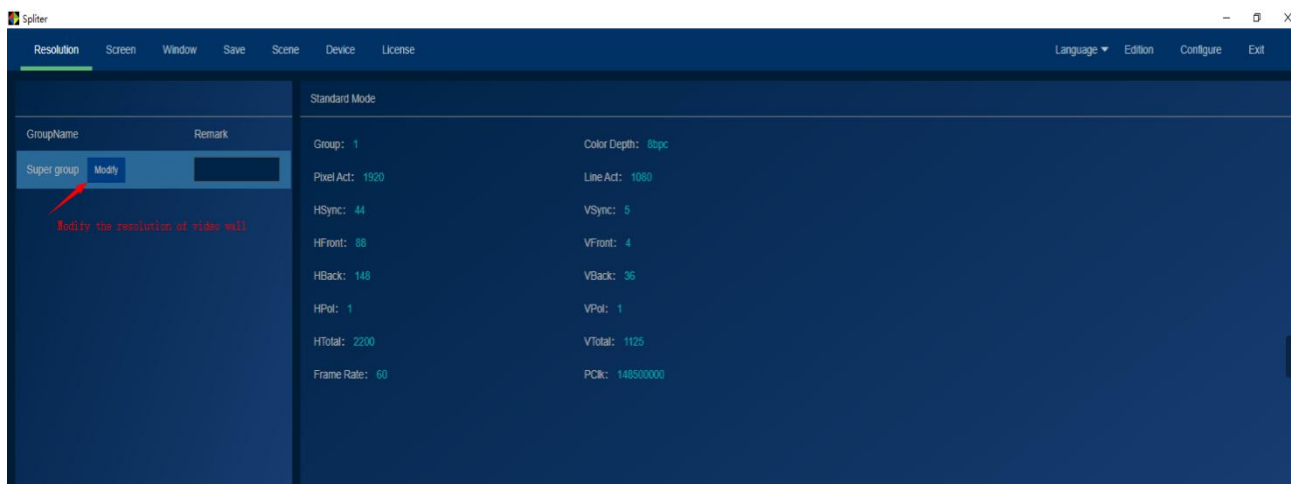
Note 1: Some device models can only support a single display group, but the configuration method is the same "Modify"can set the resolution of video wall , first set the output   frame and color
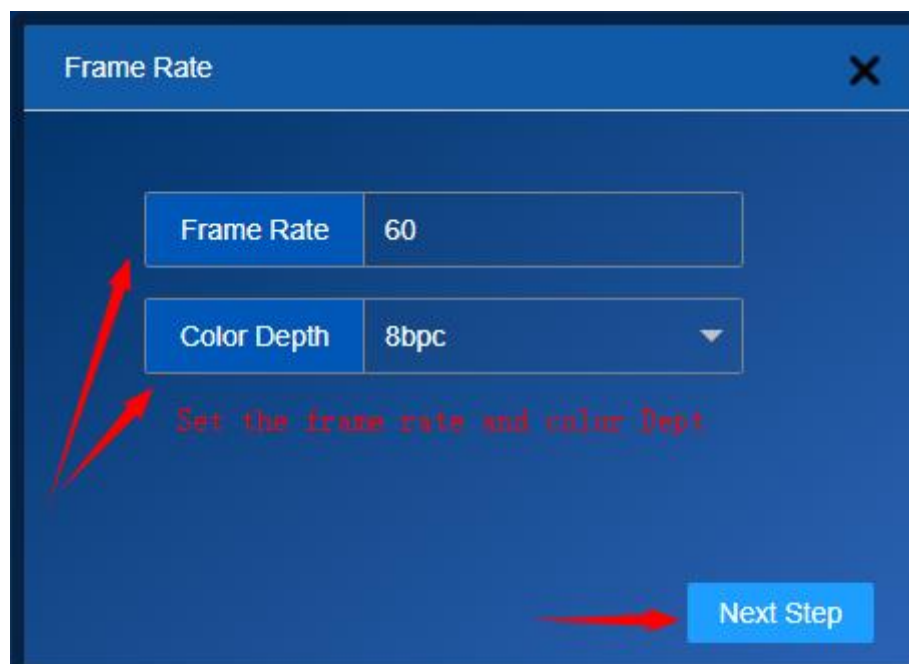
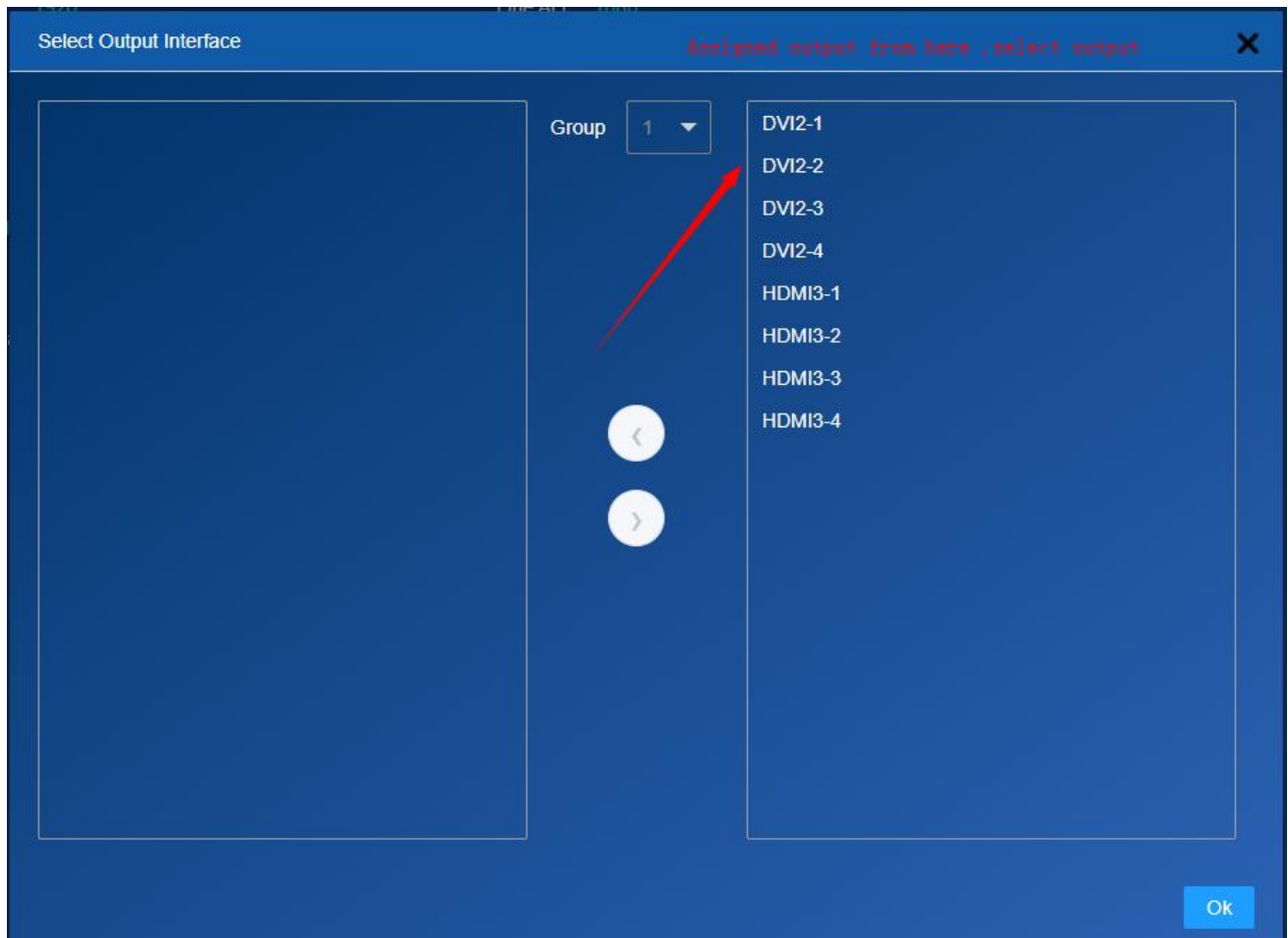Secondly, set the output resolution, standard mode for LCD video wall Smart mode for LED wall

Note 1: It is strongly recommended to use smart mode when connected to the LED screen

Finally, assign output to video wall

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Note 1: Only the outputs that are not assigned to any display group will be listed on the left
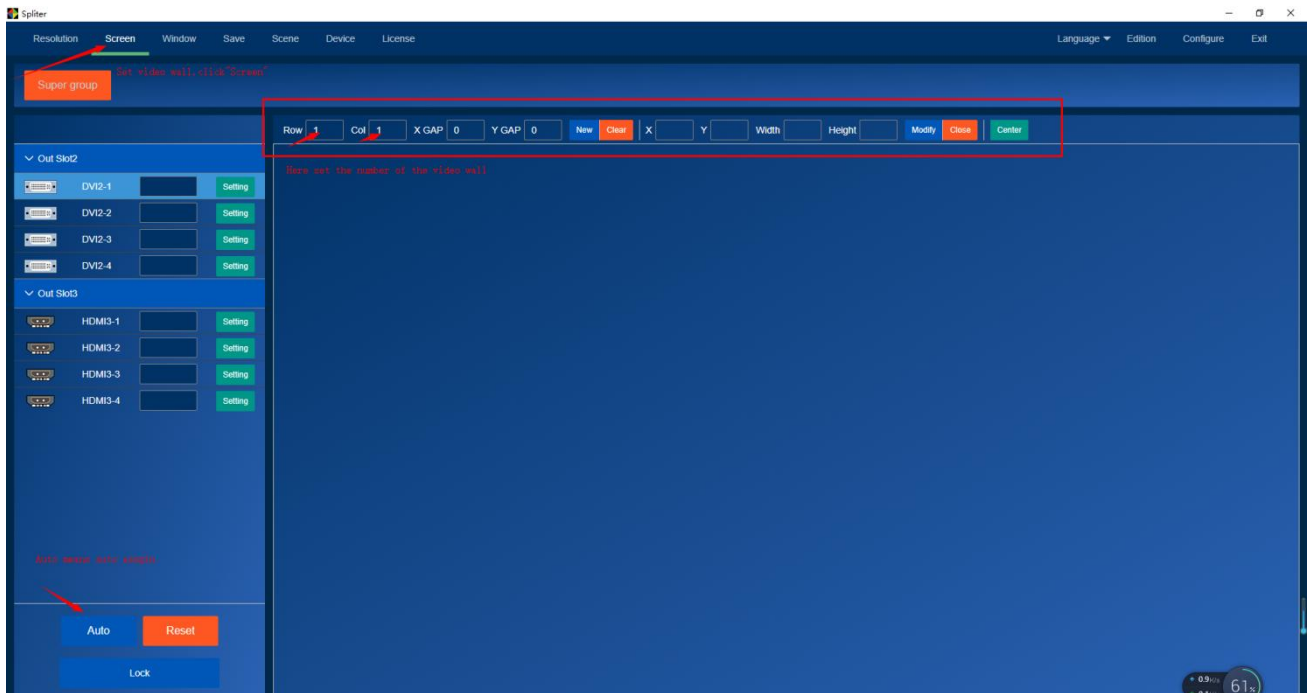
Screen

Set video wall number in the software

Video wall set

Way 1: Configure the display unit parameters according to the number of display units.
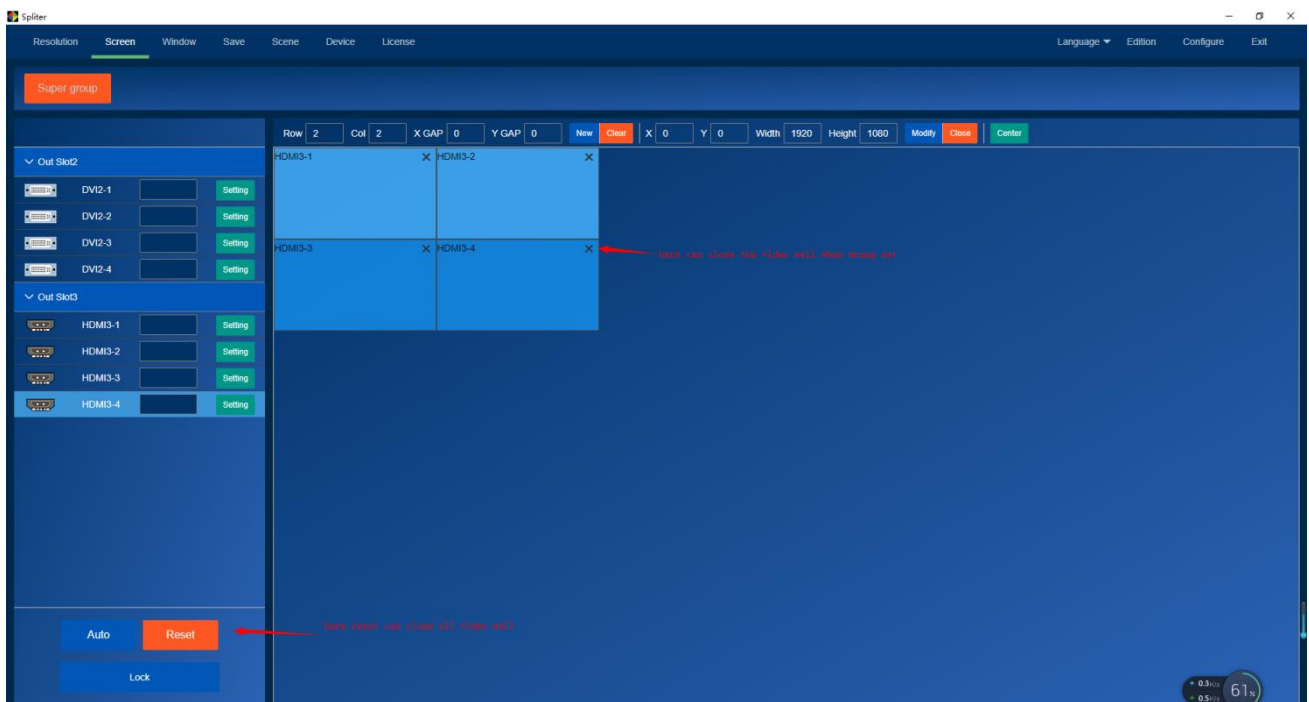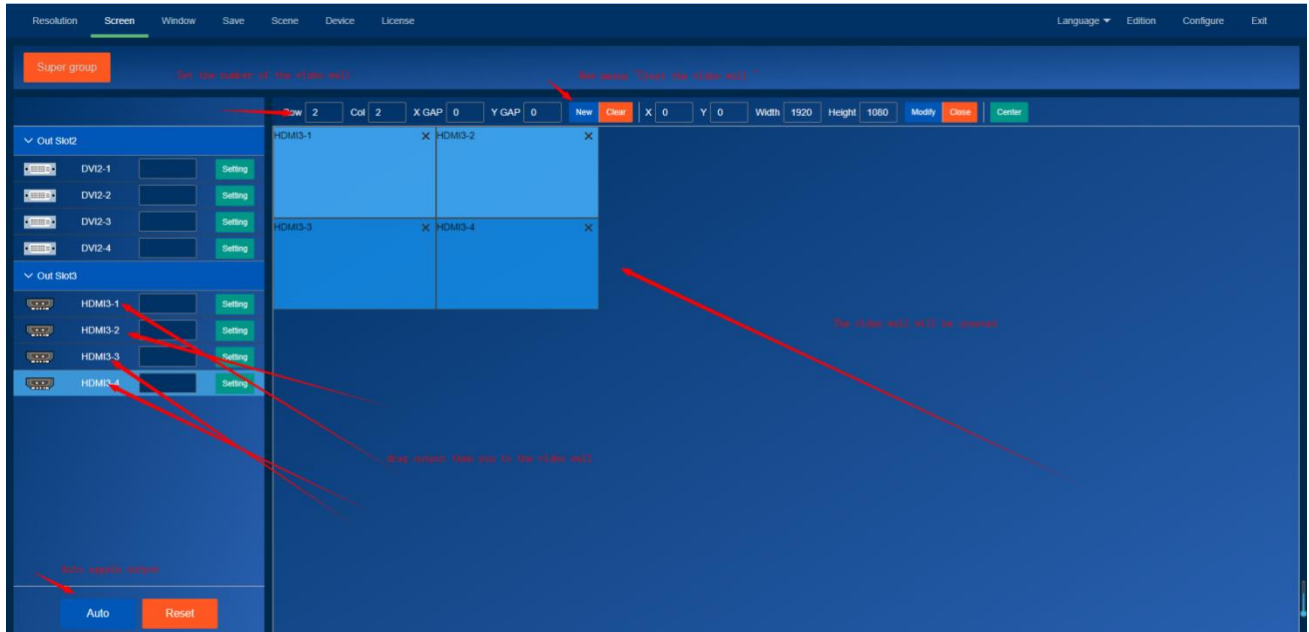
Way 2: Auto assign output to the video wall

Assigned output

Make sure the output connect with the display by Cable,
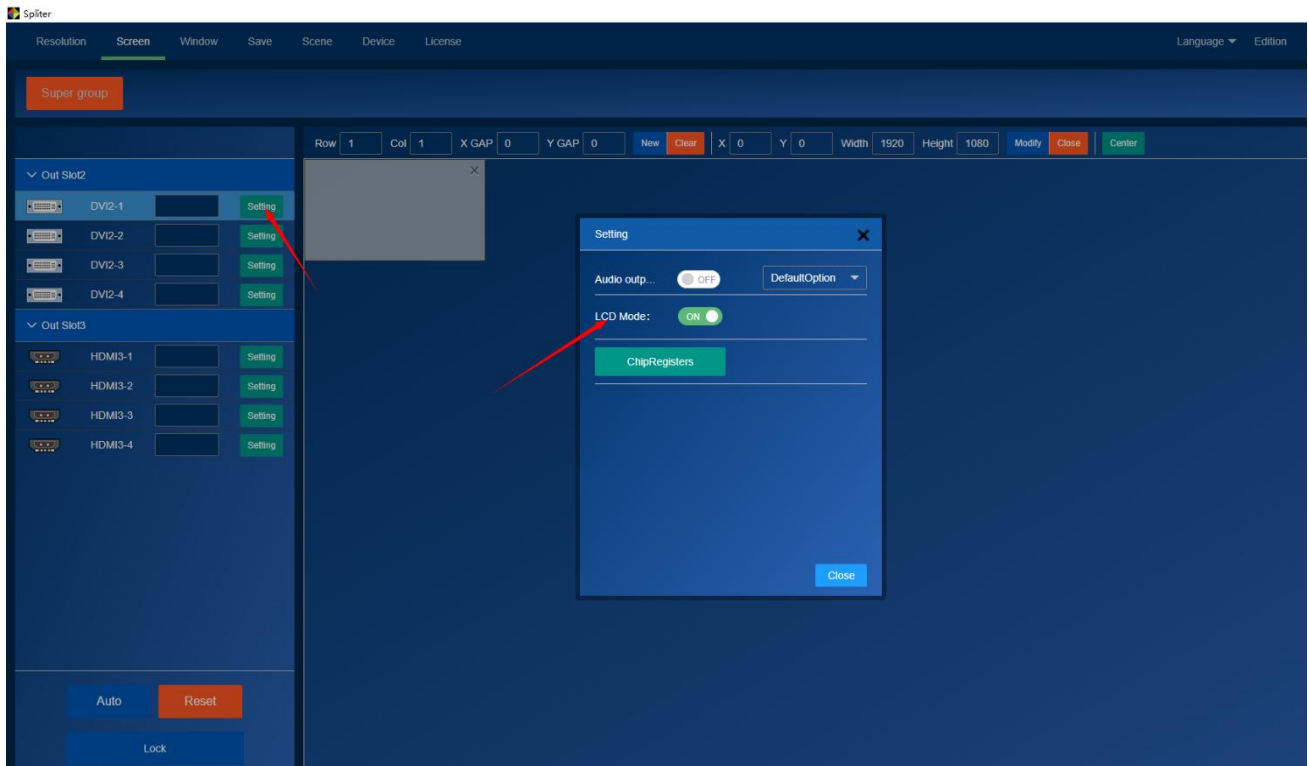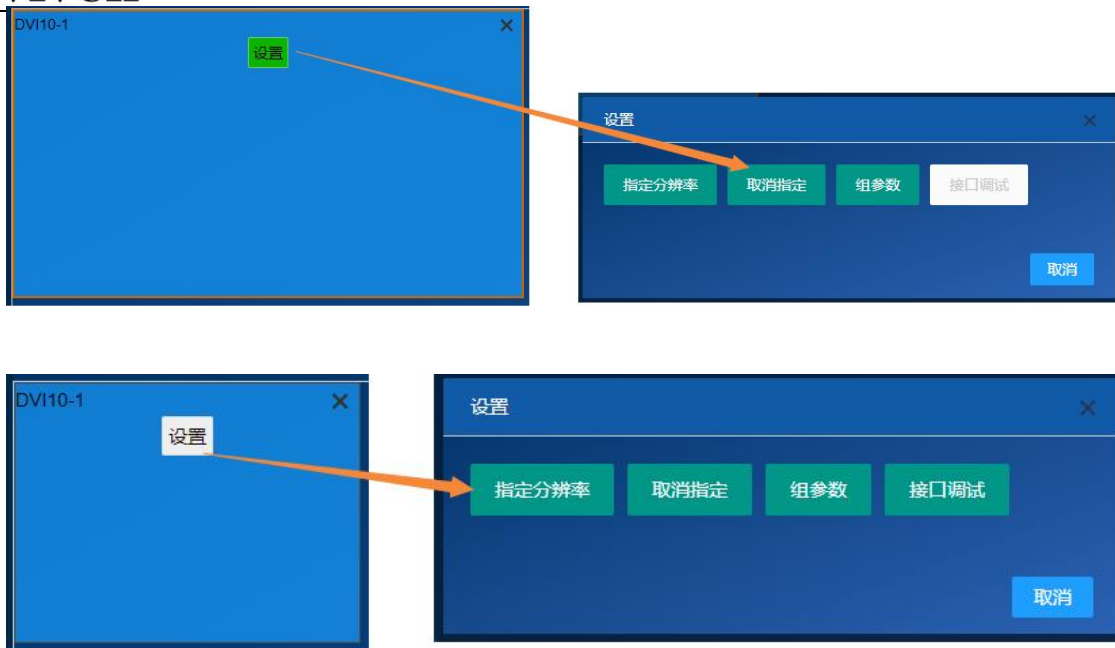
step1.auto assgin output to video wall .

step 2 drag the output to video wall .

step 3. Can write the number of the video wall then the wall can be created.

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Smart Mode Set

In smart mode, if the display unit in the same display group has both LCD and LED, you need to use the specified resolution function to ensure that the LCD can display normally

If the LCD is no longer connected, the option of specifying the resolution should be turned off (it will have a negative impact when the specified parameters are wrong)

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Multiple Window Set

This Step about the function

1.Realize the control of the display content by opening the window
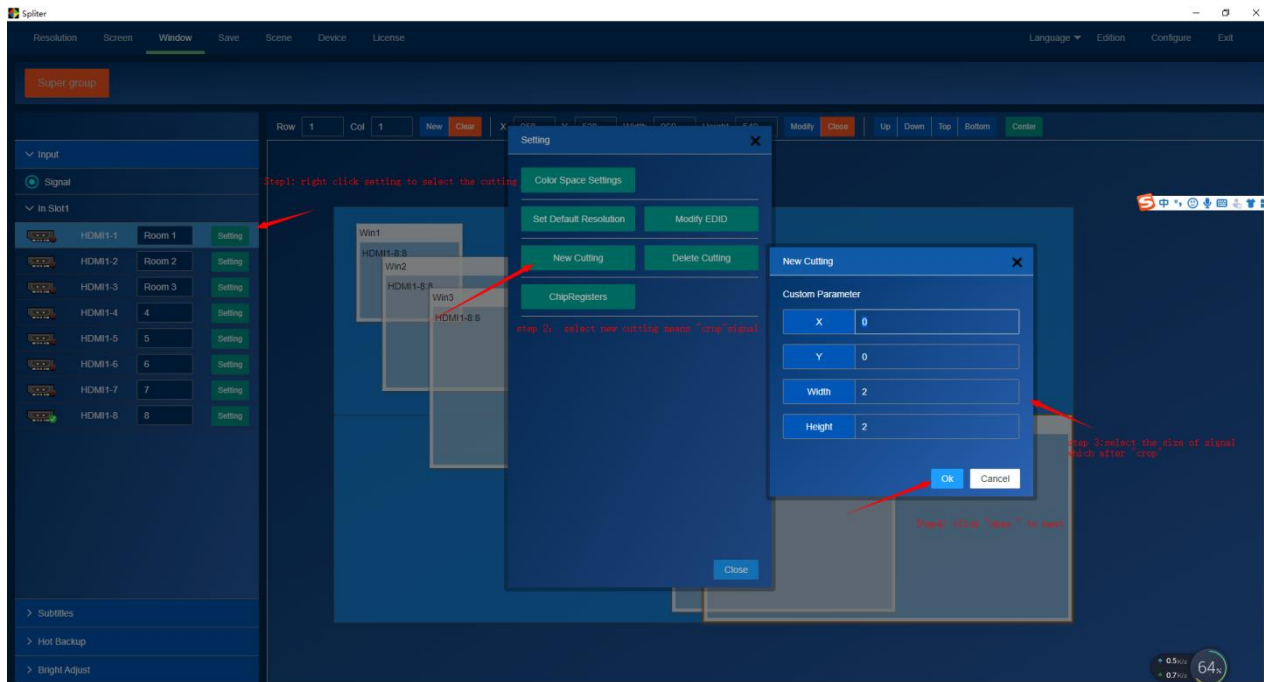
2.For signal management and content preview
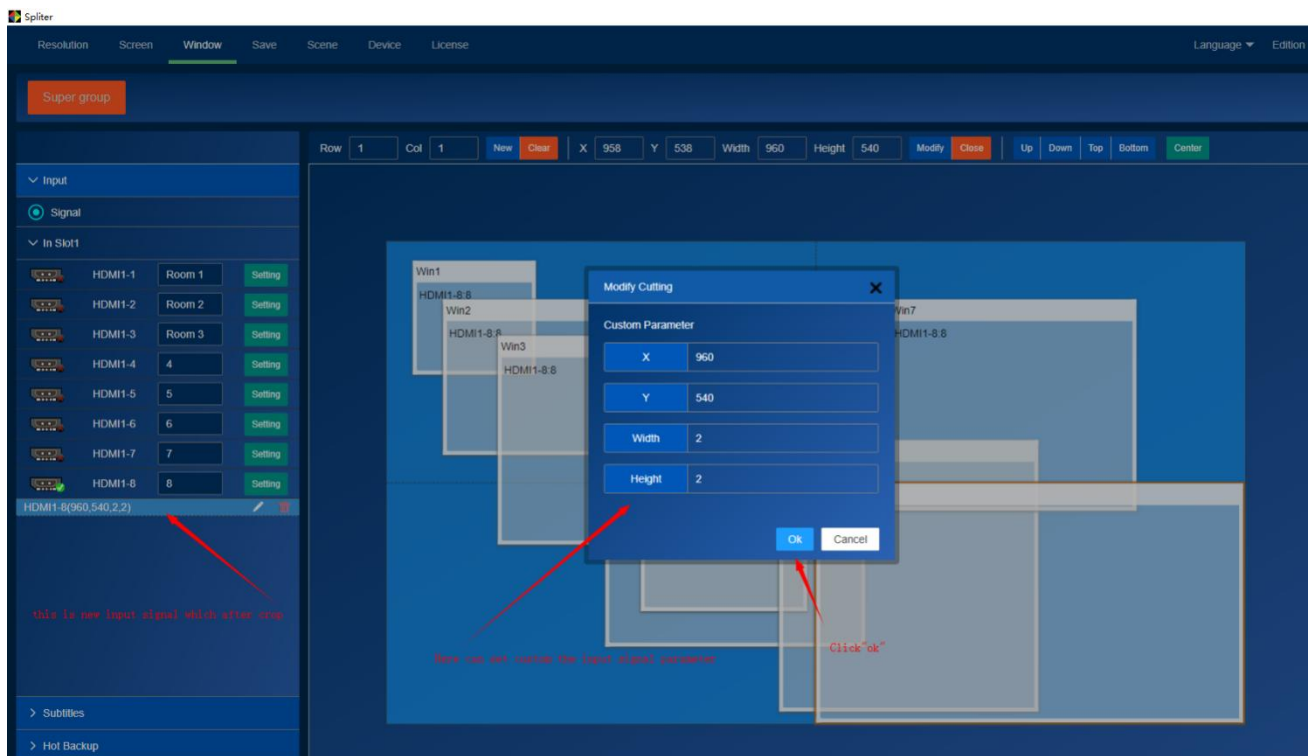
Set Window

Basic function operate

Input

Left side list for input signal management ,"Green means the signal on working most of use be use "set" and "Cut", Set the recommended resolution" by modifying the input EDID to affect the output device so that the signal resolution given by it meets our requirements
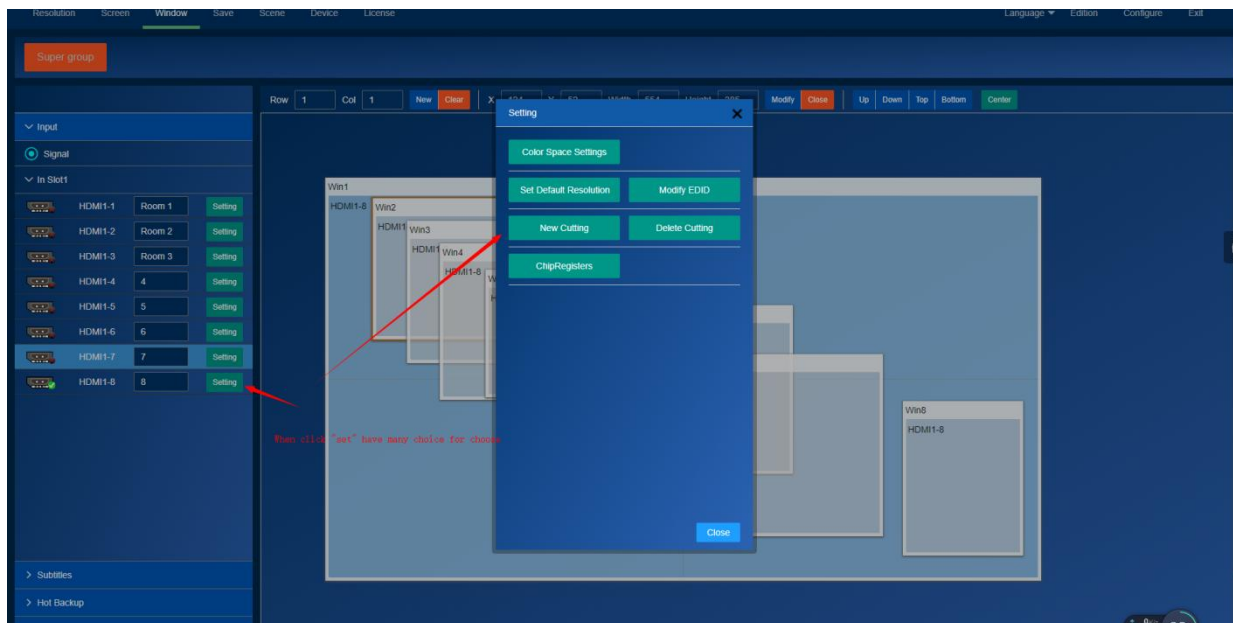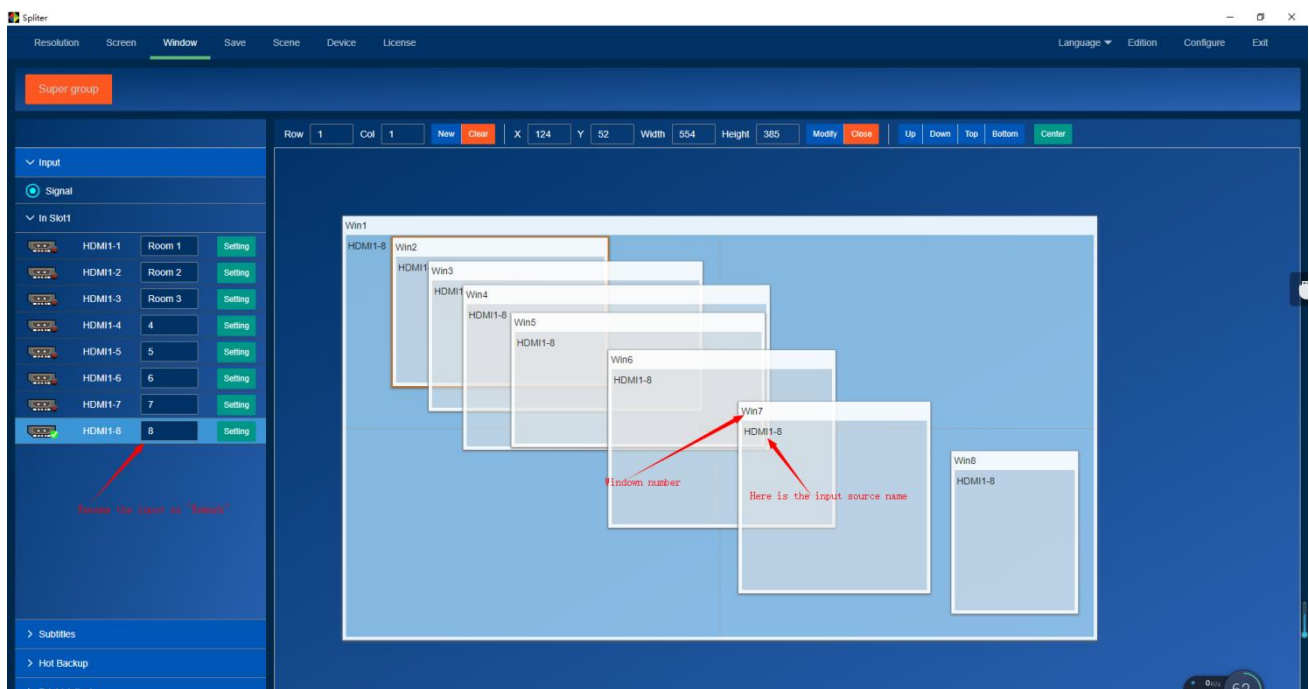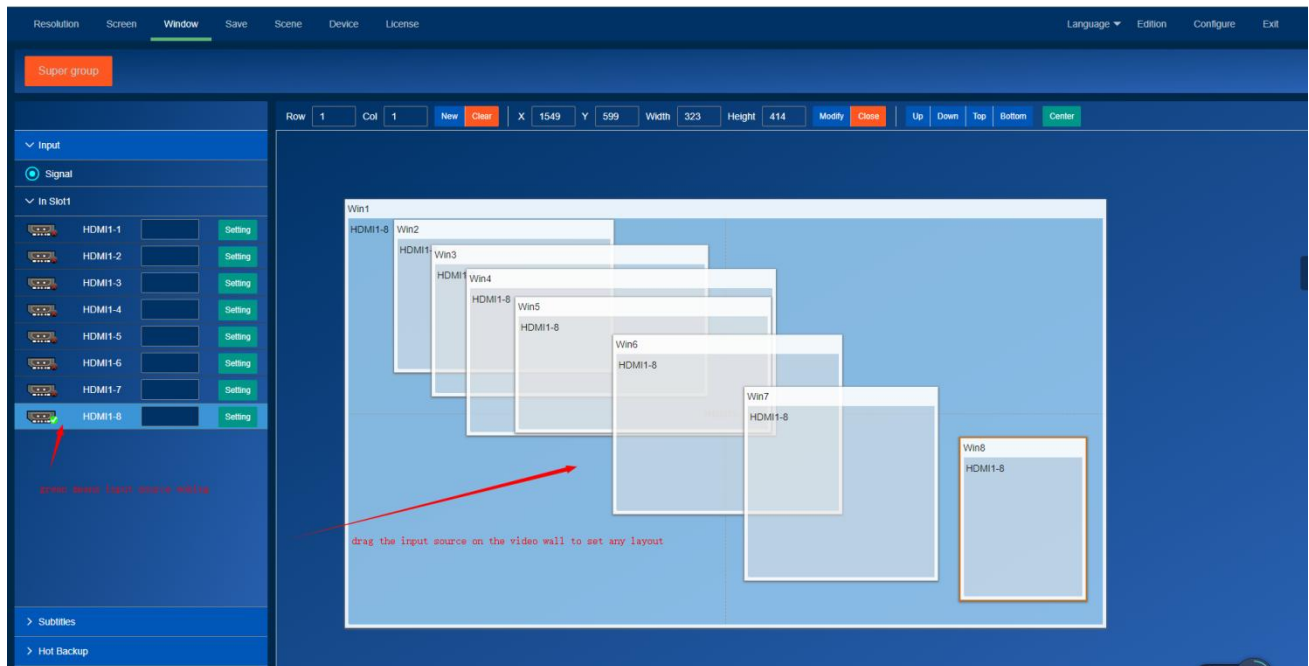
After "crop" signal ,it's can to be set as the new signal under it
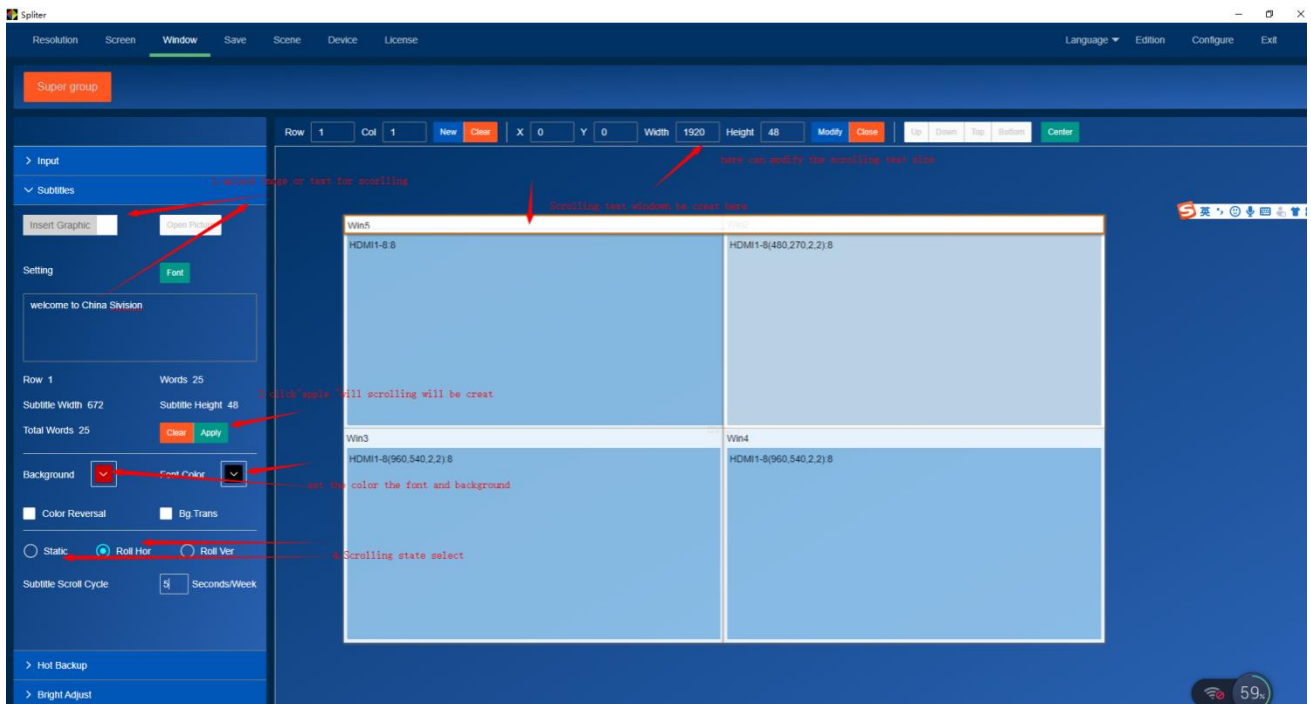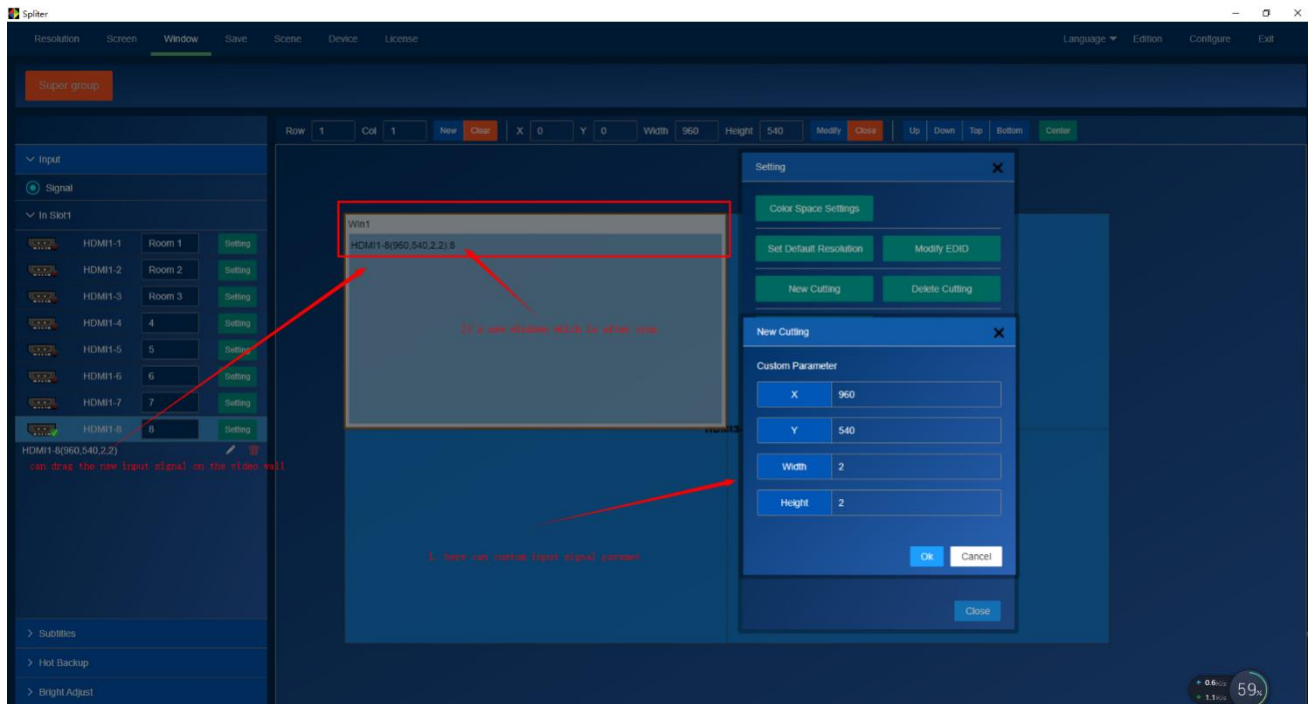

Open window and close

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Drag the input signal , signle click can open windown

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Scrolling Text

It's can text content to set scrolling ,as picture

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Input Backup

The device supports the input backup function, and two inputs (A and B) can be assigned to a backup group. When a signal in the group is lost, the related window will automatically switch to use another signal

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Adjust brightness

Set the brightness of the output , you can choose to set all output ports or a single output port according to your needs

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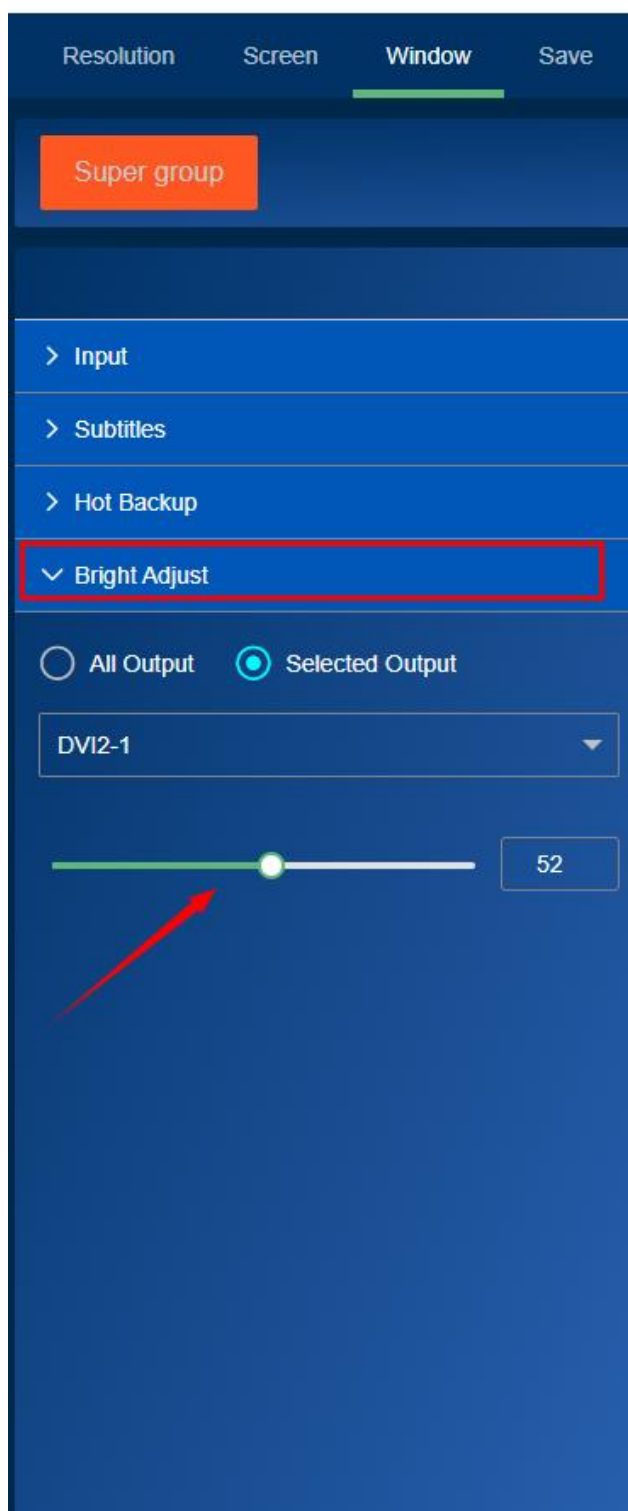
Save

After the user completes the operation of the device, he can use the "save" function to save the current configuration parameters of the device as a scene for manual retrieval when needed or automatically when the device is turned on

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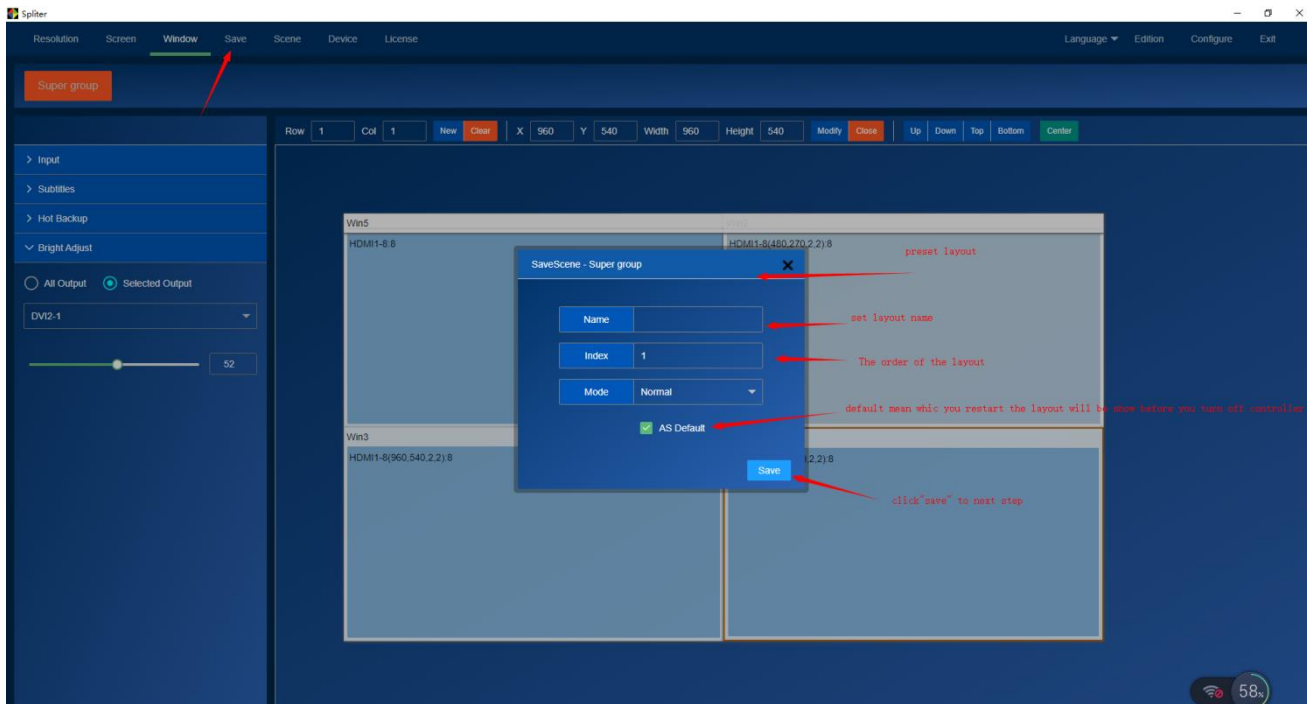
Scene

On this page, you can view the saved scenes in the device and call the scenes

and other operations

Preview layer
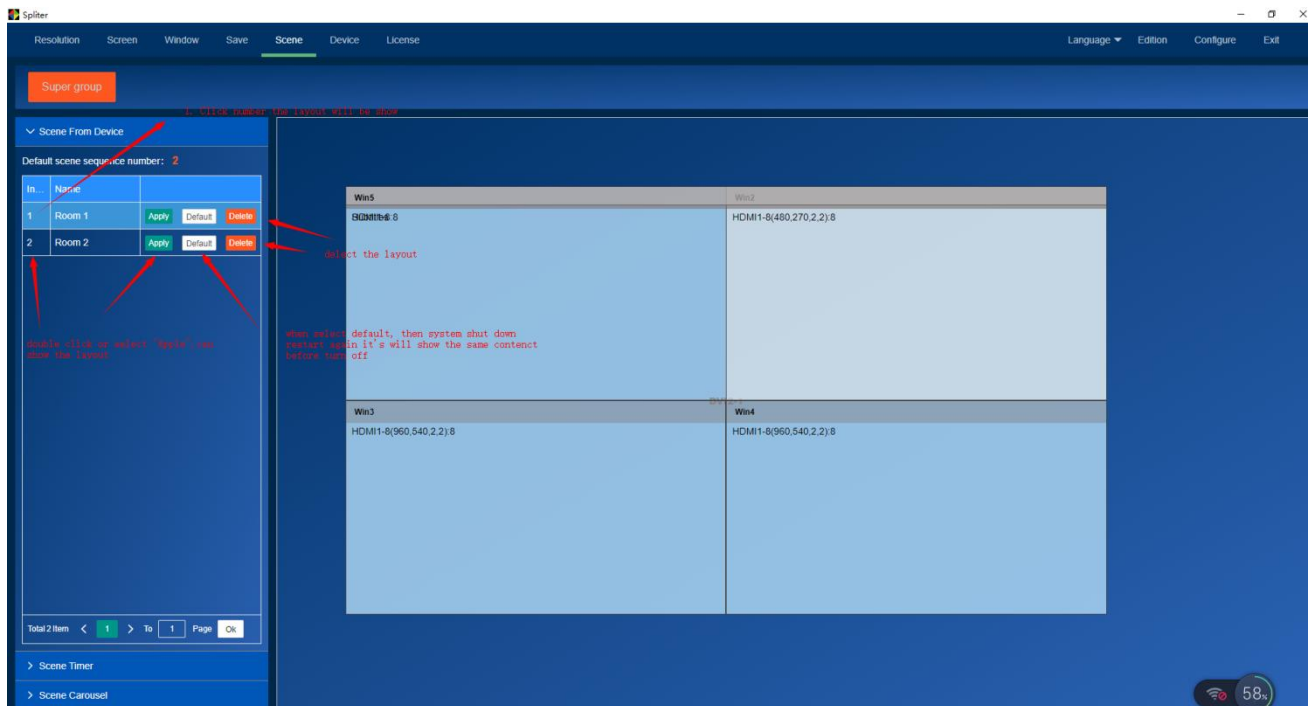
Set Scene Time

The scene timer is used to switch the device to a specific scene at a specific

time every day

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Scene Loop

It's will according the play list to play the scene, and Stay in the selected scene for the selected time, and then switch to the next scene in the list
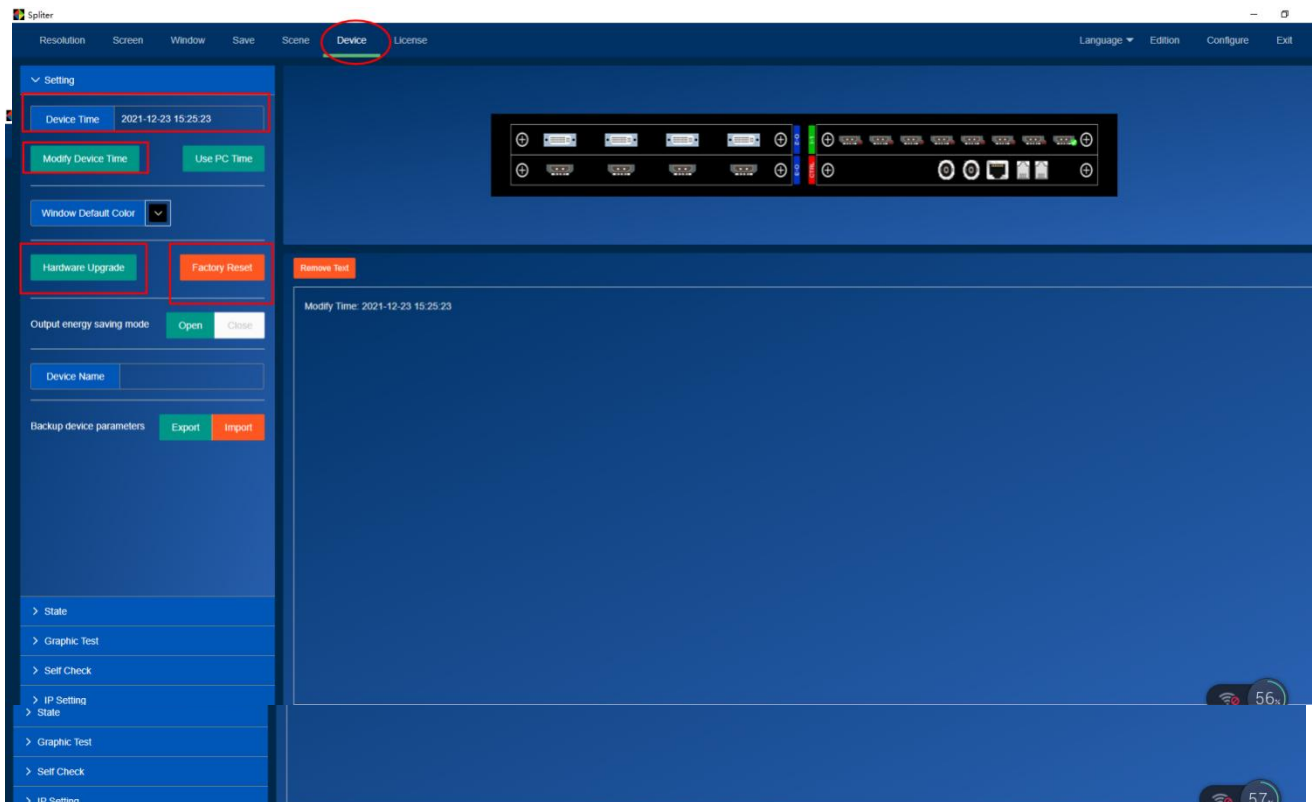
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Device

  This page is used for device maintenance and device operation status monitoring,

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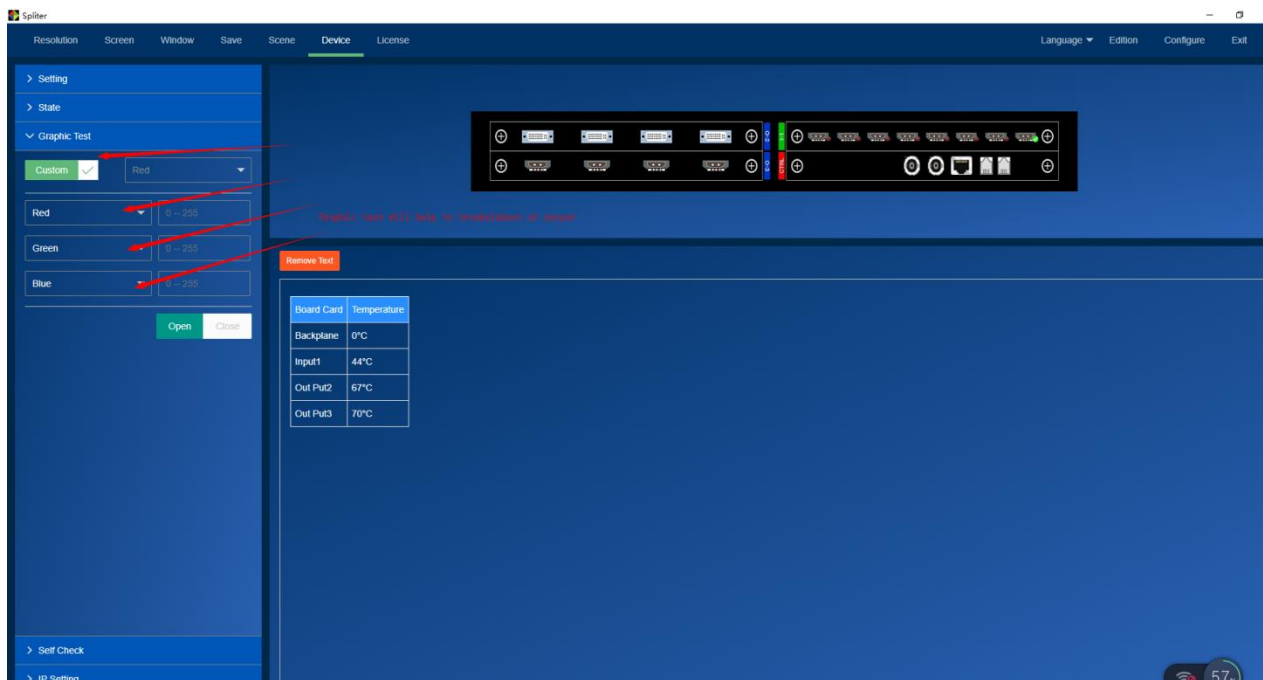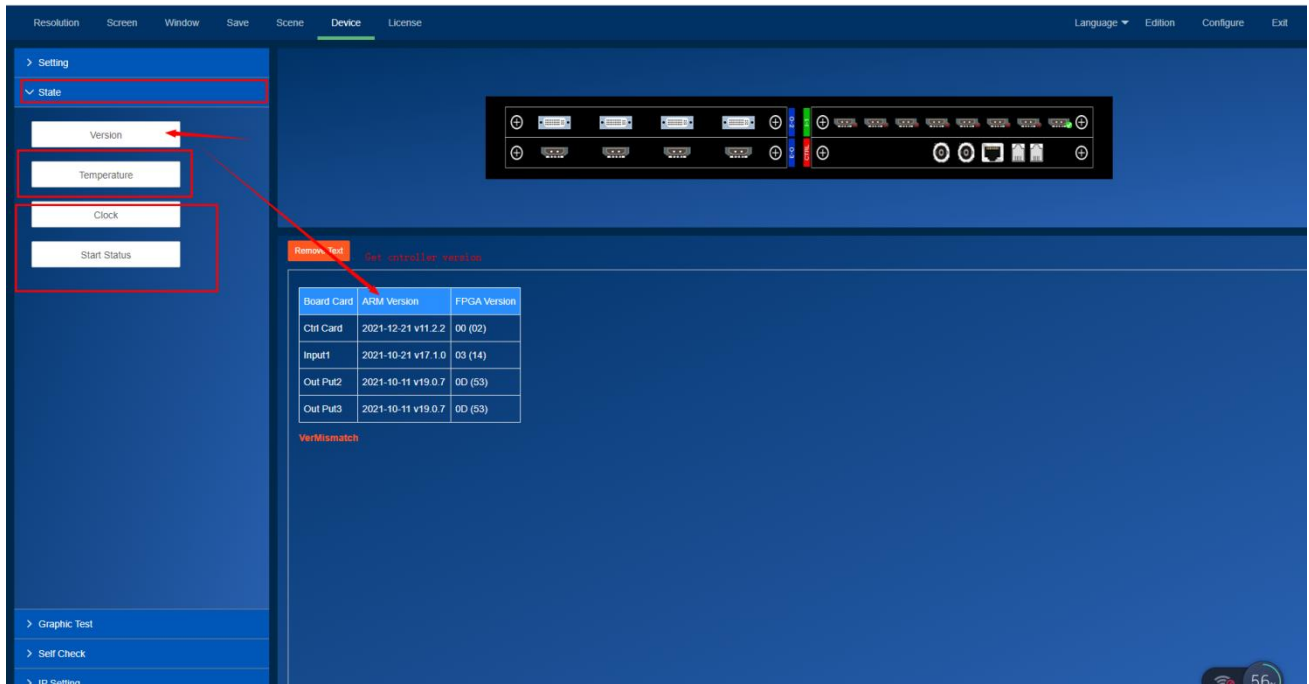
License

This page is used to authorize and activate the device. The operation method is shown in Figure 6-26. The device needs the correct authorization to be used normally.
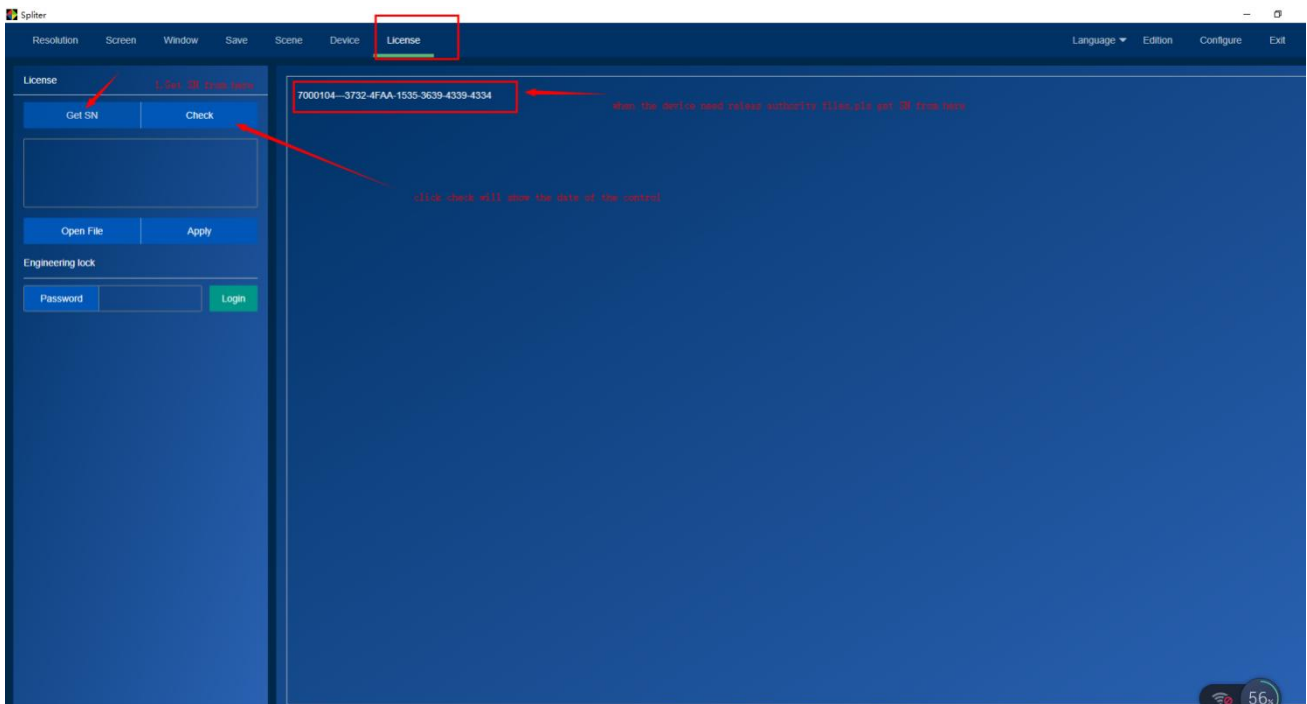
Note 1: The device needs to be restarted after authorization is completed.

When the authorization is about to expire (less than 7 days), the buzzer of the device will give an alarm at a frequency of 1 sound in 5 seconds

Note 3: When the authorization expires, the device can still be powered on and connected by software, but the brightness of the device output will be reduced