



CMS USER MANUAL

iiSignage2



AUGUST 20, 2024
IIYAMA
<https://www.iiyama-cms.com/>

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Changelist

Date	Version	Change
2024/08/20	0.0.1	First version

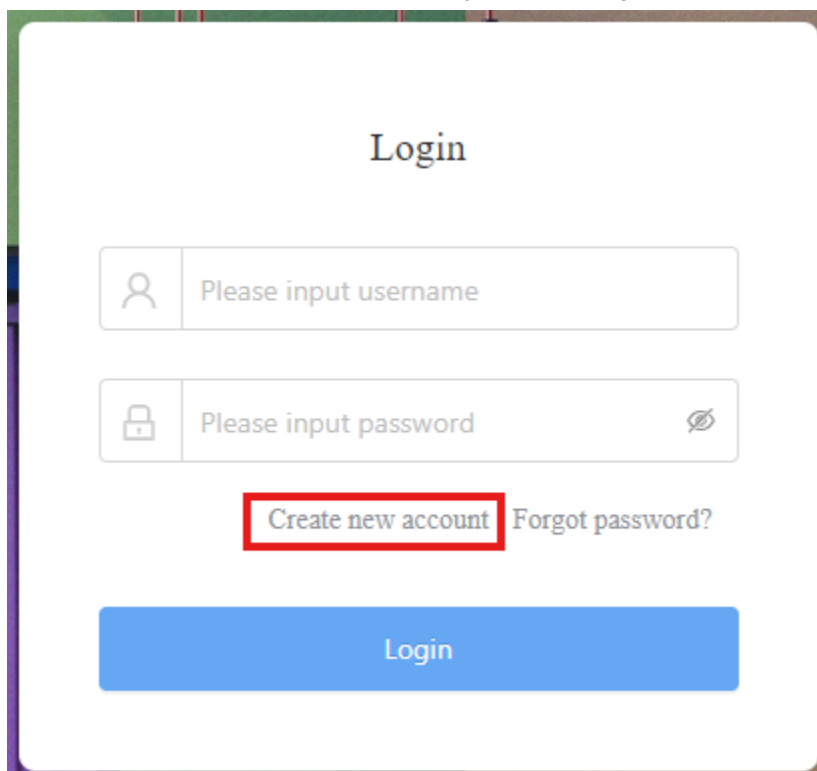
CMS Registration

There are two steps to register:

1. Create a new account.
2. Add Organization ID.

Create new account

Click "Create new account" in <https://www.iiyama-cms.com/#/login>



Please enter below fields to register.

registration ✕

* Login ID:
Enter your login id

* Password:
Enter your password

* Confirm Password:

* Email:

* Verification Code:

* Organization Name:

Full Name:

When you click “Verify” button, you will receive verification code in your email.

【iiSignage2】 E-mail verification



no-reply@iiware-support.com
To: [redacted]

You don't often get email from no-reply@iiware-support.com. [Learn why this is important](#)

CAUTION: This email originated from outside of our organization. Do not click links or open attachments unless you can confirm the sender and know the content is safe.

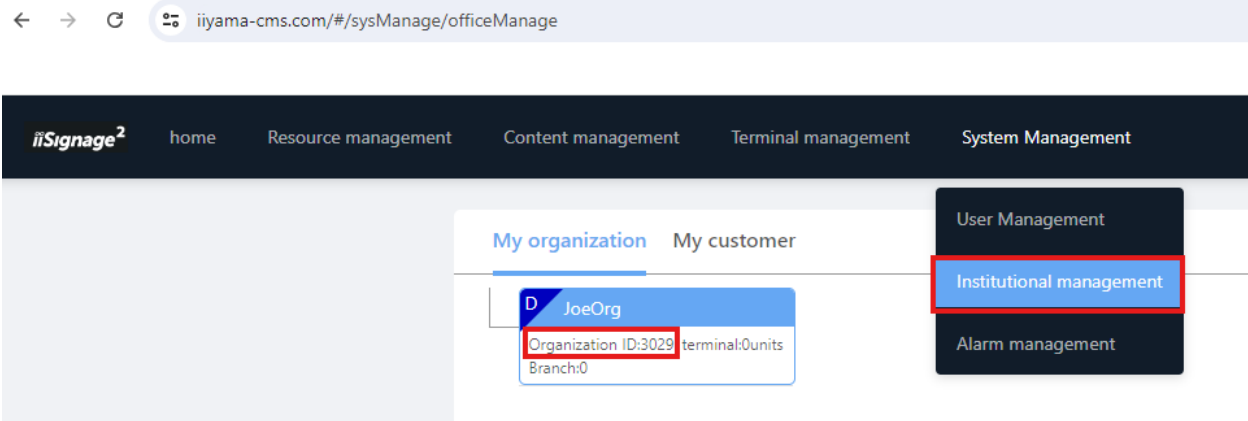
Your verification code is: [redacted], valid within 15 minutes. Please do not share this verification code to others.

After registration, you can login in <https://www.iiyama-cms.com/#/login>.

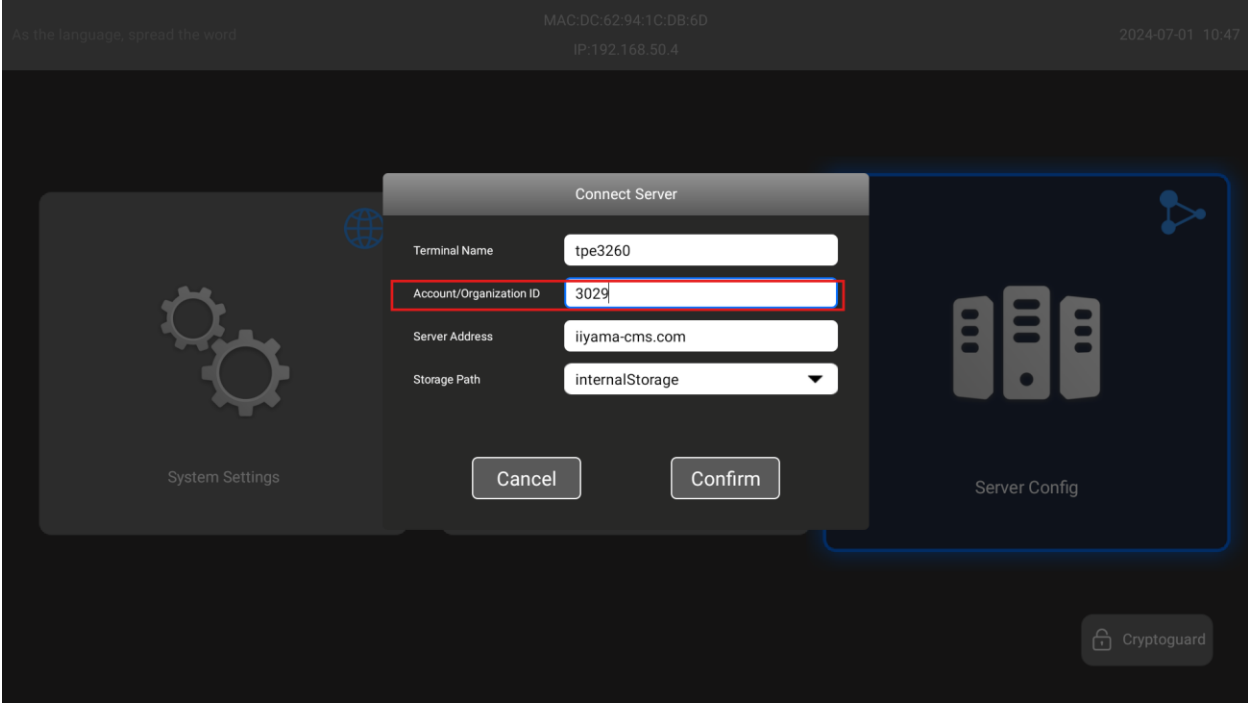
Add Organization ID

To add your terminal to your organization, you have to check your Organization ID.

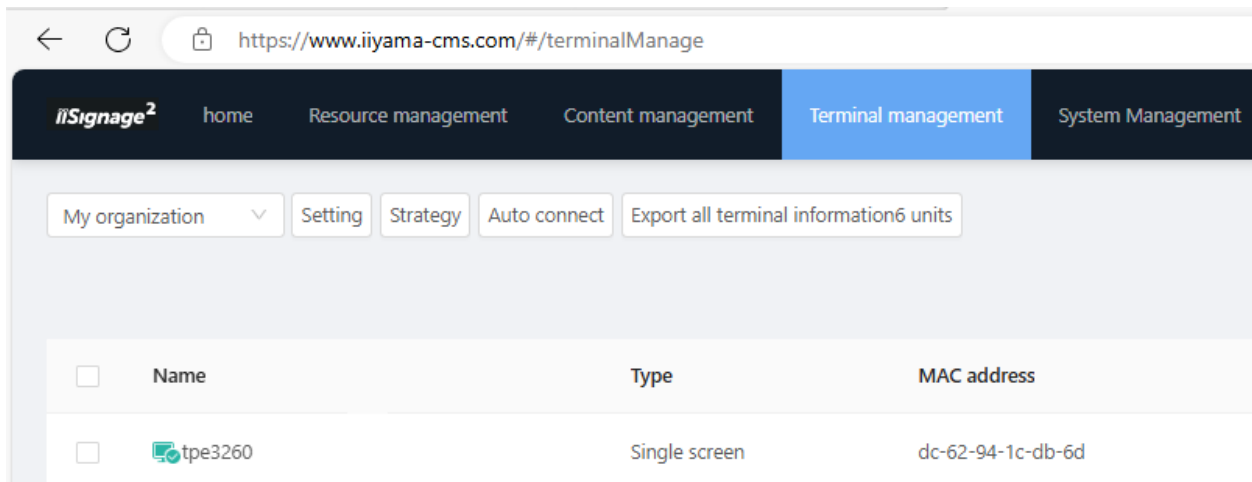
Just click “System Management” > “Institutional management”



Click “Server Config” on your terminals.
Enter your Organization ID (above image) to the field “Account/Organization ID”.
Enter Server Address: “iiyama-cms.com”.



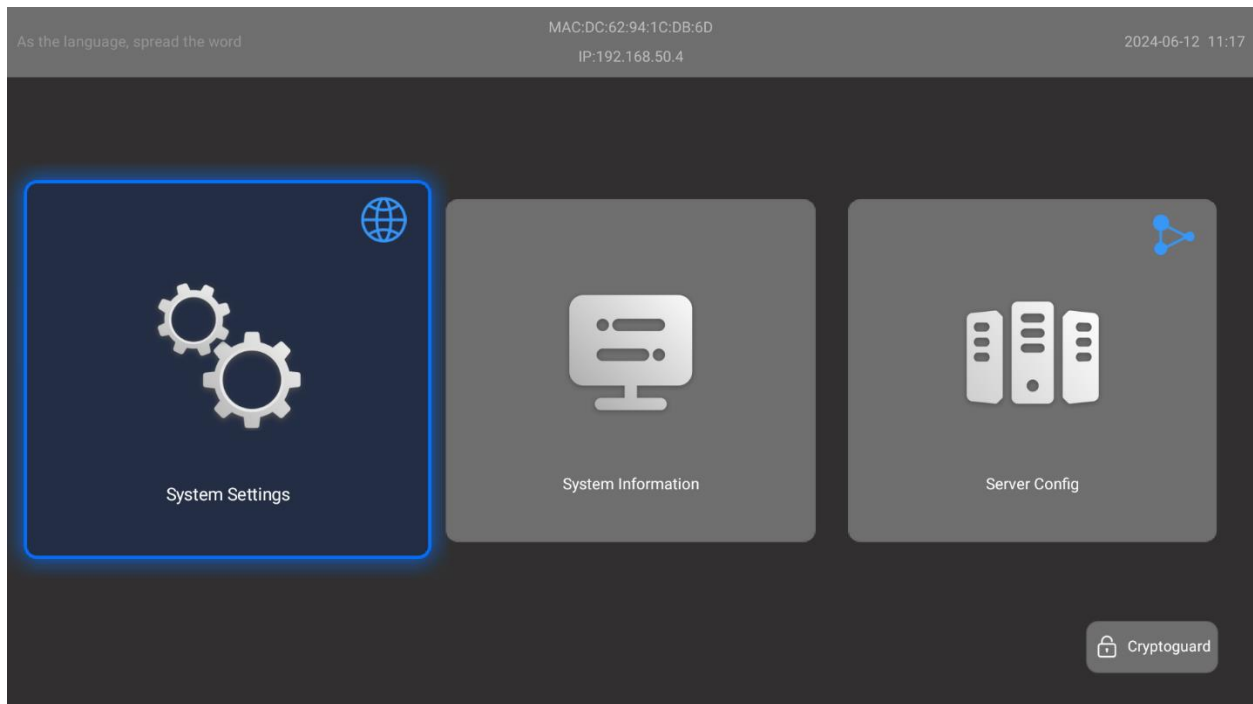
You can see this terminal on the website.










CMS app on terminal device

System Settings

Click System Settings to Android System Settings.

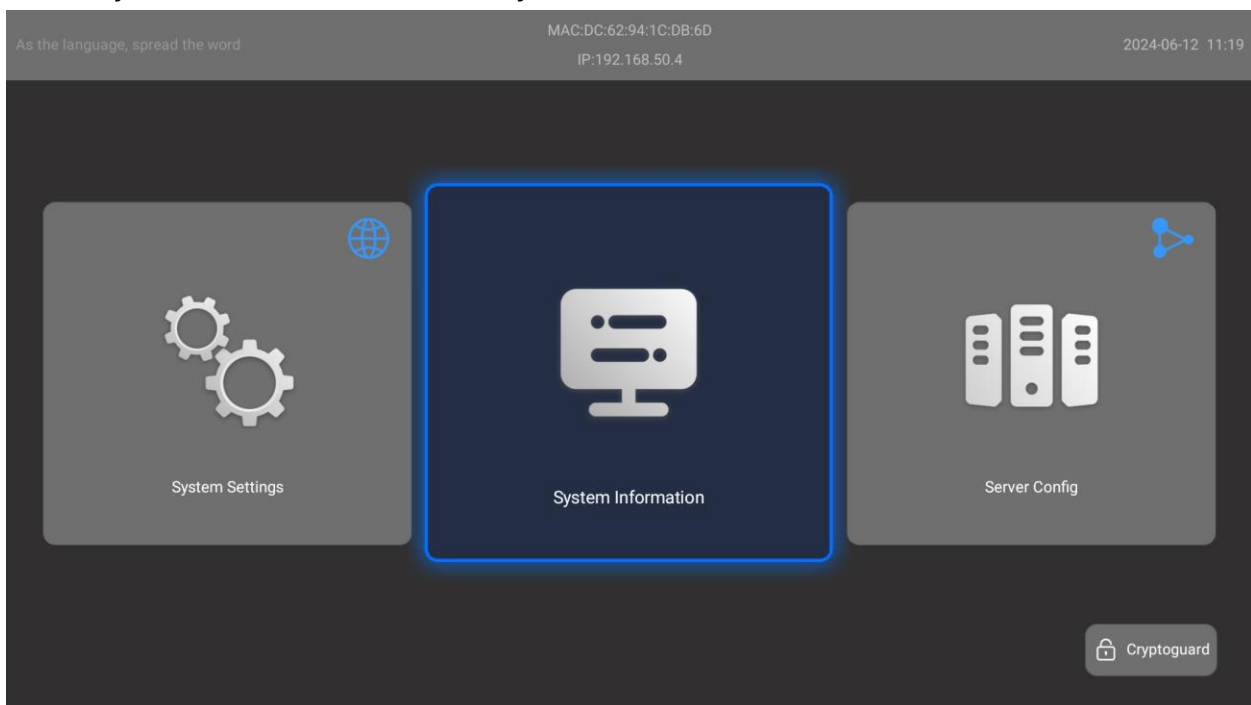


Below screen is Android System Settings.

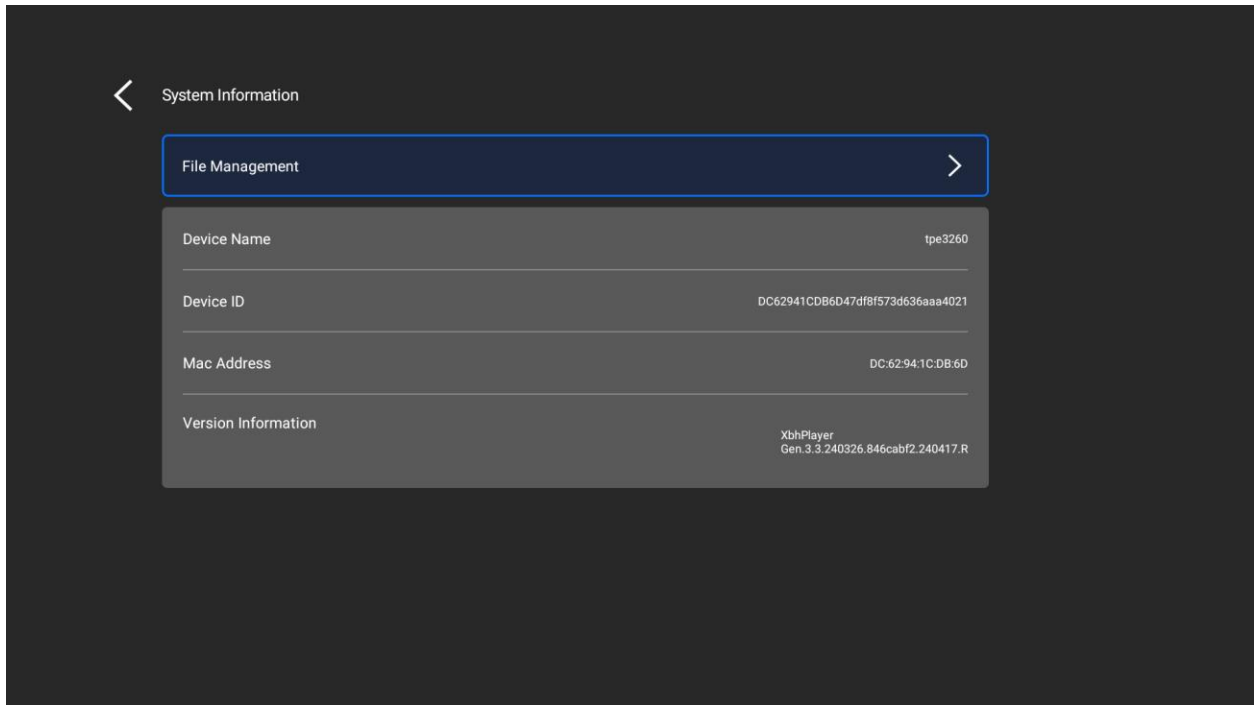
-  **Network & internet**
Wi-Fi, ethernet, hotspot
-  **Apps & notifications**
recent apps, default apps, permission manager
-  **Display**
font size
-  **Signage display**
general settings, server settings, source settings, network application, system tools, system updates
-  **Security**
device admin apps, unknown sources
-  **System**
language&input, date&time
-  **About device**
legal information, model, android version, build number, build version

System Information

Click “System Information” to show System Information.

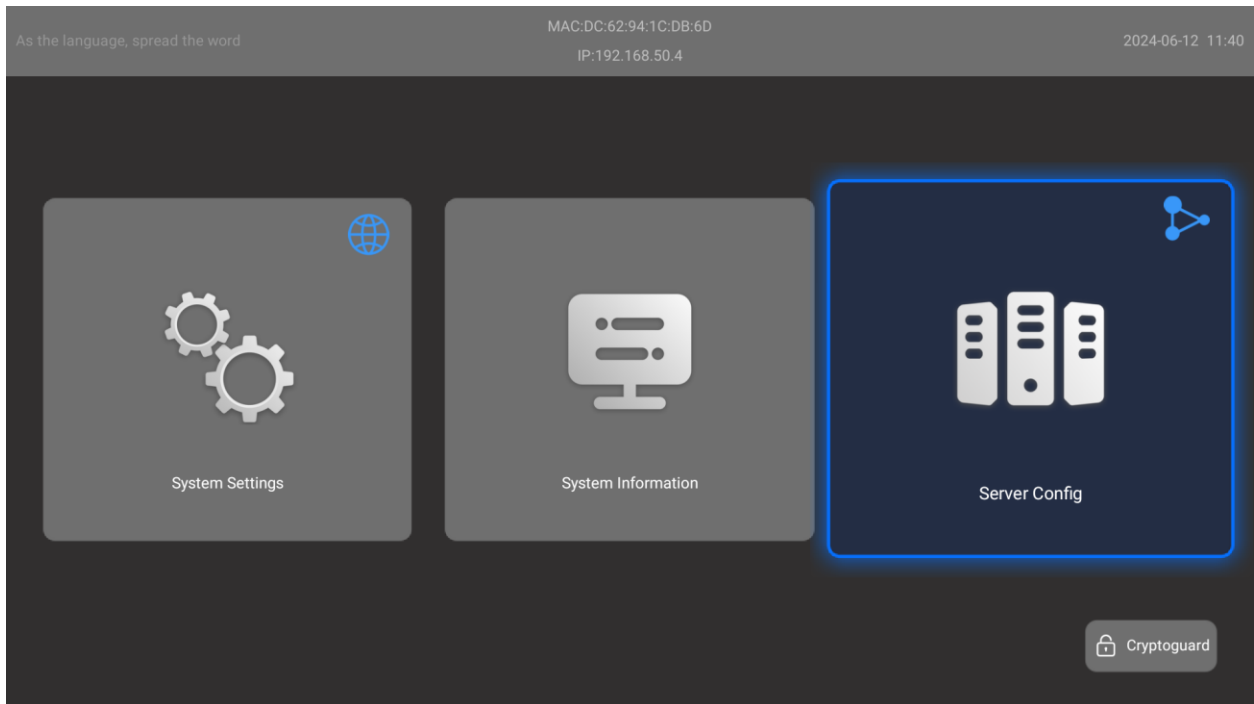


Below screen is System Information.

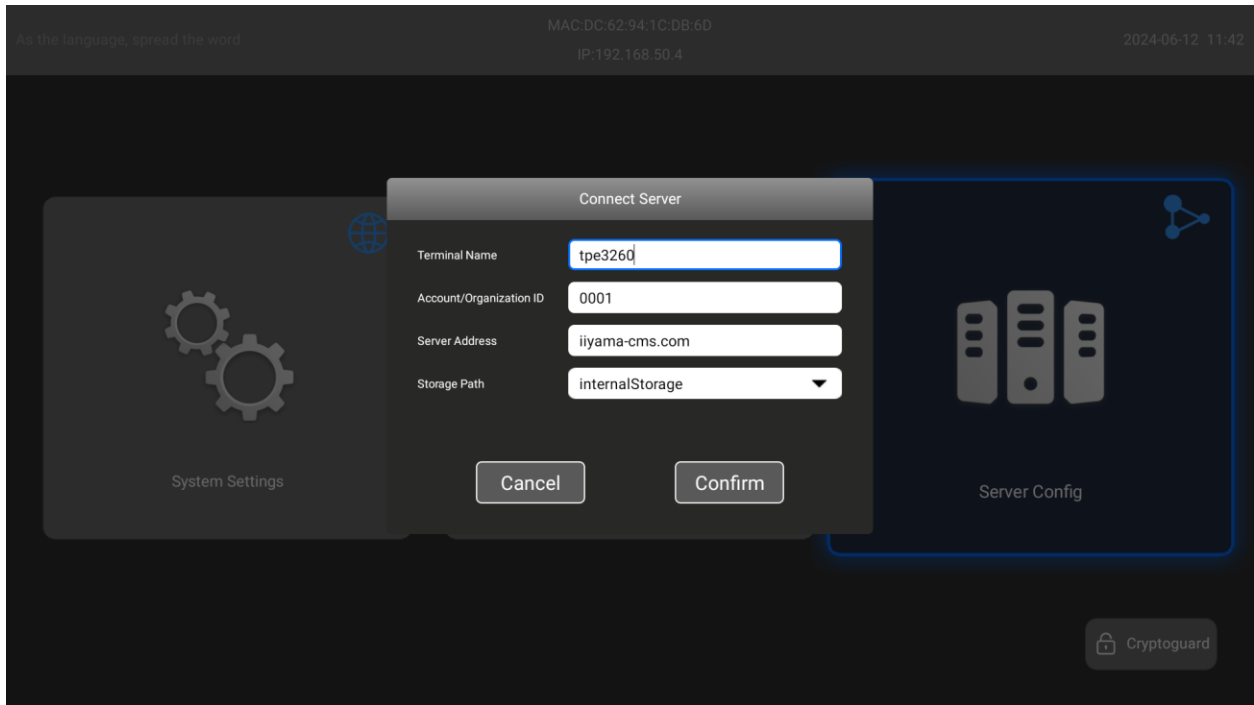


Server Config

Click “Server Config” to configure Terminal Name, Account/Organization ID, Server Address, and Storage Path.

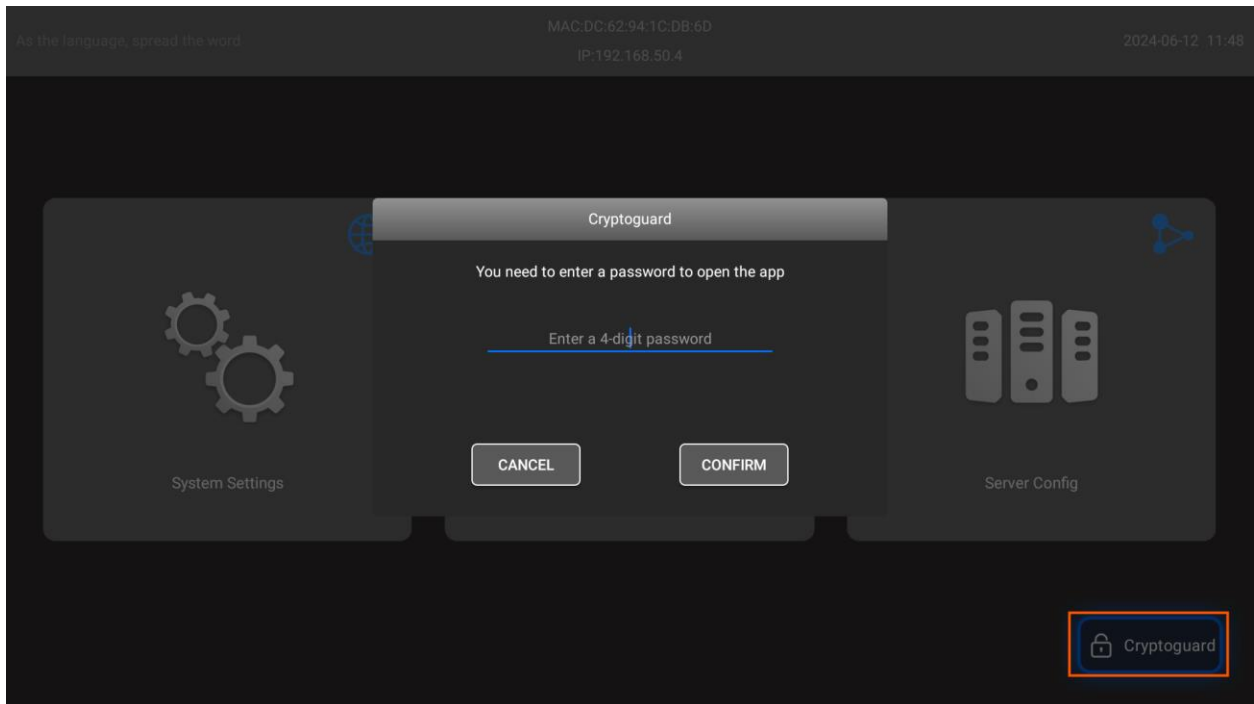


Below screen is Server Config.

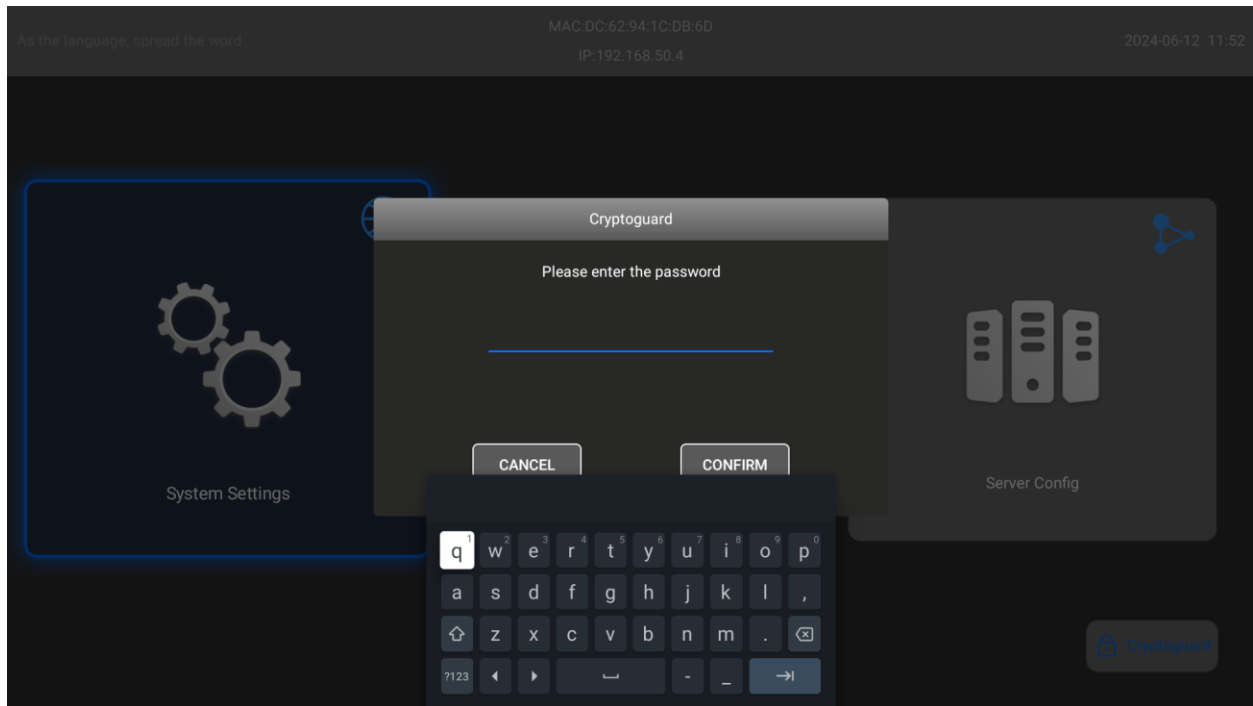


Cryptoguard

Click Cryptoguard to set password(below screen).



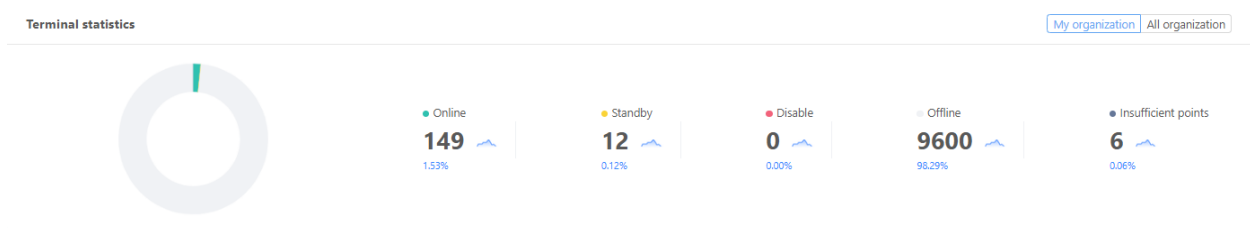
After setting password, when you click System Settings, System Information, Server Config, you have to enter password to enter(below screen).

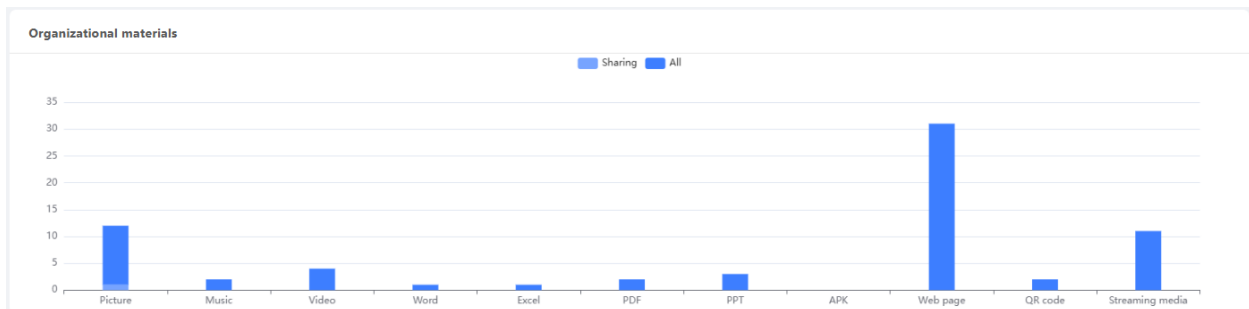
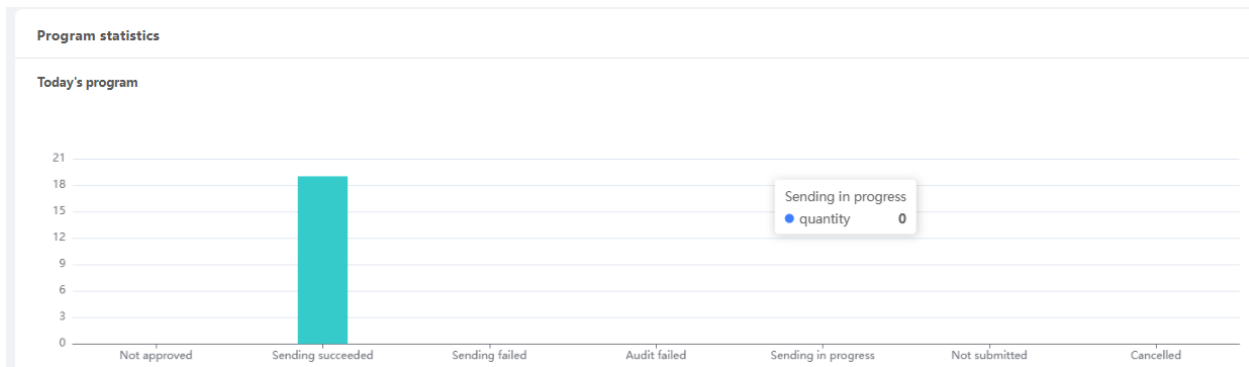


CMS website

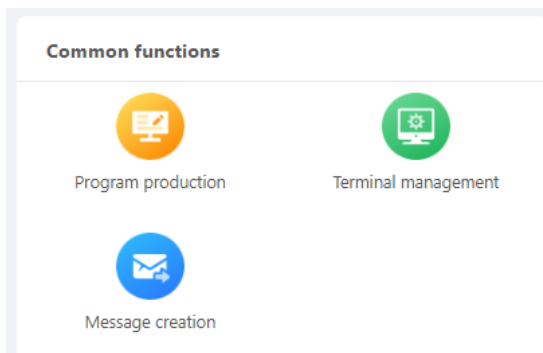
Home

The homepage contains some statistical charts: terminal statistics, program statistics, and organizational materials.



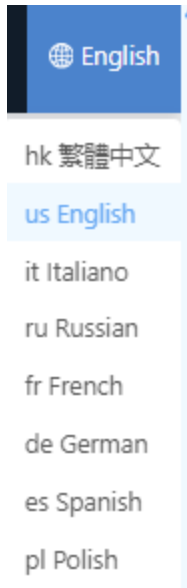


The homepage also contains three shortcuts of Common functions:



Language Setting

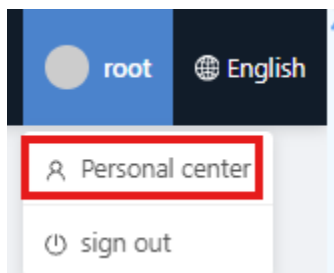
User can set language at right top of homepage.



User

Personal center

Click user name > Personal center at right top of homepage. User can change his/her basic information or change password.



Basic information

User can set his/her basic information.

Personal center

Basic information

Change password

Login id: JoeWang Belonging Institution: tretennikovv Institution ID:1346

*Name :

QQ :

Phone :

Email :

Invoice :

Invoice header : Personal Unit

Fill in the recipient information

Name: Phone:

Address:

Obtain data from subordinate institutions

Access sub-group's terminal

To access sub-group, go to Personal center, check below checkbox and save. (If it originally checked, please still save again).

ce management Content management Terminal management System Management

root English

Personal center

Basic information

Change password

Login id: root Belonging Institution: HQ Institution ID:1

*Name :

QQ :

Phone :

Email :

Invoice :

Invoice header : Personal Unit

Fill in the recipient information

Name: Phone:

Address:

Obtain data from subordinate institutions

Personal center

Sign out

Go to Terminal management, select All organizations to see all of your terminals in sub-group.

The screenshot shows the iiSignage2 interface with the 'Terminal management' tab selected. A dropdown menu is open under 'All organizations', with 'All organizations' highlighted in green. The table below lists terminal units with columns for Name, Type, and MAC address.

<input type="checkbox"/>	Name	Type	MAC address
<input type="checkbox"/>	PDdc629424c280	Single screen	dc-62-94-2
<input type="checkbox"/>	TP-ZENFIN	Single screen	dc-62-94-2
<input type="checkbox"/>	KurzbachDemoKundenstopper	Single screen	dc-62-94-2
<input type="checkbox"/>	kuchniaantresola	Single screen	dc-62-94-2

Change password

Personal center

Basic information

Change password

Login id: JoeWang Belonging Institution: tretennikovv Institution ID:1346

*Current password :
Please enterCurrent password

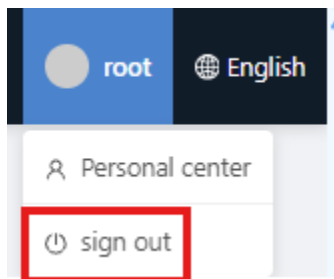
*New password :
Please enterNew password

*Confirm password :
Please enterConfirm password

Save settings

Sign out

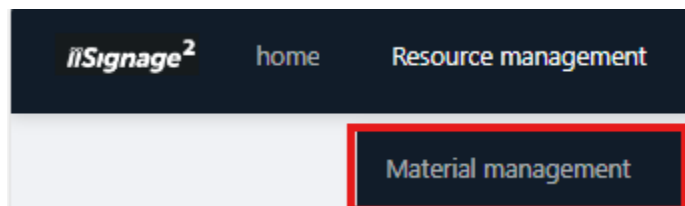
Click user name > sign out.



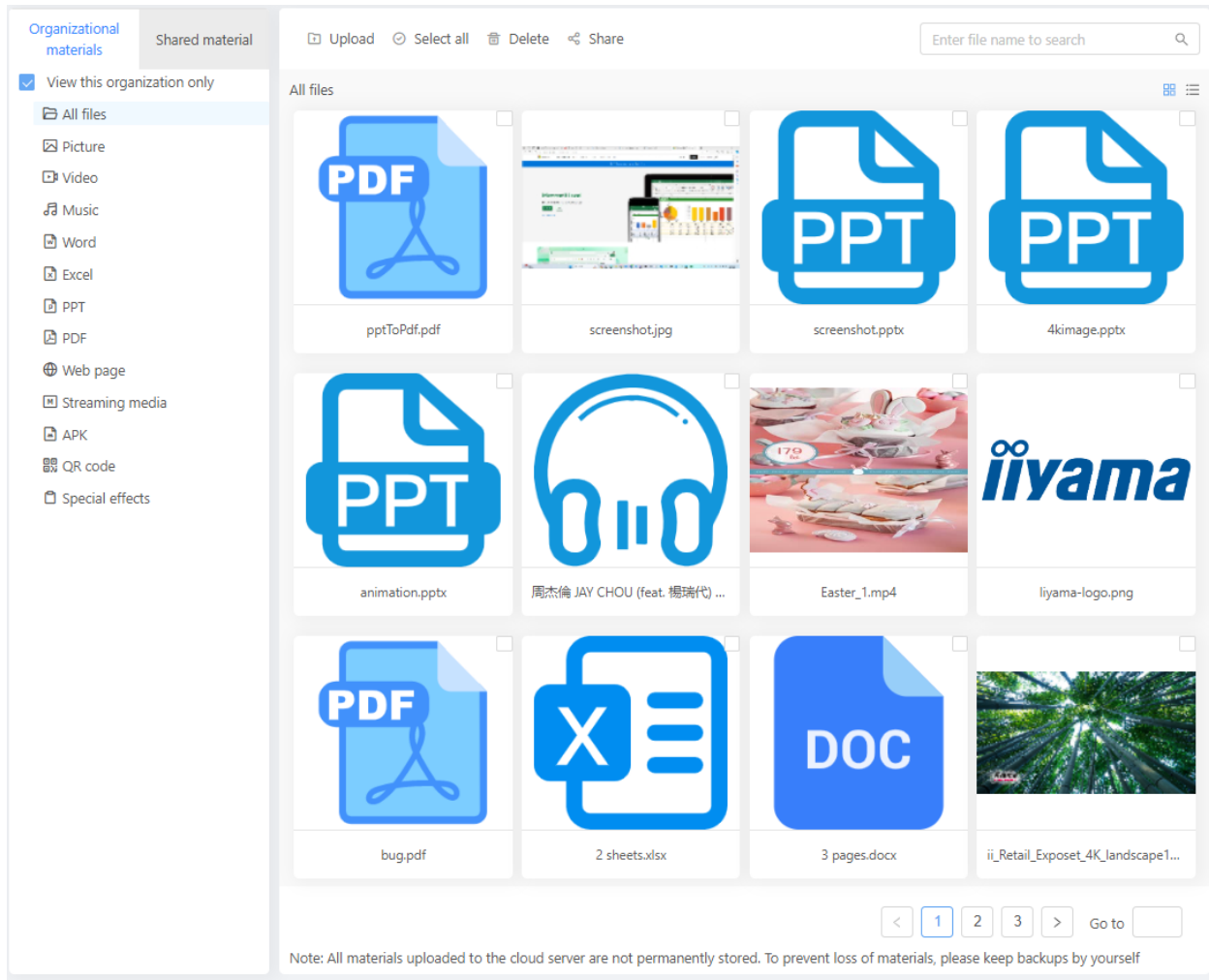
Resource management

Material management

Click Resource management > Material management.

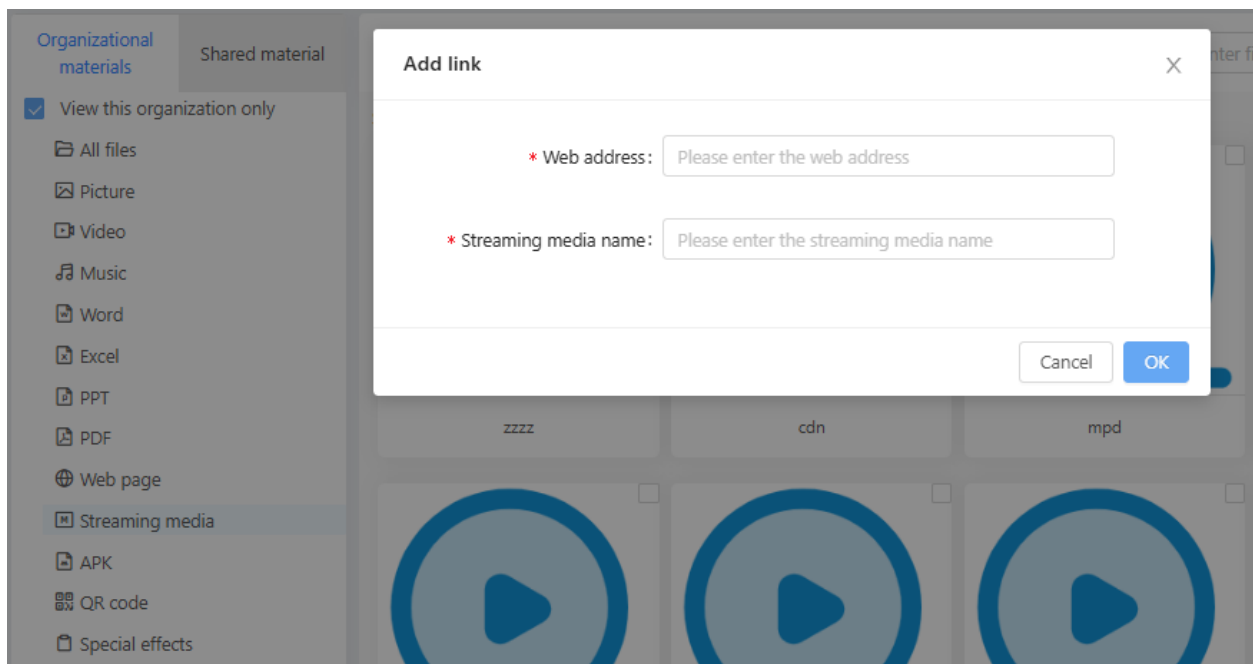
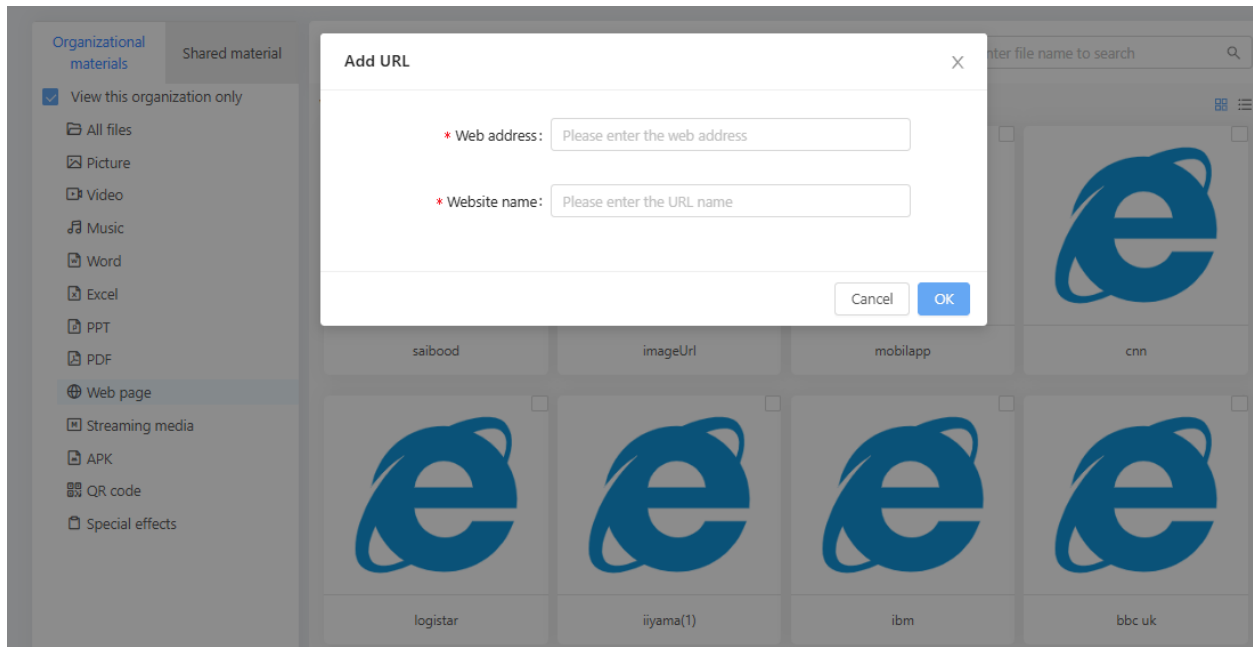


You can upload files containing Picture, Video, Music, Word, Excel, PPT, PDF, APK.



APK is an Android app's software. You can install APK in a program.

You can also fill URL containing Web page or Streaming media.



Content management

Program production

You can change orientation to landscape or portrait.

New program X

* Program name:

Resolution:

Default ratio: Landscape 16:9 Portrait 9:16

You can also customize resolution:

New program X

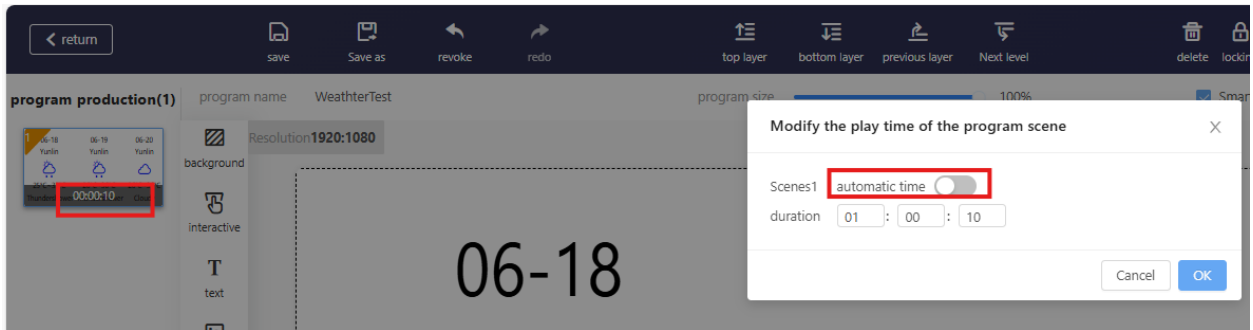
* Program name:
Please enter the program name

Resolution:

Custom size: width Pixel
 height Pixel

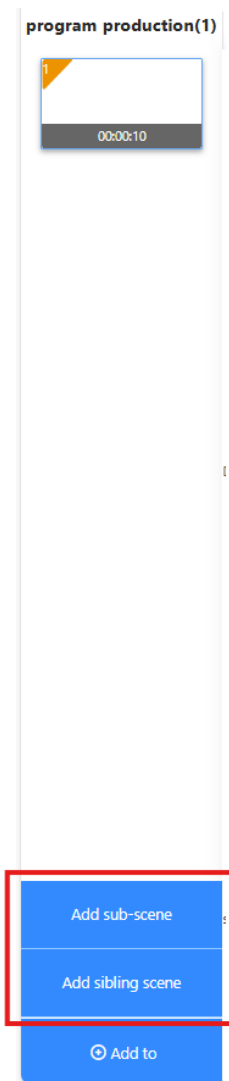
Modify the playing time of the program scene

Default duration of scene is 10 seconds. You can change it.

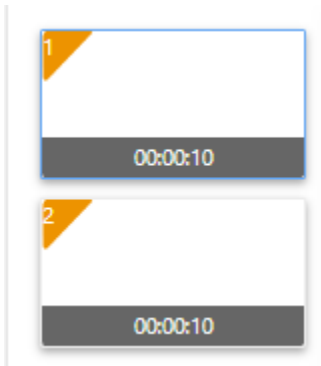


Add scene

When edit program, you can click "Add to" at left bottom to add sub-scene or sibling scene.

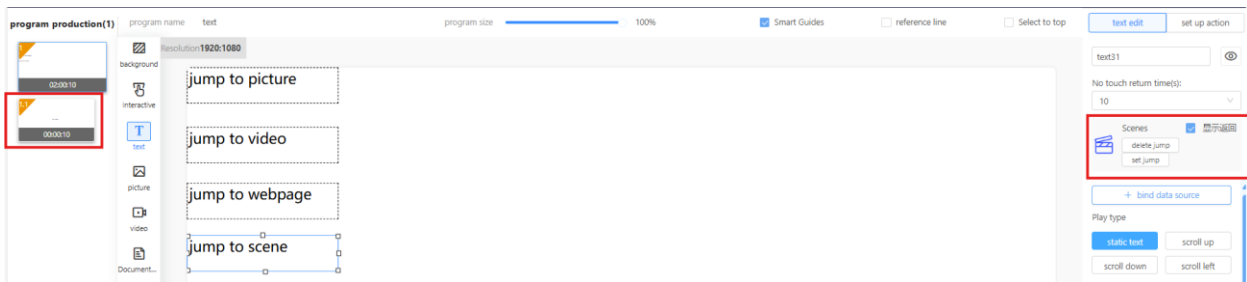


If you add sibling scene, it will look like this:



It will play according to the order of the scenes.

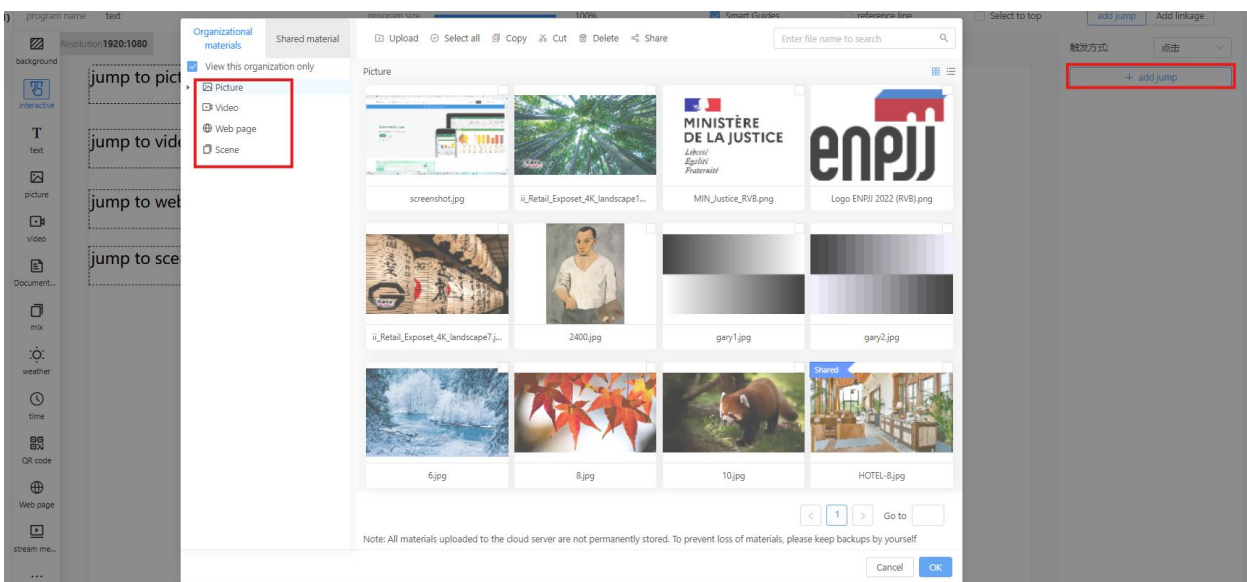
Sub-scene is used for hyperlink. For example, you can add a text, then add jump to this sub-scene. When you click the text, it will jump to the sub-scene.



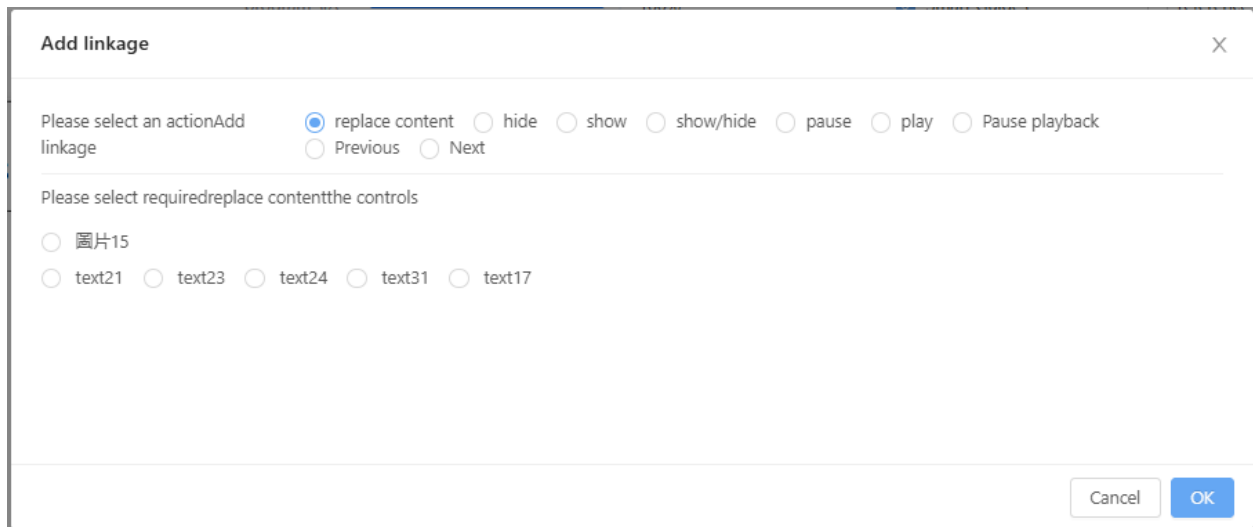
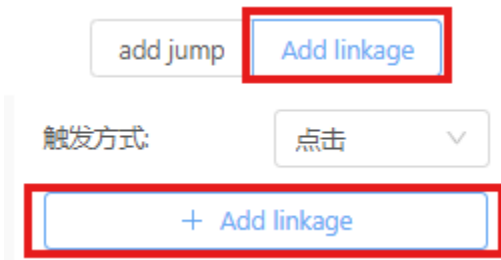
Interactive

Interactive is used for hyperlink. It is a transparent object. You can add it over other objects.

You can add jump to Picture, Video, Web page, Scene.

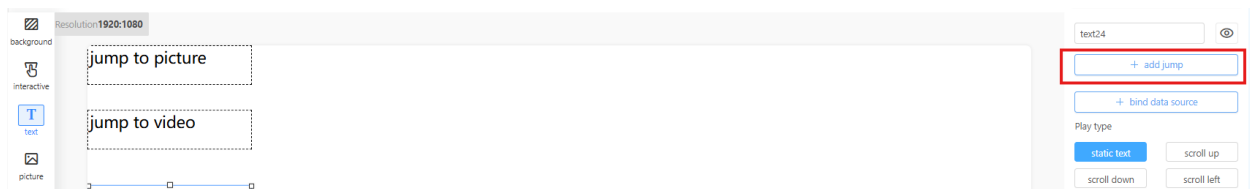


You can also add linkage on Interactive to control existing objects on the scene.



Text

Text can jump to other widgets by “add jump”. On the terminal, click text to jump to picture/video/web page/scene.

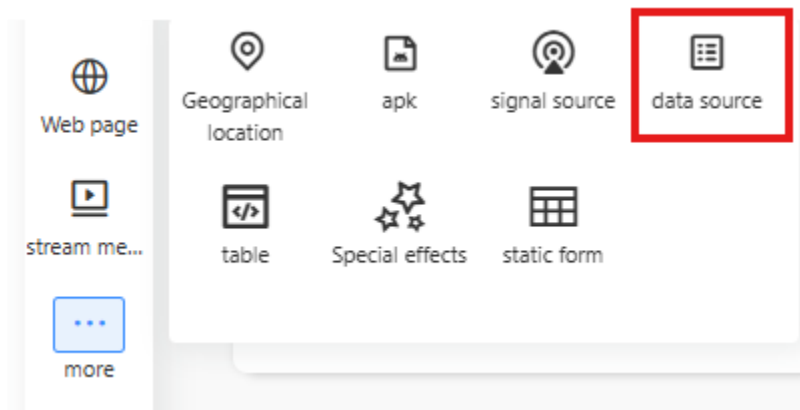


Text can also bind data source. You can show some text from outside data source.

For example, I want to show title and price from this data source <https://dummyjson.com/products/1>.

```
← ↻ 🔒 https://dummyjson.com/products/1
1 {
2   "id": 1,
3   "title": "Essence Mascara Lash Princess",
4   "description": "The Essence Mascara Lash Princess is a popular mascara known for its volumizing and lengthening effe
5   "category": "beauty",
6   "price": 9.99,
7   "discountPercentage": 7.17,
8   "rating": 4.94,
9   "stock": 5,
10  "tags": [
11    "beauty",
12    "mascara"
13  ],
14  "brand": "Essence",
15  "sku": "RCH45Q1A",
16  "weight": 2,
17  "dimensions": {
18    "width": 23.17,
19    "height": 14.43,
20    "depth": 28.01
21  },
22  "warrantyInformation": "1 month warranty",
23  "shippingInformation": "Ships in 1 month",
24  "availabilityStatus": "Low Stock",
25  "reviews": [
26    {
27      "rating": 2,
28      "comment": "Very unhappy with my purchase!",
29      "date": "2024-05-23T08:56:21.618Z",
30      "reviewerName": "John Doe",
31      "reviewerEmail": "john.doe@x.dummyjson.com"
32    },
33    {
34      "rating": 2,
35      "comment": "Not as described!",
36      "date": "2024-05-23T08:56:21.618Z",
37      "reviewerName": "Nolan Gonzalez",
38      "reviewerEmail": "nolan.gonzalez@x.dummyjson.com"
39    },
40    {
41      "rating": 5,
42      "comment": "Very satisfied!",
43      "date": "2024-05-23T08:56:21.618Z",
44      "reviewerName": "Scarlett Wright",
45      "reviewerEmail": "scarlett.wright@x.dummyjson.com"
46    }
47  ],
48  "returnPolicy": "30 days return policy",
49  "minimumOrderQuantity": 24,
50  "meta": {
51    "createdAt": "2024-05-23T08:56:21.618Z",
52    "updatedAt": "2024-05-23T08:56:21.618Z",
53    "barcode": "9164035109868",
54    "qrCode": "https://dummyjson.com/public/qr-code.png"
55  },
56  "images": [
57    "https://cdn.dummyjson.com/products/images/beauty/Essence%20Mascara%20Lash%20Princess/1.png"
58  ],
59  "thumbnail": "https://cdn.dummyjson.com/products/images/beauty/Essence%20Mascara%20Lash%20Princess/thumbnail.png"
60 }
```

Before binding, please first add data source in more.



Then click "add data source" button at right top of the screen.

Enter source url <https://dummyjson.com/products/1> in below field, and click “Sure” button.

Data Sources

name

request type

Timed refresh

Please enter the interface address

request parameter

return type

Return value example

Then click on Text, then click “bind data source” button,



Choose a data source which you just created.

Select a key, then click “Add a set of keys”. We add title and price. Then click sure.

bind data source



Choose a data source

dataSourceName ▾



select key

the first1Floor

title ▾

type of data

String ▾

Defaults

please enter

Configure behavior



behavior type

display directly ▾

+ Add a set of behaviors

+ Add a set of keys

bind data source



Choose a data source

> X

∨ X

select key

the first1Floor	price	∨
-----------------	-------	---

type of data

Defaults

Configure behavior

∨

behavior type

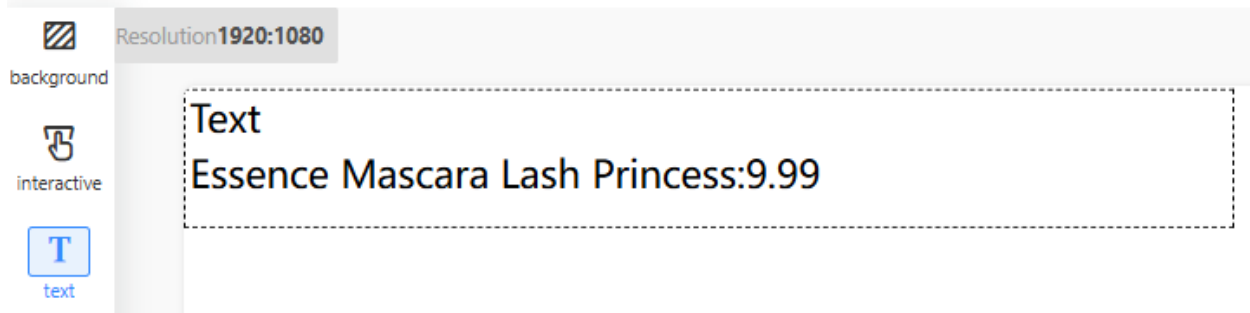
+ Add a set of behaviors

+ Add a set of keys

Then enter “`${title}:${price}`” in Text widget.

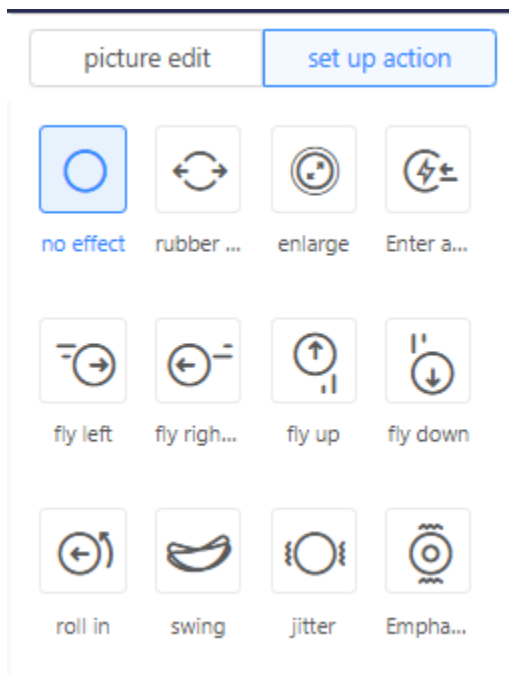


Then you will get value of title and price.



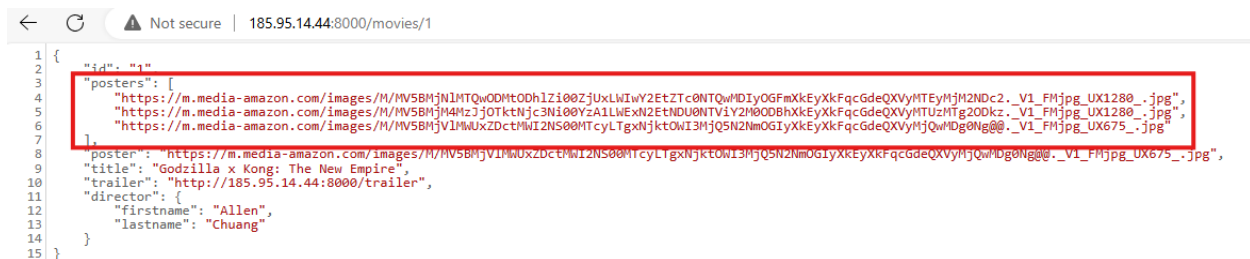
Picture

Picture can set different animations. Click “set up action”.

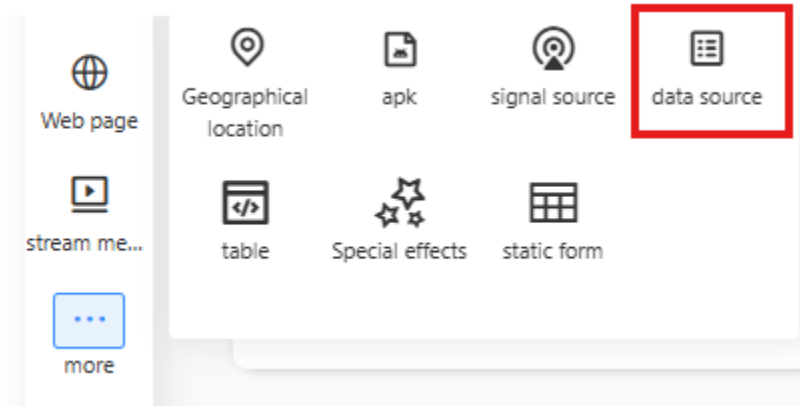


Picture can bind data source to show outside picture.

For example, we want to show pictures in this url <http://185.95.14.44:8000/movies/1>



We should first add data source in More.



Enter url <http://185.95.14.44:8000/movies/1> in below field and click “Sure” button.

Data Sources

name

request type

Timed refresh

request parameter

return type

Return value example

Insert a picture, but don't select any picture, just click cancel.



Click on the inserted picture, then click “bind data source”.

reference line Select to top

[picture edit](#) [set up action](#)

picture1

[+ add jump](#)

Simulate page turning

Banner mode ⓘ

Touch function ⓘ

Automatic animation

Manual animation

[+ bind data source](#)

Choose a data source, and set key “posters”, then click “Sure” button

bind data source ✕

Choose a data source dataSourceName ▾

▾

select key

the first1Floor posters ▾

type of data Array ▾

Defaults please enter

Configure behavior

▾

behavior type display directly ▾

+ Add a set of behaviors

return Sure

Then you can publish to terminals. You will see pictures from data source playing on the terminal.

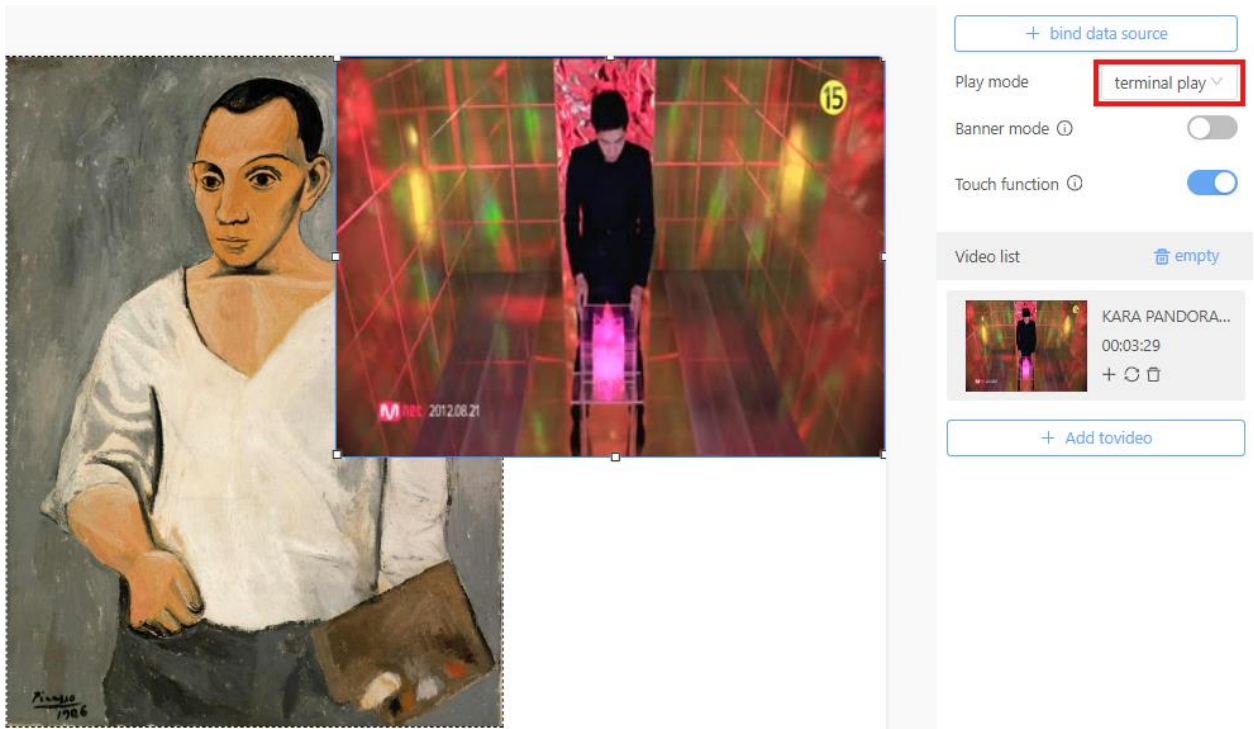
Banner mode: double tap to full screen.

Touch function: swipe to next or previous file if there are many files in the picture widget.

Video

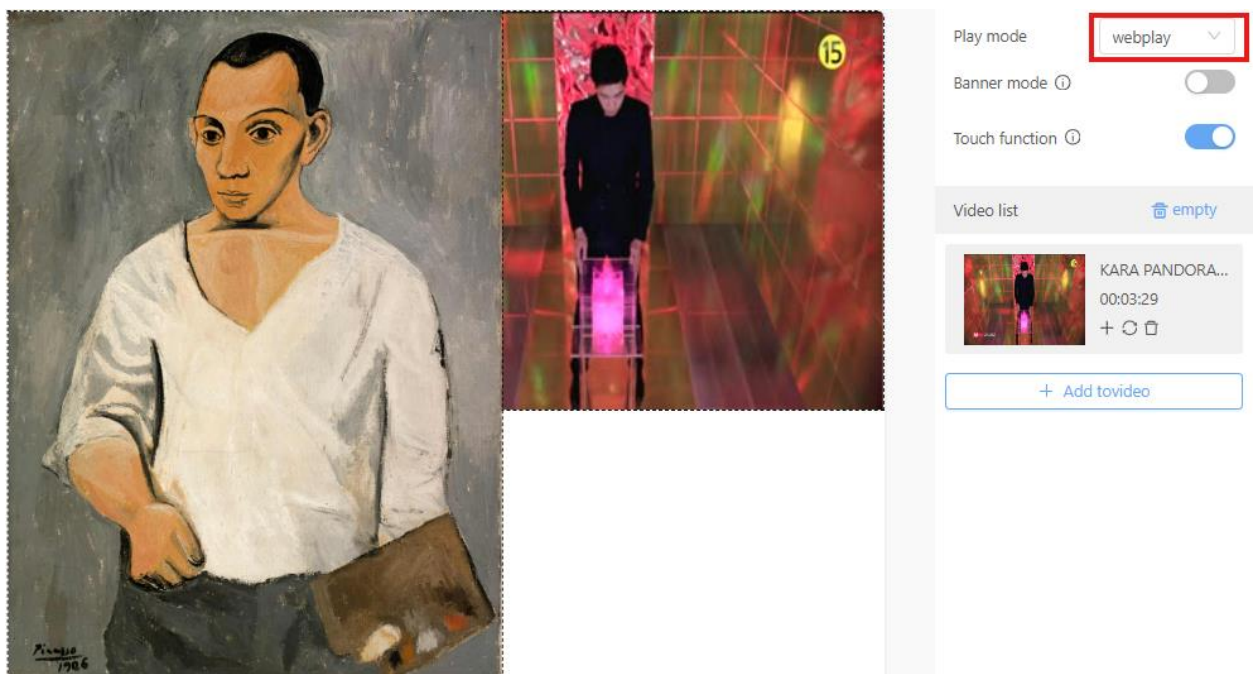
There are two kinds of play mode:

1. Terminal play: Video is always on top.
2. Web play: Other widgets can be on top of video.



Configuration interface for video play mode:

- + bind data source
- Play mode: **terminal play** (highlighted)
- Banner mode:
- Touch function:
- Video list: empty
- Video list item: KARA PANDORA... 00:03:29 +
- + Add tovideo



Configuration interface for video play mode:

- Play mode: **webplay** (highlighted)
- Banner mode:
- Touch function:
- Video list: empty
- Video list item: KARA PANDORA... 00:03:29 +
- + Add tovideo

Banner mode: double tap to full screen.

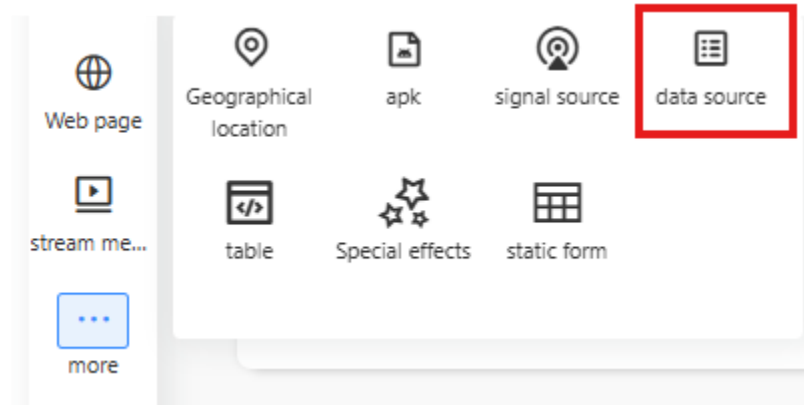
Touch function: swipe to next or previous file if there are many files in the video widget.

Video can bind data source to show outside video.

For example, we want to show videos in this url <http://185.95.14.44:8000/movies/1>

```
1 {
2   "id": "1",
3   "posters": [
4     "https://m.media-amazon.com/images/H/MV5BHjNlHTQwODhtODh1Zi00ZjUxLWliY2EtZTc0NTQwMDIyOGFmXkEyXkFqcGdeQXVyMTY2NDc2._V1_FHjpg_UX1280_.jpg",
5     "https://m.media-amazon.com/images/H/MV5BHjM4HzJjOTktNjc3Ni00YzA1LWExN2EtNDU0NTYyM00DBhXkEyXkFqcGdeQXVyMTUzMTg2ODkz._V1_FHjpg_UX1280_.jpg",
6     "https://m.media-amazon.com/images/H/MV5BHjVlMmUxZDctMmI2NS00MTcyLTgxNjktOWI3MjQ5N2NmOGIyXkEyXkFqcGdeQXVyMjQwMDg0Ng@@._V1_FHjpg_UX675_.jpg"
7   ],
8   "poster": "https://m.media-amazon.com/images/H/MV5BHjVlMmUxZDctMmI2NS00MTcyLTgxNjktOWI3MjQ5N2NmOGIyXkEyXkFqcGdeQXVyMjQwMDg0Ng@@._V1_FHjpg_UX675_.jpg",
9   "title": "Godzilla x Kong: The New Empire",
10  "trailer": "http://185.95.14.44:8000/trailer"
11  "director": {
12    "firstname": "Allen",
13    "lastname": "Chuang"
14  }
15 }
```

We should first add data source in More.



Enter url <http://185.95.14.44:8000/movies/1> in below field and click "Sure" button.

Data Sources

name

request type

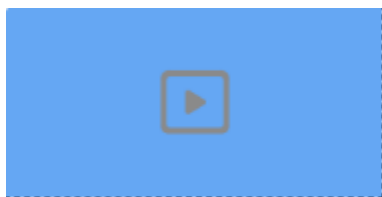
Timed refresh

request parameter

return type

Return value example

Insert a video, but don't select any video, just click cancel.



Click on the inserted video, then click "bind data source".

Choose a data source, and set key "trailer", then click "Sure" button.

bind data source ✕

Choose a data source ▼

▼

select key

▼

type of data ▼

Defaults

Configure behavior

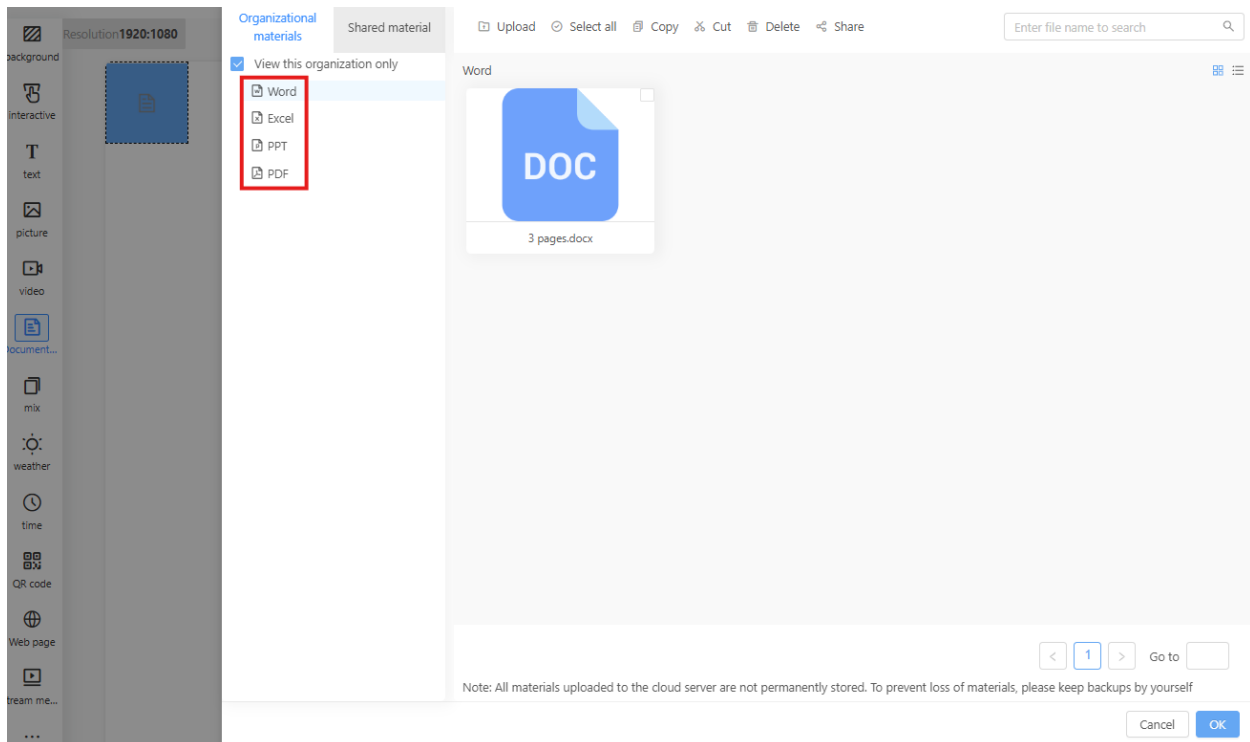
▼

behavior type ▼

Then you can publish to terminals. You will see videos from data source playing on the terminal.

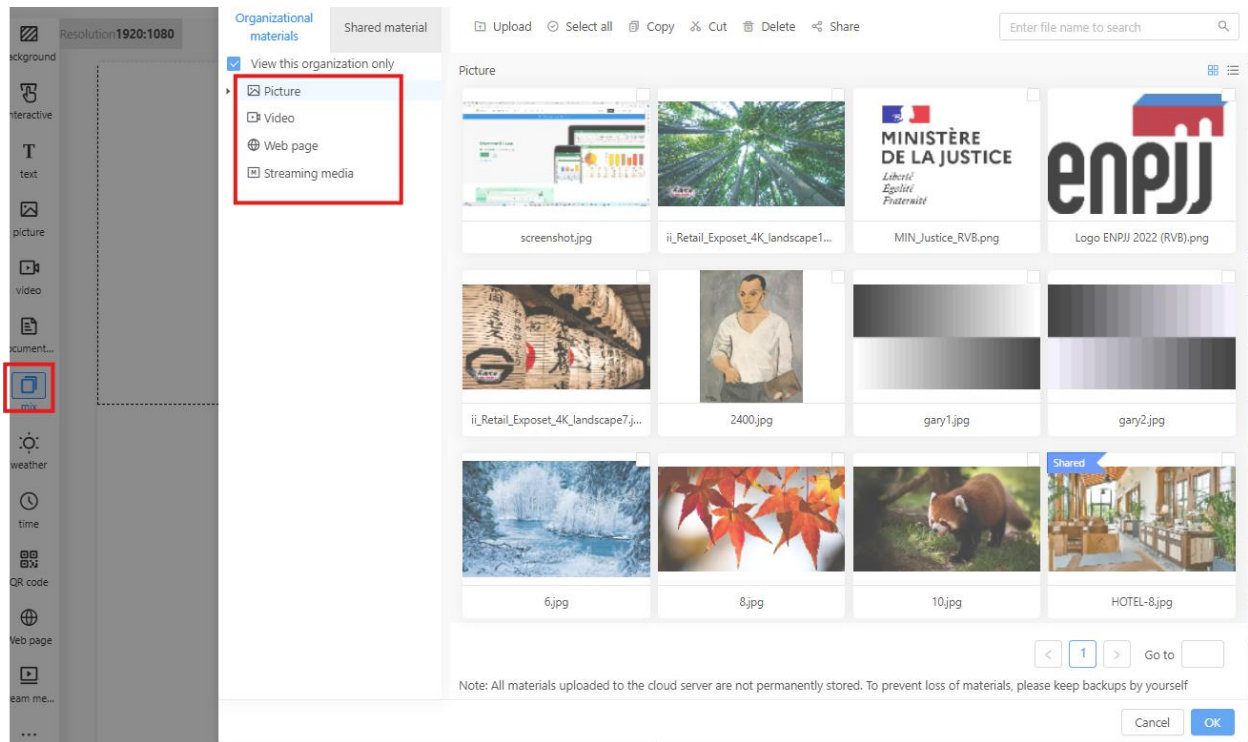
Document

Insert documents in a program containing four kinds of office documents: Word, Excel, PPT, and PDF.



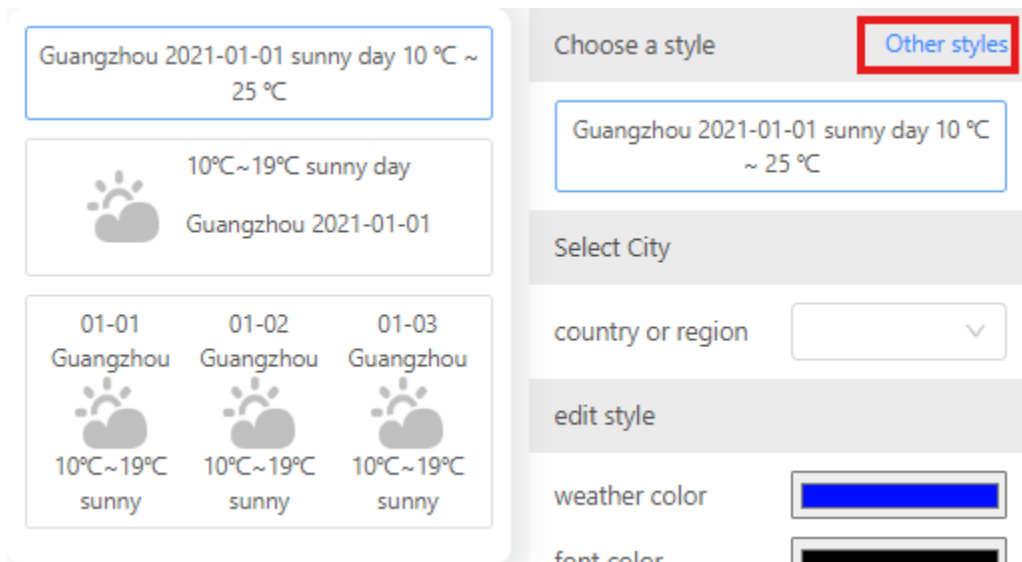
Mix

Mix contains Picture, Video, Web page, and Streaming media.



Weather

You can choose different style of weather by clicking “Other styles”.



Time

Click “other styles” to set different styles of time.

reference line Select to top

[time edit](#) set up action

time49

Beijing

current style [other styles](#)

06/21 15:55 Friday

06/21 Friday (Friday)

06(moon) 06/21 15:55

15:55 2024(year)

21(day) 5(lunar month)

16(lunar day)

style editor

font size middle

font color

Is it transparent Transparent

text style **B** *I*

You can also set timer by clicking middle icon.

reference line Select to top

[time edit](#) set up action

time69

timer start time

2024-06-21 15:58:11

current style [other styles](#)

00D 00H 00M 00S

You can also set countdown timer by clicking the right icon.

off work

00 00 00 00

DAYS HRS MINS SECS

countdown deadline

2024-06-21 16:46:42

Activity

off work

current style other styles

off work

00 00 00 00

DAYS HRS MINS SECS

style editor

QR code

You can add a url or use variable to set mac address , equipment id, or timestamp.

Add QR code ×

Web address Text

* QR code name:

* Web address:

Cancel

Add QR code



Web address Text

* QR code name: mac

Please enter the web address: **MAC address** Equipment ID Time stamp

* Text: {"mac": "\${mac}"}

Cancel

OK

Add QR code



Web address Text

* QR code name: equipmentid

Please enter the web address: MAC address **Equipment ID** Time stamp

* Text: {"equipmentid": "\${id}"}

Cancel

OK

Add QR code
✕

Web address
Text

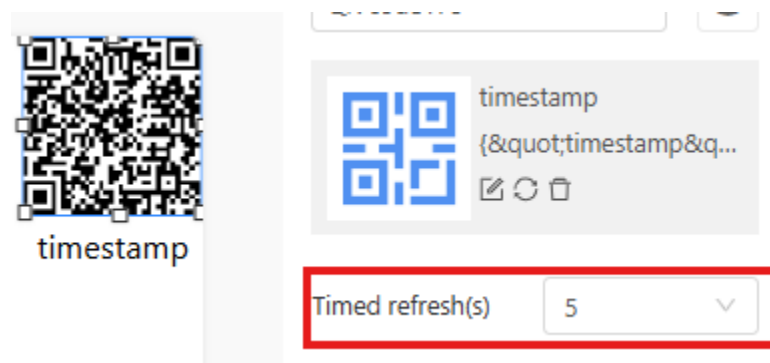
* QR code name:

Please enter the web address: MAC address Equipment ID Time stamp

* Text:

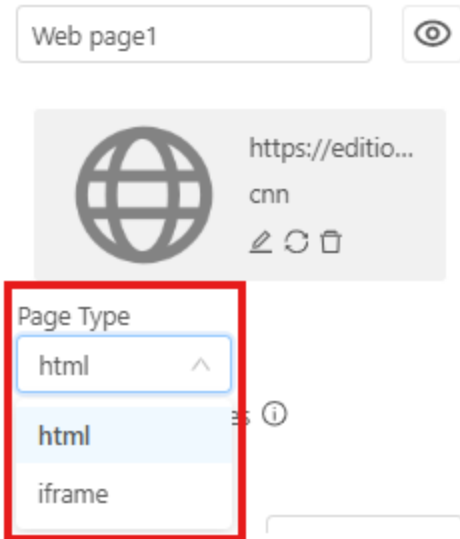
Cancel
OK

If QR code is timestamp, you can set “Time refresh(s)”. It will refresh on the terminal.



Web page

Some website might block iframe because of security issue. You can choose Page Type html or iframe to see preview of this web page.

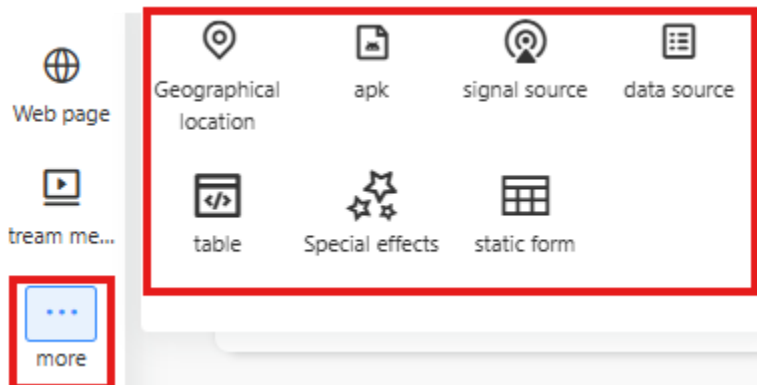


Stream media

Stream media is an url that can be played by VLC or other streaming app. For example, rtsp, http, and so on.

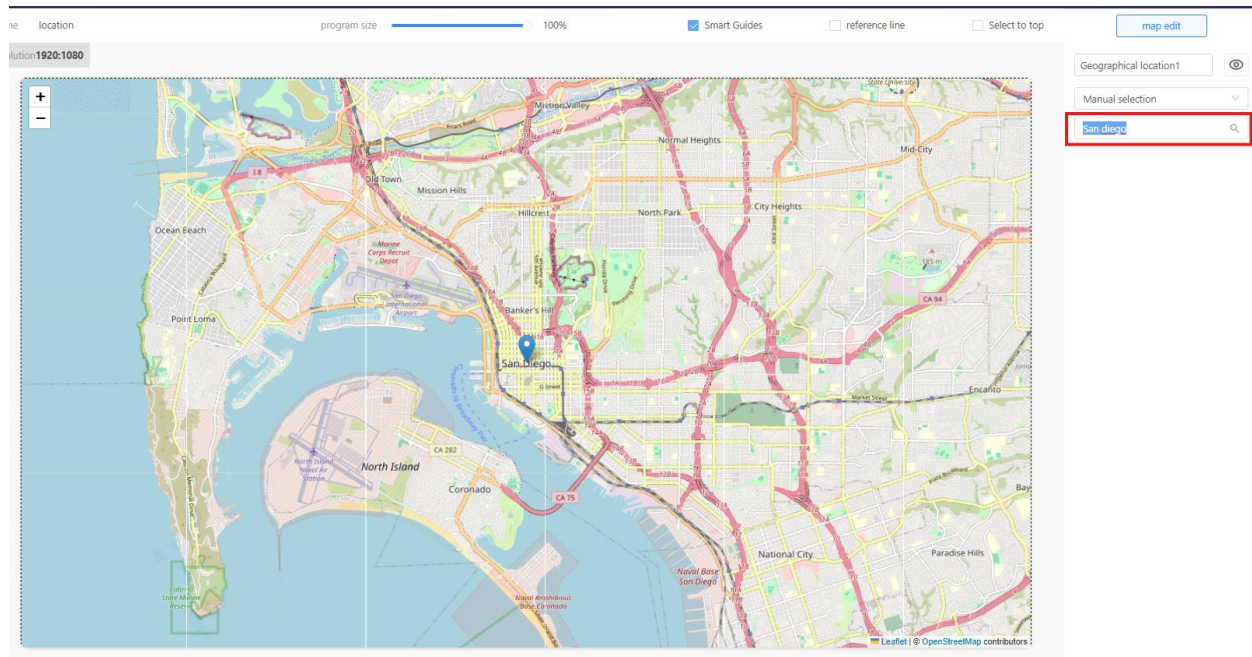
More

More contains below objects.



Geographical location

You can search a place. For example, search “San diago” to show following map.



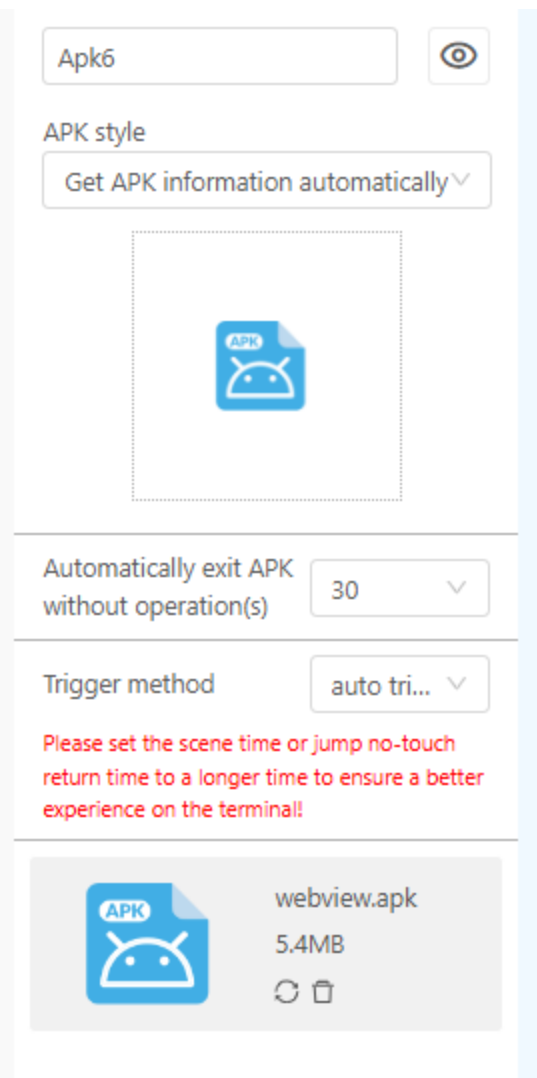
Apk

You can install apk in a program.

If you select Trigger method to “auto trigger”, it will launch app after installation automatically.

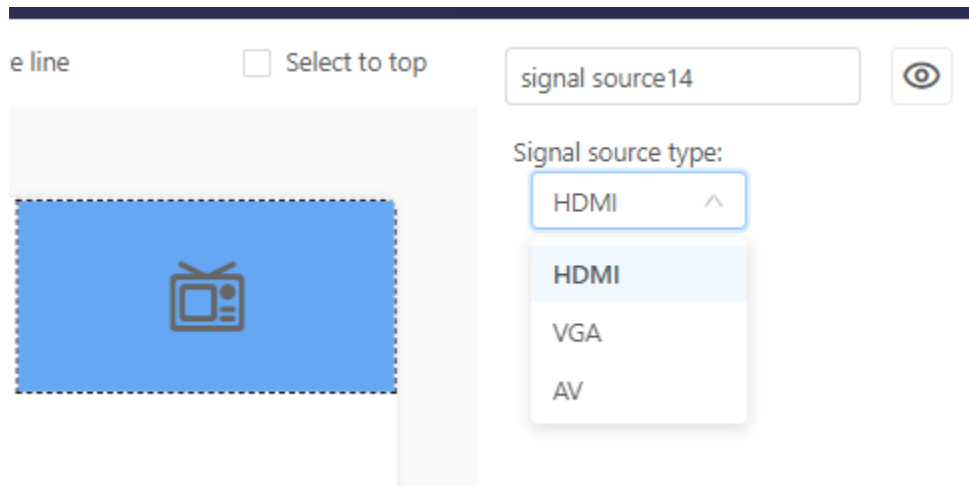
If you select Tigger method to “Manual trigger”, you have to click on the apk icon to launch app by manual.

The field of “Automatically exit APK without operation(s)” means leaving the app a few seconds after starting it.



Signal source

There are three kinds of signal sources: HDMI, VGA, and AV.



Data source

A data source is used for [text](#), [table](#), [pictures](#), or [videos](#) to display properties from an external JSON or XML in a program.

Table

You can bind data source to a table and show attributes of data source in a table.

Insert a table into a program.

For example, we want to show below data source to a table. There are three columns: title, price, and time in a table.

```
← ↻ 🔒 https://joe415.000webhostapp.com/json.txt
{
  "drink": [
    {
      "title": "Juice",
      "price": 100,
      "time": "171584783"
    },
    {
      "title": "Beer",
      "price": 200,
      "time": "171584783"
    },
    {
      "title": "Wine",
      "price": 300,
      "time": "171584783"
    }
  ]
}
```

First add data source.

Enter url <https://joe415.000webhostapp.com/json.txt> into below field and click Sure button.

Data Sources

name

request type

Timed refresh

request parameter

return type

Return value example

Click on the table, choose a data source, then edit first column.

table2

Choose a data source: dataSourceName

row height(px): 50

pagination: Front-end paging

Lines per screen: 10

switch duration(s): do not switch

the first1column

add column


Set below fields to “drink”, and “title”.

Then click “Sure”.

```
{  
  "drink": [  
    {  
      "title": "Juice",  
      "price": 100,  
      "time": "171584783"  
    },  
    {  
      "title": "Beer",  
      "price": 200,  
      "time": "171584783"  
    },  
    {  
      "title": "Wine",  
      "price": 300,  
      "time": "171584783"  
    }  
  ]  
}
```

preview save template Ne

reference line Select t



5

bind data source



▼

Manifestations text ▼

column width(px) automatic

select key

the first1Floor drink ▼

type of data Array ▼

select key

Subtype Object ▼

the first1Floor title ▼

Defaults please enter

Configure behavior

▼

behavior type display directly ▼

+ Add a set of behaviors

return

Sure

Then you will see below table.

drink.title
drink.title
drink.title
drink.title
drink.title

Click “add column” button to add another column.

The screenshot shows a table configuration interface. On the left, a table with five rows, each containing the text 'drink.title', is displayed within a dashed border. To the right is a configuration panel for a table named 'table2'. The panel includes several settings: 'Choose a data source' set to 'dataSourceName', 'row height(px)' set to 50, 'pagination' set to 'Front-end paging', 'Lines per screen' set to 10, and 'switch duration(s)' set to 'do not switch'. Below these settings, the first column is labeled 'the first1column' and the second column is labeled 'drink-title'. At the bottom of the configuration panel, a blue button labeled 'add column' is highlighted with a red rectangular border.

Click edit icon on second column.

table2

Choose a data source: dataSourceName

row height(px): 50

pagination: Front-end paging

Lines per screen: 10

switch duration(s): do not switch

the first1column: drink-title

the first2column:

add column

Set below fields.

preview save template Ne

reference line Select t

drink.title	
drink.title	
drink.title	
drink.title	
drink.title	

bind data source

X

Manifestrations text

column width(px) automatic

select key

the first1Floor drink

type of data Array

select key

Subtype Object

the first1Floor price

Defaults please enter

Configure behavior

behavior type judge

drink-price > 100

result type String x

replace result high

+ Add a set of behaviors


return

Sure

If price is bigger than 100, it shows high.

Add column again to show the third column.

drink.title	drink.price	
drink.title	drink.price	
drink.title	drink.price	
drink.title	drink.price	
drink.title	drink.price	

table2 



Choose a data source



row height(px)



pagination

Lines per screen

switch duration(s)

the first1column drink-title  

the first2column drink-price  

the first3column  

Click edit icon on the third column.

Set below fields.

lock
ckg

mart Guides reference line Select t

drink.title	drink.price	
drink.title	drink.price	
drink.title	drink.price	
drink.title	drink.price	
drink.title	drink.price	

bind data source X

Manifestations text

column width(px) automatic

select key

the first1Floor drink

type of data Array

select key

Subtype Object

the first1Floor time

Defaults please enter

Configure behavior

behavior type convert

Conversion rules datetime

+ Add a set of behaviors

return Sure

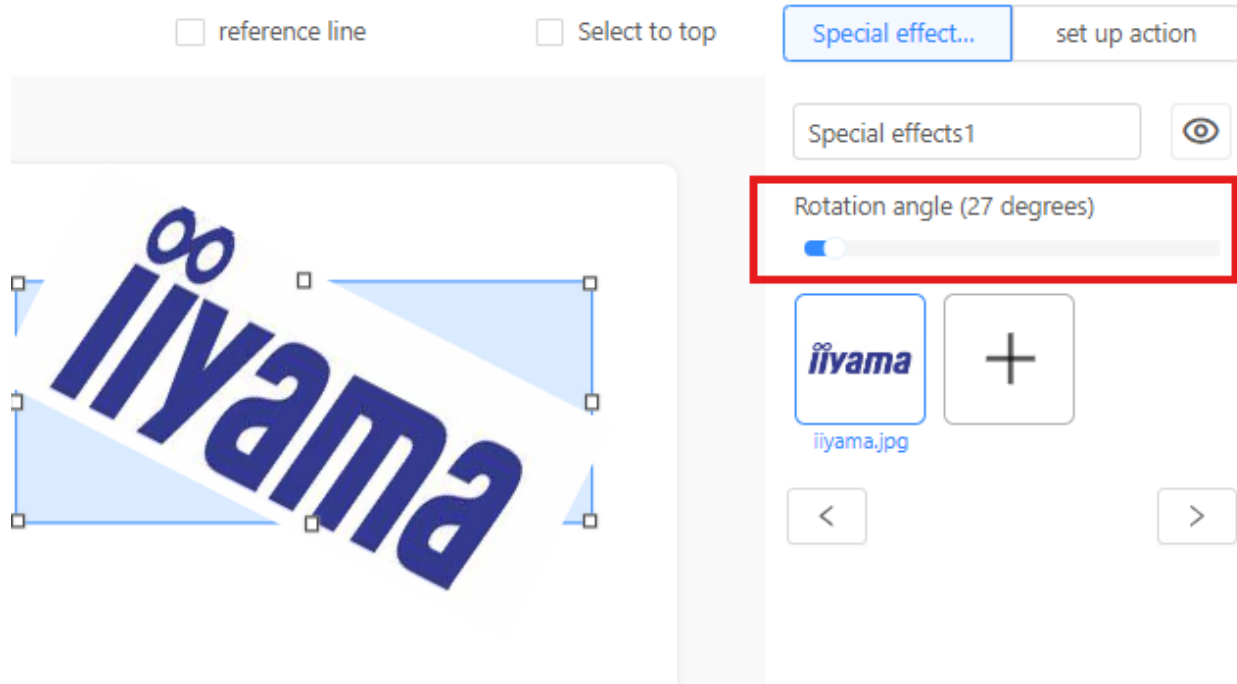
After settings these three field, it will look like below screenshot.

You can see that the third field converts timestamp to date format on the terminal.

Juice	100	1975-6-10
Beer	high	1975-6-10
Wine	high	1975-6-10

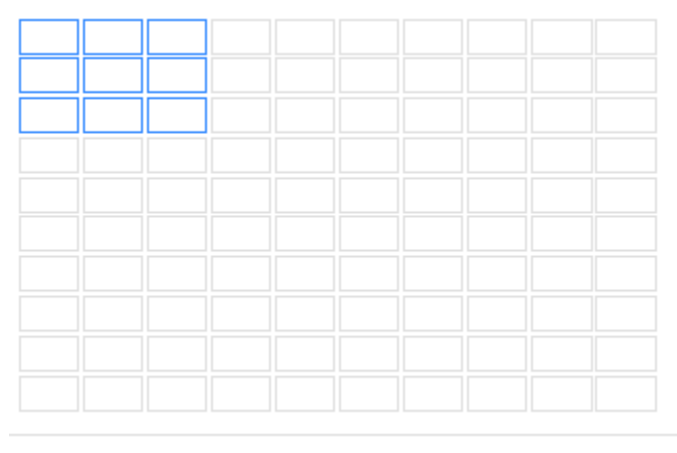
Special effects

You can change the Rotation angle.



Static form

You can set row count and column count when you insert a static form.



You can double click on the cell to enter text.

111	222	333

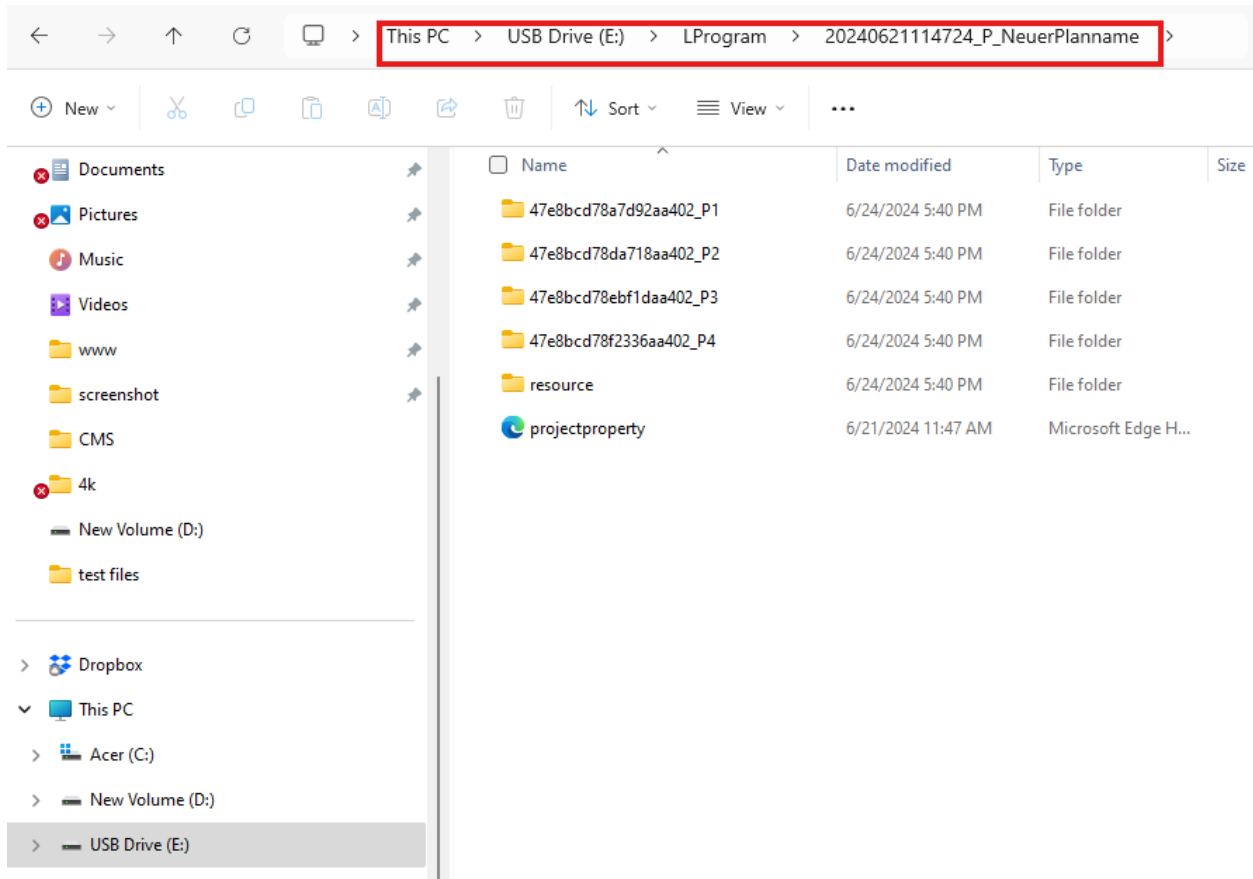
Play plan

You can set schedule to play programs.

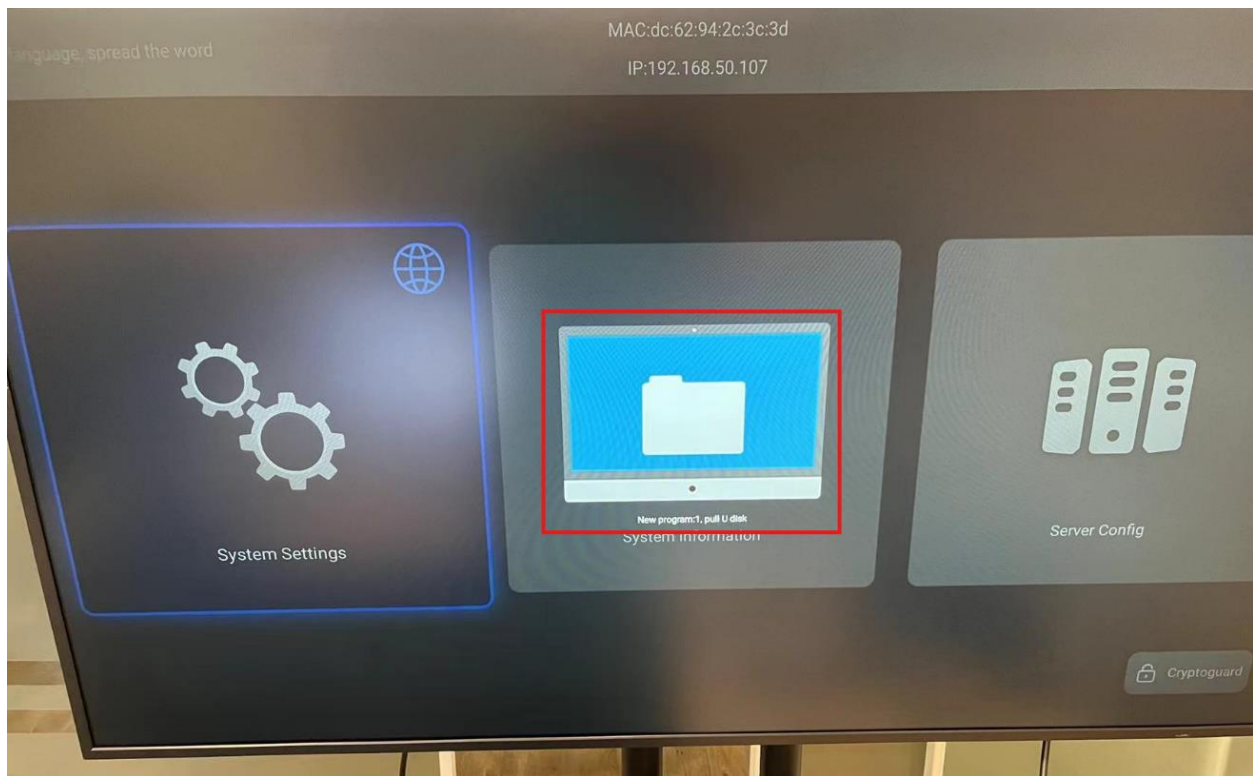
Plan can be exported to USB storage. It will generate a zip file.

First create a folder “LProgram” in your USB Storage.

Unzip exported plan to USB Drive/LProgram.



After you insert USB Drive to a terminal, you will see below screen.



Then you can unplug your USB Drive.

After a few seconds, it will play the plan If the current time is the playback time of plan.

Program management

You can edit, delete program in program management. If you revise many times, you can expand the Audit ID to see all versions.

#Signage² Home Resource management Content management Terminal management System Management

All programs My programs

Audit ID	publisher	program name	preview	Affiliation	creation time	Reviewer	state	operate
20240626052145214	root	PicnScenes	Ⓞ	HQ	2024-06-26 11:53:07		Published successfully Check	Revise release delete export
202406260344434442	root	PicnScenes	Ⓞ	HQ	2024-06-26 11:45:09		Published successfully Check	Revise release delete export
202406250130353035	root	PicnScenes	Ⓞ	HQ	2024-06-25 09:31:03		Published successfully Check	Revise release delete export
202406250120232023	root	PicnScenes	Ⓞ	HQ	2024-06-25 09:20:50		Published successfully Check	Revise release delete export
20240626013006306	root	location	Ⓞ	HQ	2024-06-26 09:30:26		Published successfully Check	Revise release delete export
20240625013304334	root	PicnOneScene	Ⓞ	HQ	2024-06-26 09:25:08		Published successfully Check	Revise release delete export
20240625071004104	root	apkTest	Ⓞ	HQ	2024-06-26 09:18:35		Published successfully Check	Revise release delete export
202406251015501550	root	tableTest	Ⓞ	HQ	2024-06-25 18:15:52		Published successfully Check	Revise release delete export

You can also export a program to USB disk. Insert USB disk to a terminal to play the program.

Steps of exporting a program is the same as [Play Plan](#).

You can also click detail to see Terminal Information.

Terminal information

Name	PDdc62942c3c3d	State	Enable	Volume	1
Screen rotation	0°	Brightness	30		
Type	Single screen	MAC address	dc-62-94-2c-3c-3d	IP address	192.168.50.107
terminal Id	dc62942c3c3d47e8...	Group		Office name	HQ
Label 1		Label 2		Remarks	
Entry time	2024-03-18 18:36:17	Latest online time	2024-06-27 13:17:52	Latest offline time	2024-06-27 12:51:06
Online duration	0d 0h 0m 48s	Terminal resolution	3840X2160	Screen parameter	1
Player version	touch-3.3.240605.3022f41a,R	Main board	XMA311D2W		
Firmware version	IYAMA_XMA311D2W_LH5065UHSB.yangpeng.20240306.174302				
SN:	1235640800027				

Message production

You can set message location to top, middle, and bottom.

You can set when to show a message.

Message can be appended or overwritten.

The screenshot shows the 'Message production' configuration page. On the left, a preview window displays a landscape image with the text 'Hello World.' centered. Below the preview, the 'Message location' section has radio buttons for 'Top' (selected), 'Middle', and 'Bottom'. The 'Playback speed' section has radio buttons for 'Slow' (selected), 'General', 'fast', and 'Soon'. A red box highlights the 'Start time' and 'End time' fields, each with a calendar icon. On the right, the 'Message name' field contains 'aaa'. The 'Message type' section has radio buttons for 'Append message' (selected) and 'Overwrite the original message'. The 'Message content' field contains 'Hello World.'. Below this are fields for 'Font size' (set to 'Small'), 'Font color' (black), 'Background transparency' (set to 'Opa...'), and 'Background color' (white). At the bottom, there are 'Save' and 'Next step' buttons.

Message management

Message can be modified, delete, and released.

You can see each version you modified.

The screenshot shows a table with columns: Audit ID, Released by, Message name, Preview, Affiliated organizations, Creation time, Reviewer, state, and Operation. The table contains 7 rows of data, all with 'Released success' status. A search bar at the top right contains the text 'Enter the approval number or message name'.

Audit ID	Released by	Message name	Preview	Affiliated organizations	Creation time	Reviewer	state	Operation
20240628023905395	root	aaa	@	HQ	2024-06-28 10:38:53	root	Released success	Modify Release Delete
20240628023805385	root	aaa	@	HQ	2024-06-28 10:37:54	root	Released success	Modify Release Delete
202406280237363736	root	aaa	@	HQ	2024-06-28 10:37:25	root	Released success	Modify Release Delete
202406280232283228	root	aaa	@	HQ	2024-06-28 10:32:12	root	Released success	Modify Release Delete
202406280229122912	root	aaa	@	HQ	2024-06-28 10:28:58	root	Released success	Modify Release Delete
202405100929322932	root	222	@	HQ	2024-05-10 17:29:22	root	Released success	Modify Release Delete
20240510092603263	root	222	@	HQ	2024-05-10 17:25:53	root	Released success	Modify Release Delete

Terminal management

You can enter device name to search.

[iSignage²](#)
[home](#)
[Resource management](#)
[Content management](#)
[Terminal management](#)
[System Management](#)
root English

My organization [Setting](#) [Strategy](#) [Auto connect](#) [Export all terminal information 1 units](#)

 Totally 9940 units [Online 106 units](#) [Standby 16 units](#) [Offline 9814 units](#) [Not enough points 4 units](#) [Disable 0 units](#)

[Filter](#)

<input type="checkbox"/>	Name	Type	MAC address	IP address	Group	Entry time	Operation
<input type="checkbox"/>	PDDc52942c3c3d	Single screen	dc-62-94-2c-3c-3d	192.168.50.107		2024-03-18 18:36:17	Details Setting Program

You can also click Filter to filter below fields.

Filter X

Type: Single screen Double screen

Name: MAC address:

IP address: Terminal ID:

Label 1:

Label 2:

Remarks:

Entry time:

Latest online time:

Latest offline time:

Online duration:

Terminal resolution: 16:9 9:16 Other

W: H:

Geographical location:

Screen parameter:

Screen version:

In setting of terminal management, you can set power setting, volume, rotation, brightness, label, and remark.

Power Setting

Power off
 WakeUp
 Sleep

Volume

Rotation

Screen 1 0° 90° 180° 270°

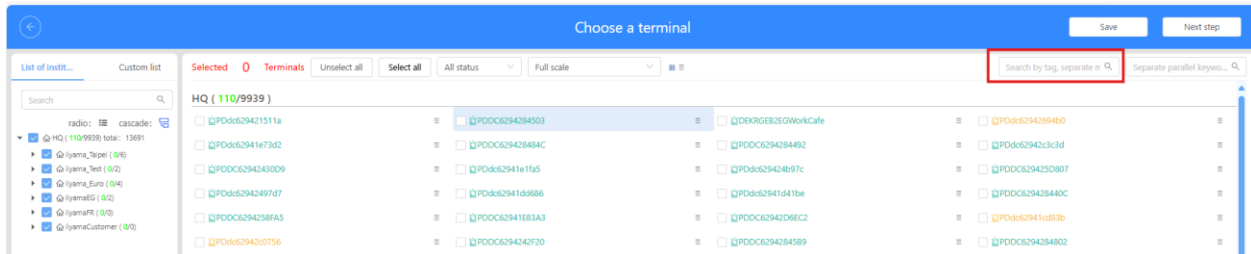
Brightness

Label ⓘ

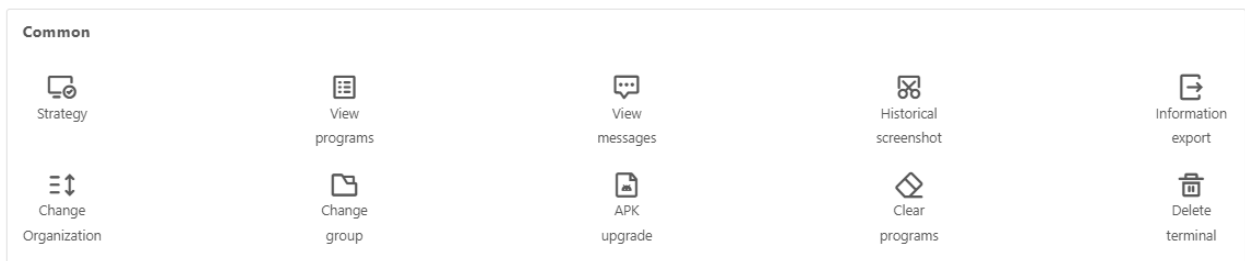
Label 1

Label 2

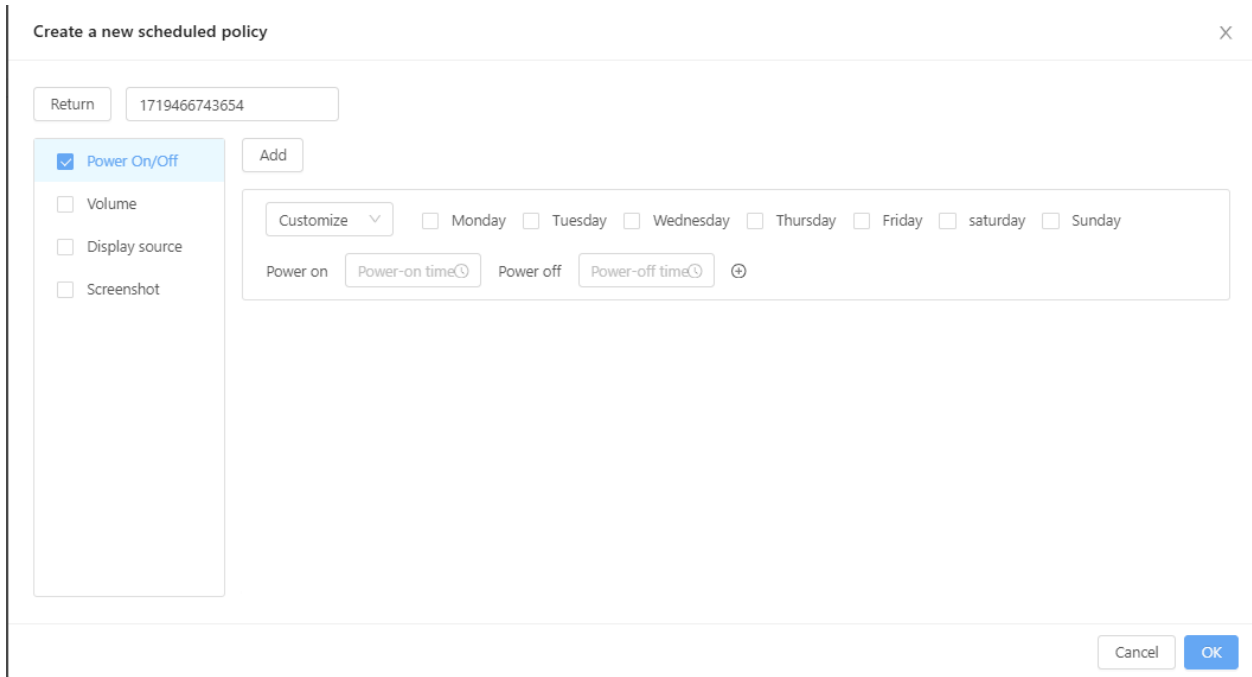
Label can be used to publish terminals. You can filter label in the below field.



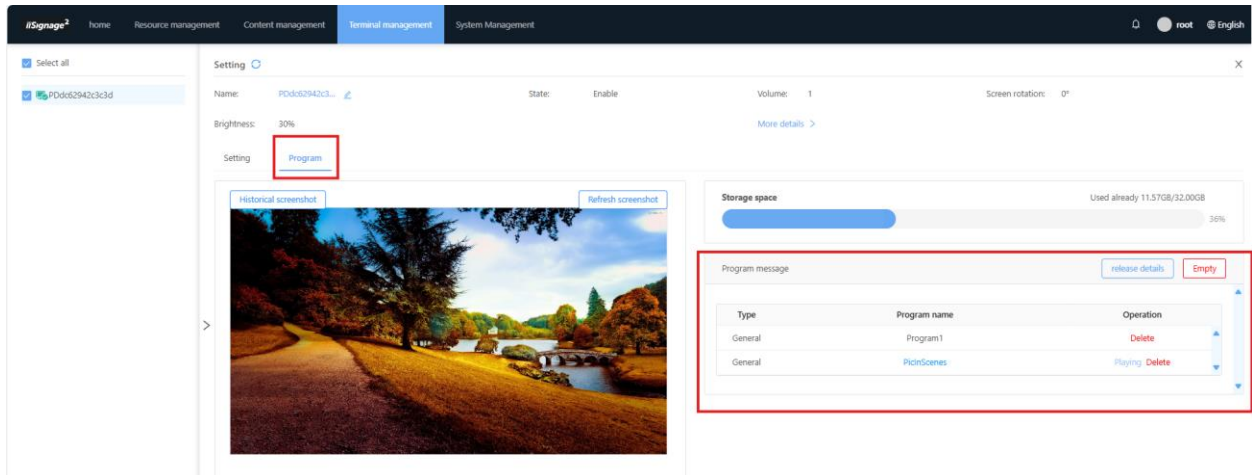
In common settings, you can set below functions.



You can set scheduled policy in Strategy.



You can see screenshot, storage space, and program message in Program.



System Management

User management

You can create users with different roles and affiliations.

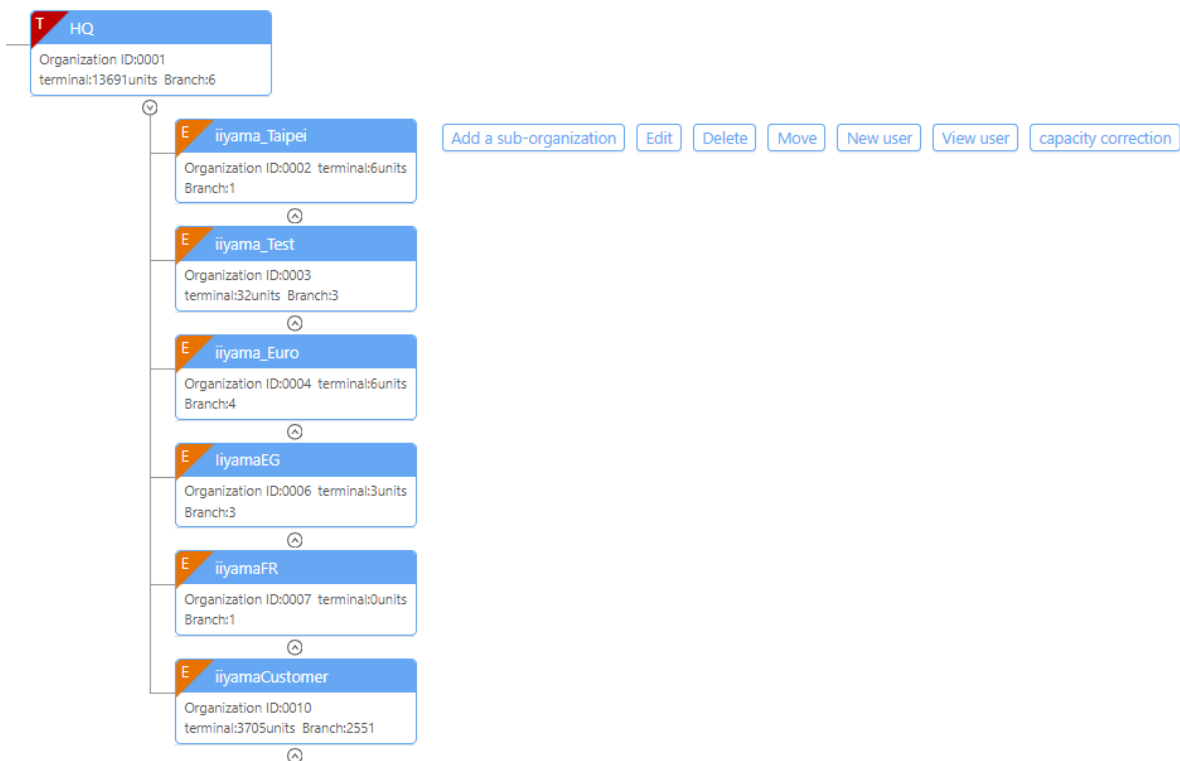
<input type="checkbox"/>	Log in id	Name	User role	Affiliation	Phone number	Email address	Modified time	Operation
<input type="checkbox"/>	root	root	sysAdmin	HQ			2023-06-15 14:19	Modify
<input type="checkbox"/>	companyAdmin	companyAdmin	companyAdmin	iyama_Taipei			2023-08-07 10:57	Modify Delete
<input type="checkbox"/>	departmentAdmin	departmentAdmin	departmentAdmin	iyama_Taipei			2024-02-29 17:52	Modify Delete
<input type="checkbox"/>	ktcTest	KTC	companyAdmin	iyama_Taipei			2023-09-09 15:18	Modify Delete
<input type="checkbox"/>	iyamaTest	Test	departmentAdmin	iyama_Test			2023-04-21 17:09	Modify Delete
<input type="checkbox"/>	thenexttest	thenexttest	departmentAdmin	iyama_Test			2023-04-24 22:13	Modify Delete
<input type="checkbox"/>	iyamaRobert	Robert	companyAdmin	iyama_Test			2023-04-25 09:18	Modify Delete
<input type="checkbox"/>	iyamaNordic	iyamaNordic	companyAdmin	iyama_Euro			2023-04-24 21:24	Modify Delete
<input type="checkbox"/>	Vasily	Vasily	sysAdmin	iyama_Euro			2023-05-09 19:27	Modify Delete
<input type="checkbox"/>	iyamaEP	iyamaEPdemo	companyAdmin	iyamaEP			2023-04-26 15:30	Modify Delete

Each role has different permissions.

- * Owned role: sysAdmin
- companyAdmin
- companyMaterialAdmin companyCheckAdmin Enterprise terminal administrator companyMakeAdmin
- departmentAdmin
- departmentCheckAdmin departmentMaterialAdmin departmentMakeAdmin Department terminal administrator

Institutional management

You can view your organization and sub-organization details.



Alarm management

You can view alarm details in Alarm Management.

Alarm management							
Screening: <input type="text" value="Unlimited objects"/> <input type="text" value="Unlimited types"/> <input type="text" value="Unlimited organ..."/> <input type="text" value="Unlimited state"/> <input type="text" value="Start date"/> <input type="text" value="End date"/> Export all							
Alarm object	Alarm type	Affiliated organizations	Frequency	Alarm status	Latest occurrence time	Alarm description	Operation
748338	Organizations	748338	9	Not repaired	2024-06-25 20:59:17	Insufficient institutional points	Export Repair
Fotoshow(DC629425D46A47e87651579c02aa4021)	terminal	Rechsteiner Informatik	1	Not repaired	2024-06-16 18:49:36	The terminal storage is insufficient, please clear ...	Export Repair
Fotoshow(DC629425D46A47e87651579c02aa4021)	terminal	Rechsteiner Informatik	1	Not repaired	2024-06-16 18:49:26	The terminal storage is insufficient, please clear ...	Export Repair
Fotoshow(DC629425D46A47e87651579c02aa4021)	terminal	Rechsteiner Informatik	1	Not repaired	2024-06-16 18:48:41	The terminal storage is insufficient, please clear ...	Export Repair
Fotoshow(DC629425D46A47e87651579c02aa4021)	terminal	Rechsteiner Informatik	1	Not repaired	2024-06-16 18:45:31	The terminal storage is insufficient, please clear ...	Export Repair