

XiaoDa CMS Instructions

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XiaoDa Smart Display Operation

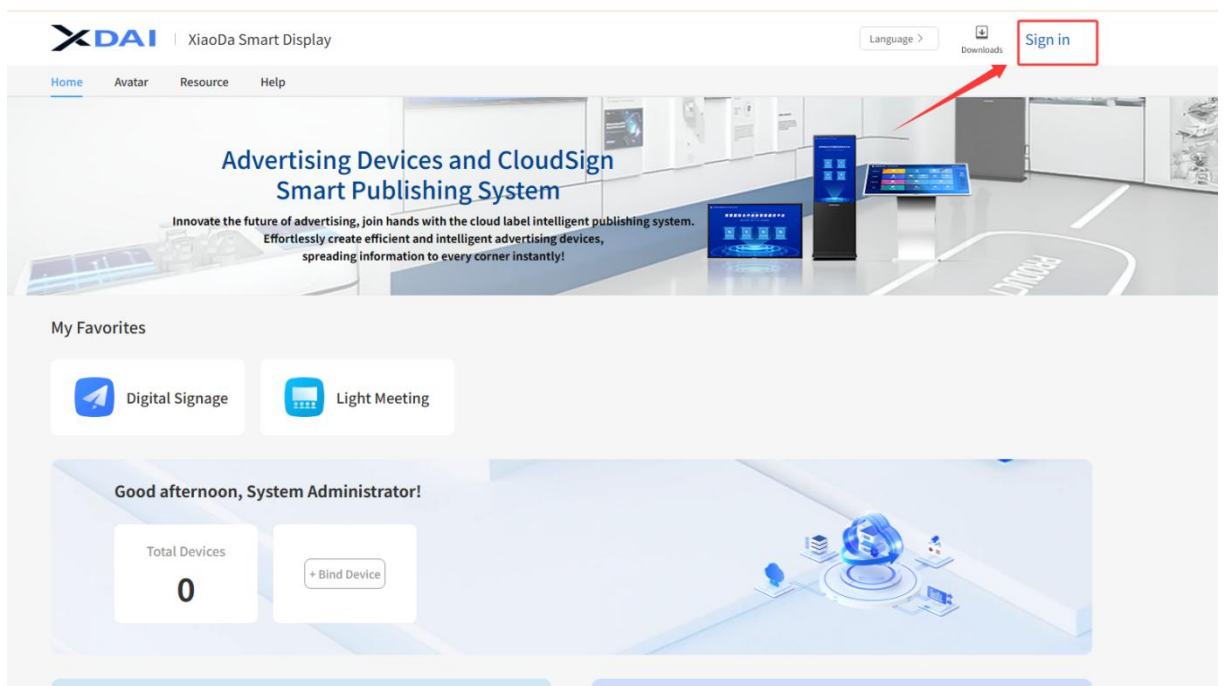
Instructions

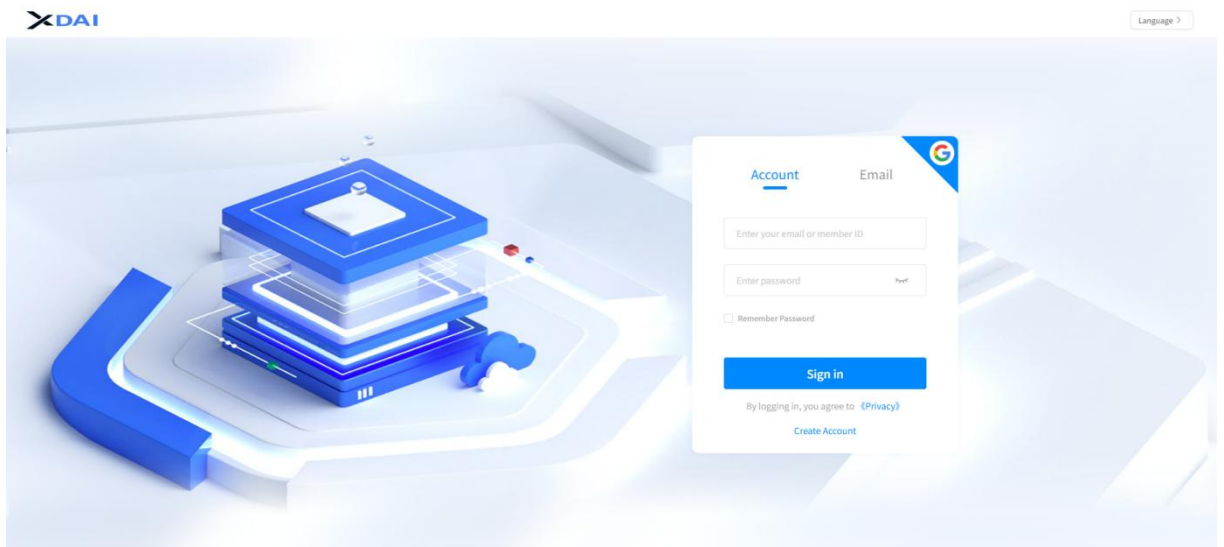
The document mainly mobile phone side, computer side and offline modeZhixian OdaOperating instructions

Computer Terminal Operation Guide

1.Log into the cloud standard things management backend

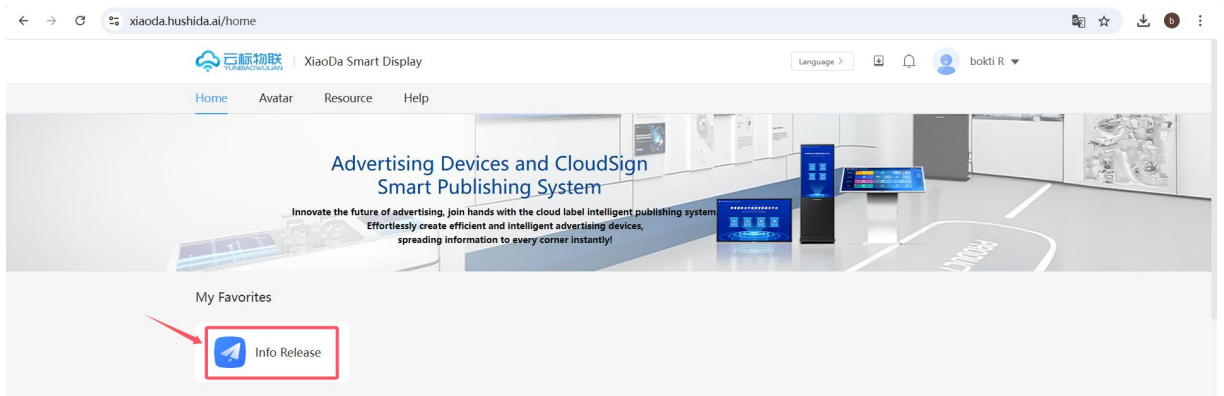
1. Login Address: <https://cms.xiaodasign.com/home>
2. Click on the top right corner to log in





11. Bind devices in the administrative backend

1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. Get the device serial number and access code of the corresponding advertising machine equipment


YBSoft
 Make information release easier

2025-04-16 14:44


 Device No: YBS0


 Access Code: SN50


 Expiry: To 2025-12-30


 Status:






 Own: Bound


 Play Layout(50)

Method 1: Mobile

Step 01

Scan the QR Code

Step 02

Search for Bluetooth connection on the app (YBS000107-1)

Step 03

Select materials and upload




 Download on the APP Store


 GET IT ON Google Play

XiaoDa Control
Free download

Method 2: Computer

Step 01

Login <https://xiaoda.hushida.ai>

Step 02

Create a Layout

Step 03

Save and Send

Method 3: Local Disk

Step 01

Set Local Layout

Step 02

U Disk Storage

Step 03

Layout Play

Set Layout

Import Layout

Service

→ Enter

Server: Cloud Server
 IP Address: -.-
 Port: -.-

System

→ Enter

Local IP: -.-
 Current Network: WiFi

Service Tel: 400-188-6581



Scan QRCode

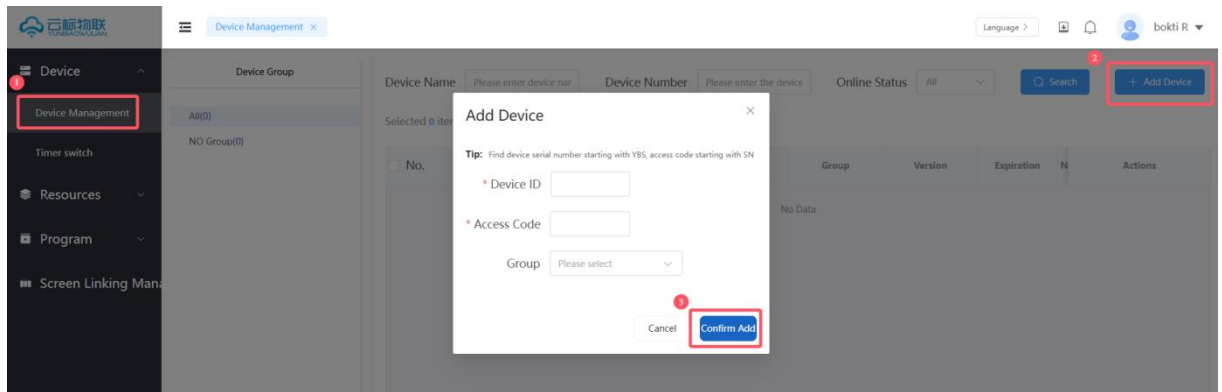
Tip: Please comply with relevant laws and regulations when using pictures and video resources!

Software Version:1.3.81

Beijing Yunbiao Technology Co., LTD

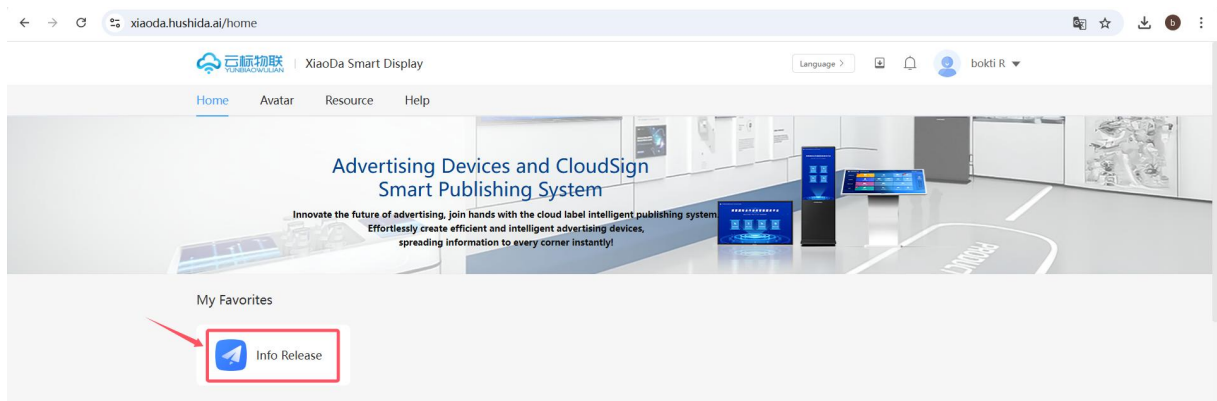
8

4. "Device Management tab" -> "Add Device" -> "Enter Device Code and Access Code" -> "Confirm Add" to bind the corresponding device.



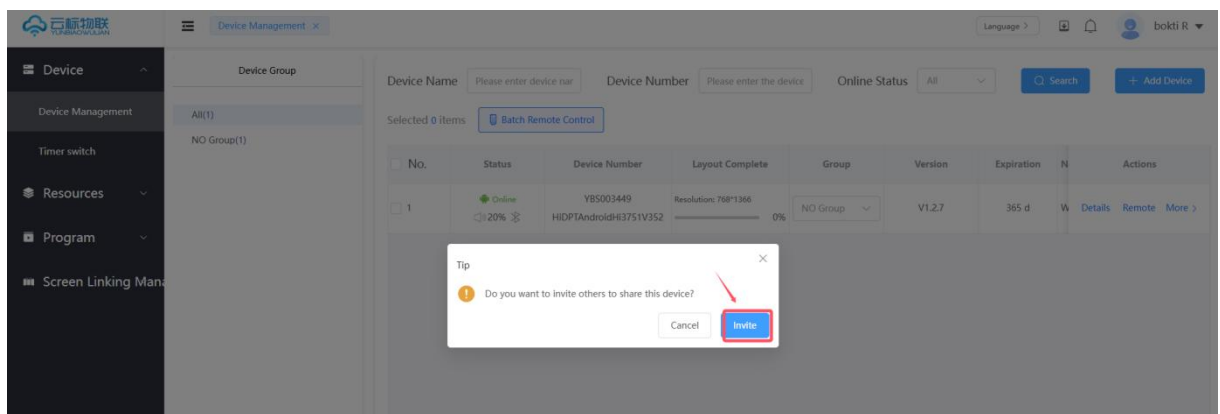
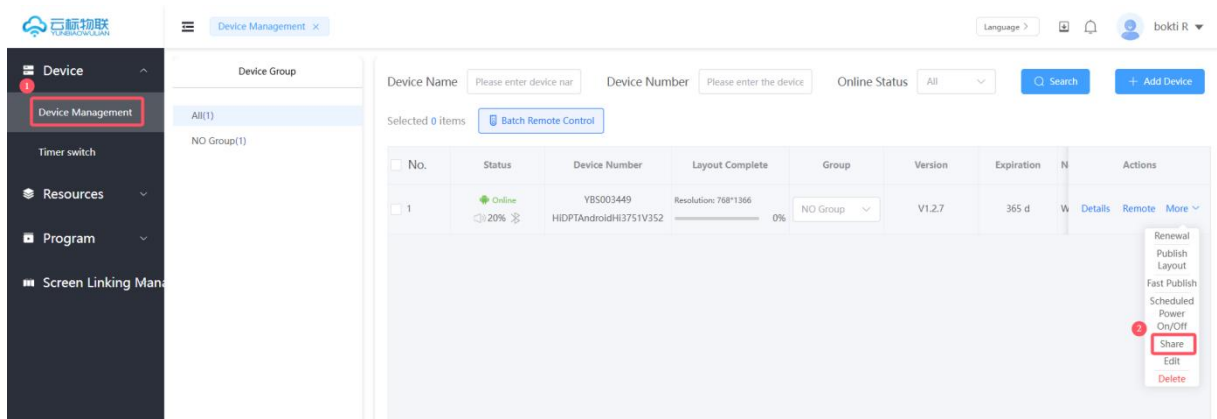
III. Share equipment

1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



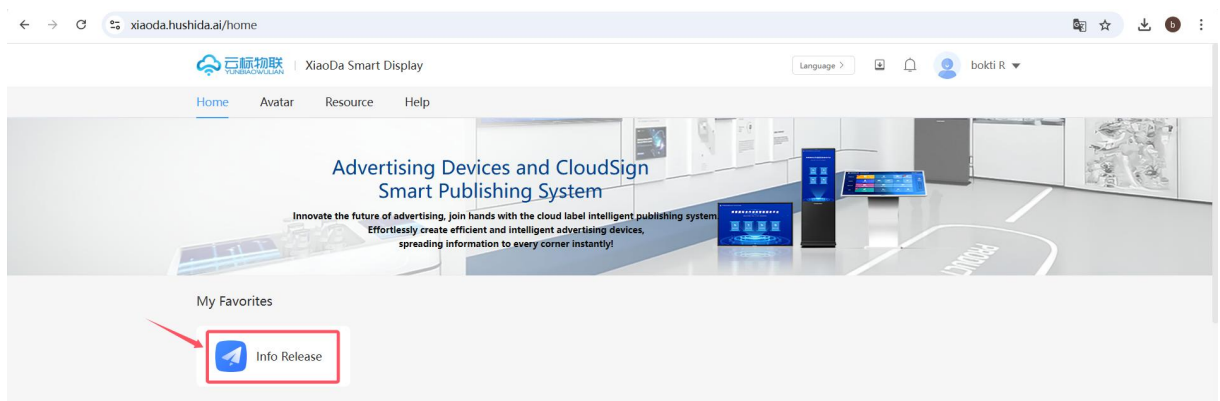
3. "Device Management tab" -> "Find the device you need to share" -> "More" -> "Share" -> "Invite"

After clicking 'Invite,' the system will automatically copy the shared link, which can be sent to others to share the device

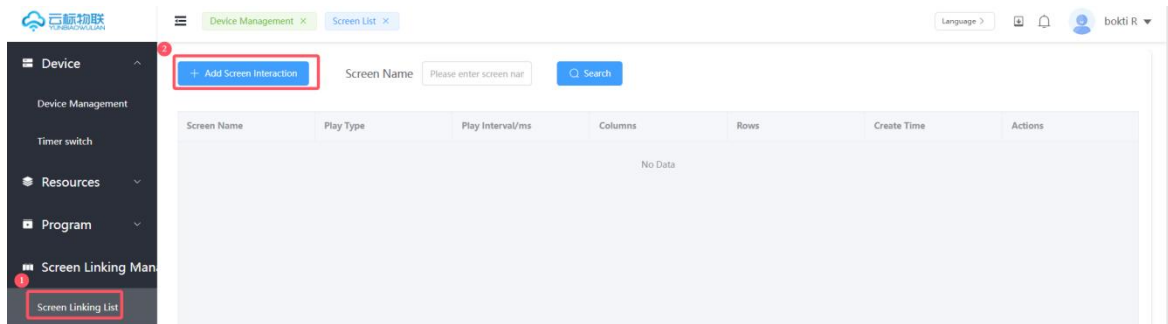


IV. Add Interactive Links

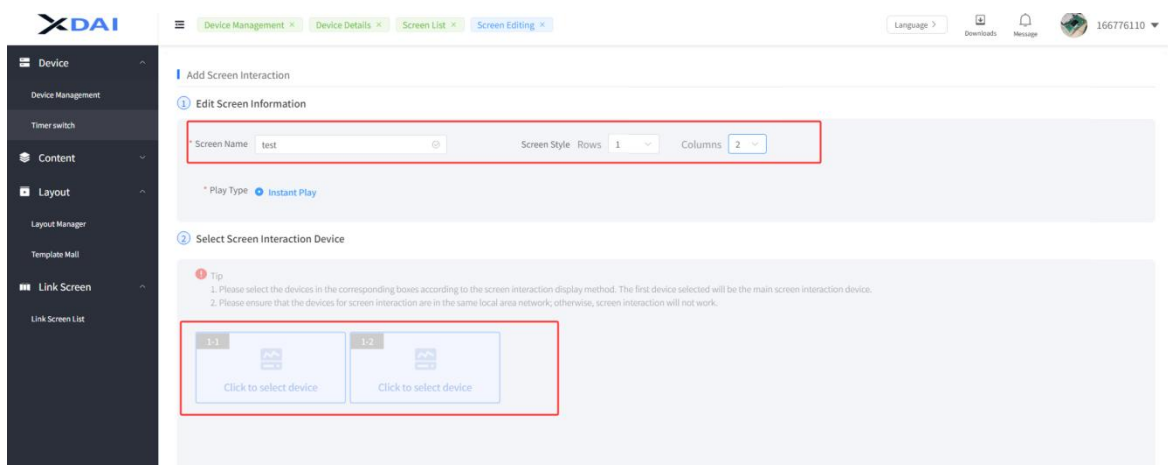
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. After clicking on the Info Release jump page, in the "Screen list tab" -> "Add Screen Interaction"



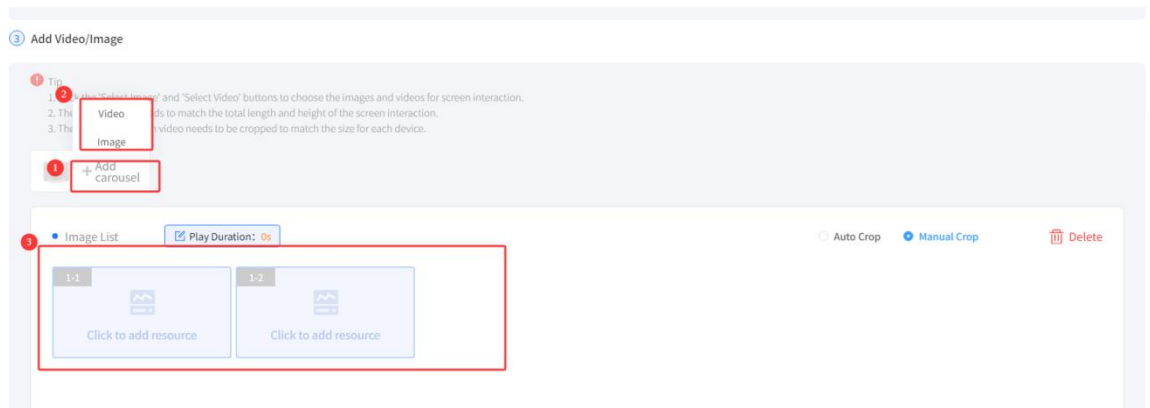
4. "Enter Screen Name" -> "Select Style and Play Type on Demand" -> "Select Multiple Screen Devices"



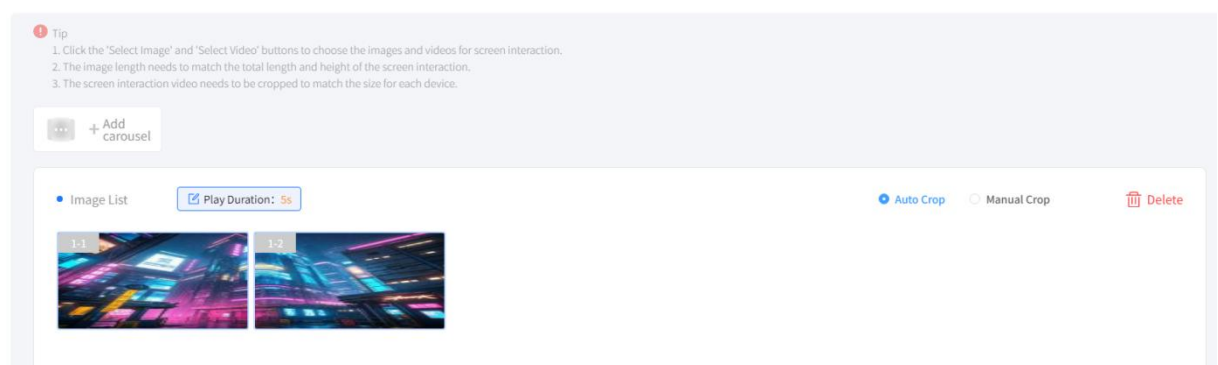
5. "Add carousel" -> "Select the materials (images/slideshows) that need to be displayed in rotation" -> "Add the corresponding resources to the list below" -> "Confirm the materials to the corresponding devices"

Auto Crop: automatic cutting operation by the system

Manual Crop: The user has already prepared the scene of the cut picture material, and can choose to cut it manually

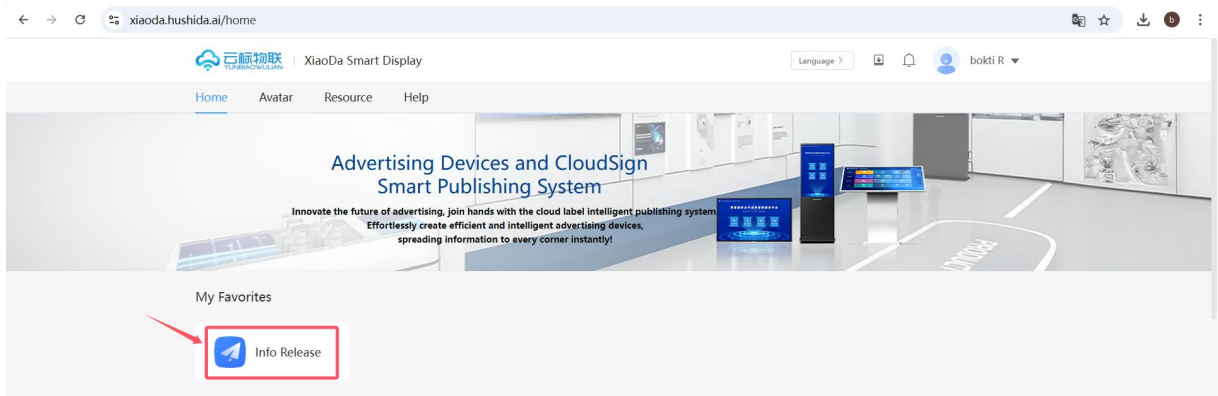


6. Related effect display

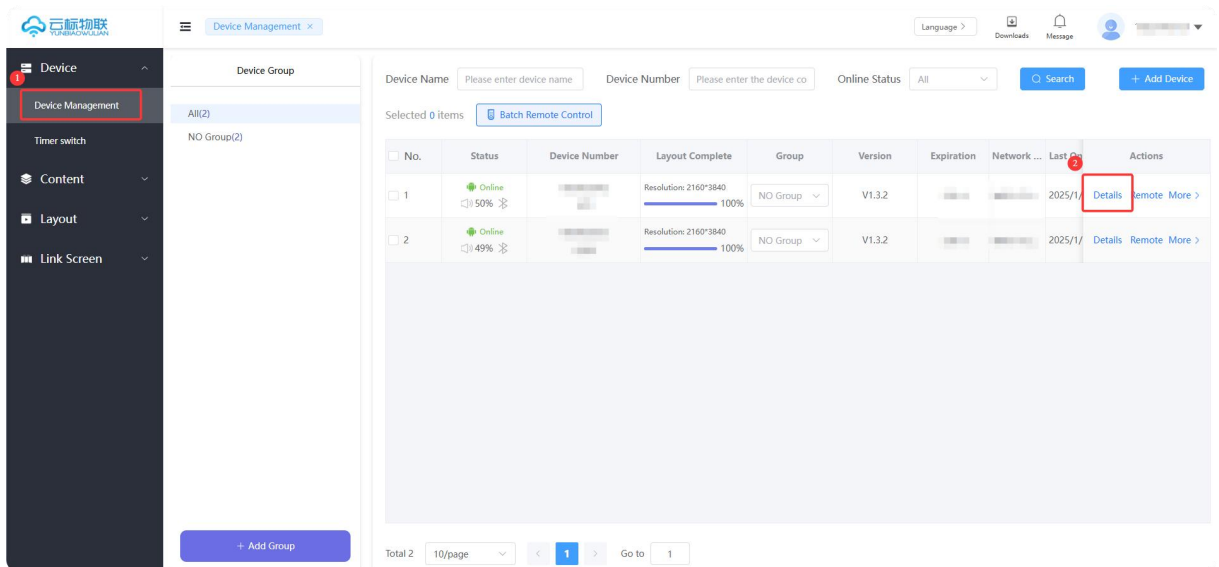


V.Set Device Program Playback Schedule

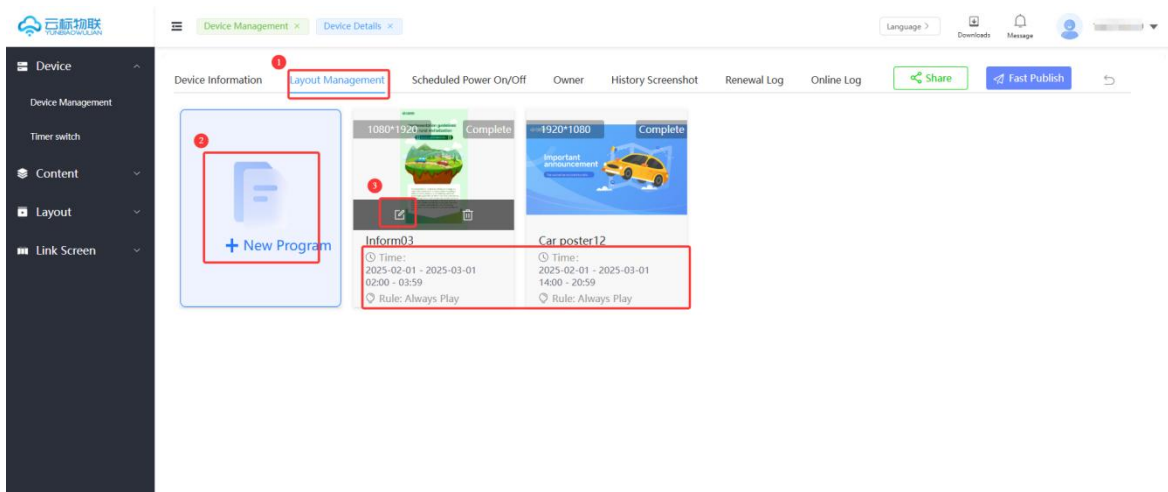
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. "Device Management" -> "Details"



4. "Layout Management"->"New Program"->"Click the edit icon to adjust the corresponding program's playback schedule, Support daily/weekly insertion"



Set Time

Tip: You can manually select or enter the date and time (format: HH:mm)

Date Cycle	Date and Time	Run Cycle
Start Date - End Date	0 -	☒ Daily Insertion ☐ Weekly Insertion ☒ Sun. ☒ Mon. ☒ Tues. ☒ Wed. ☒ Thur. ☒ Fri. ☒ Sat.

Cancel Confirm

Set Time

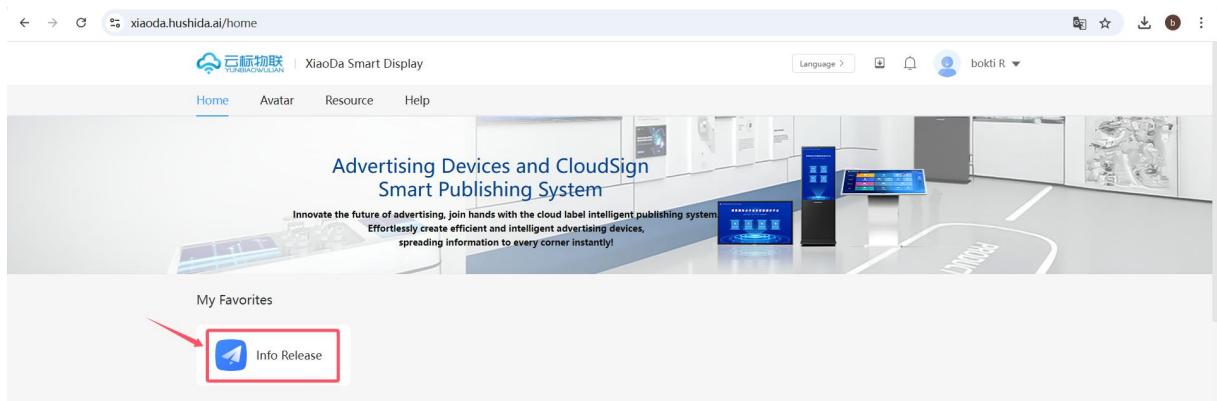
Tip: You can manually select or enter the date and time (format: HH:mm)

Date Cycle	Date and Time	Run Cycle
Start Date - End Date	-	☐ Daily Insertion ☒ Weekly Insertion ☐ Sun. ☒ Mon. ☒ Tues. ☒ Wed. ☒ Thur. ☒ Fri. ☐ Sat.

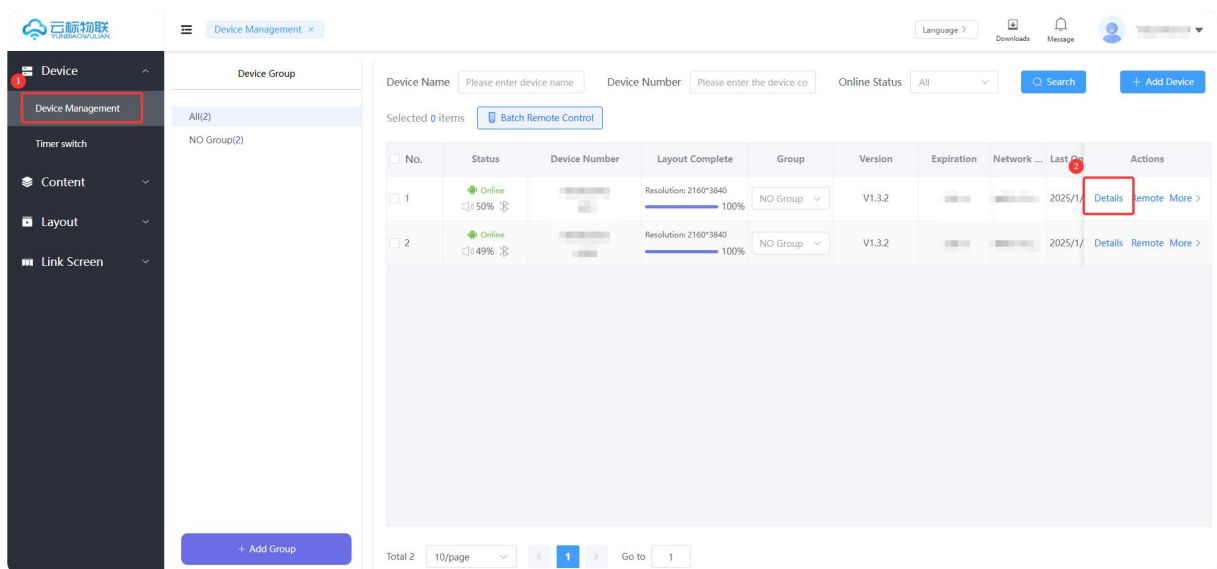
Cancel Confirm

VI. Enable the corresponding device's Bluetooth/device password

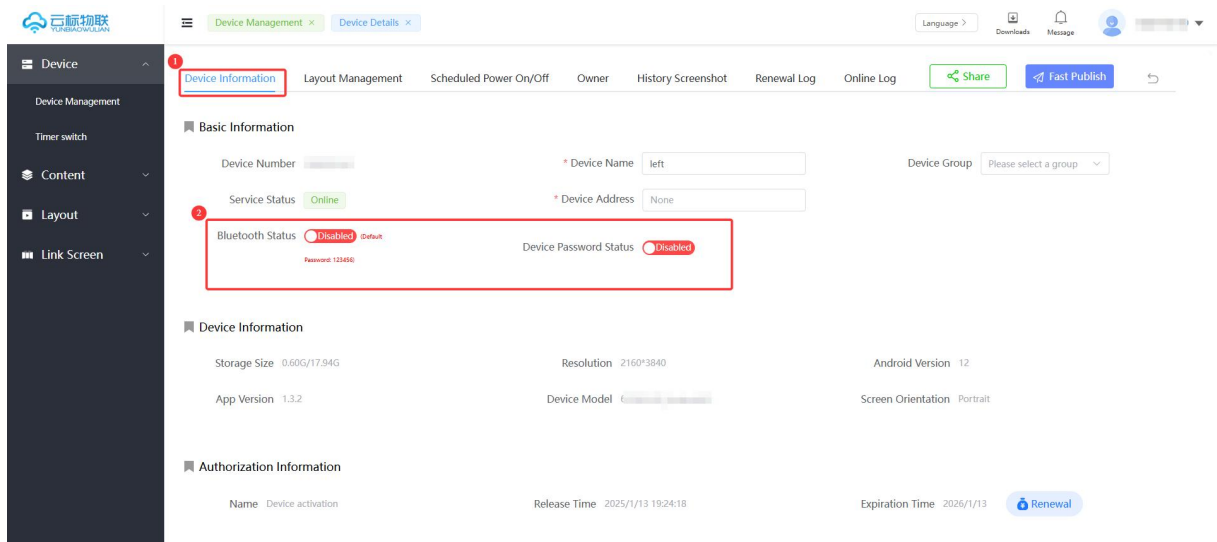
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



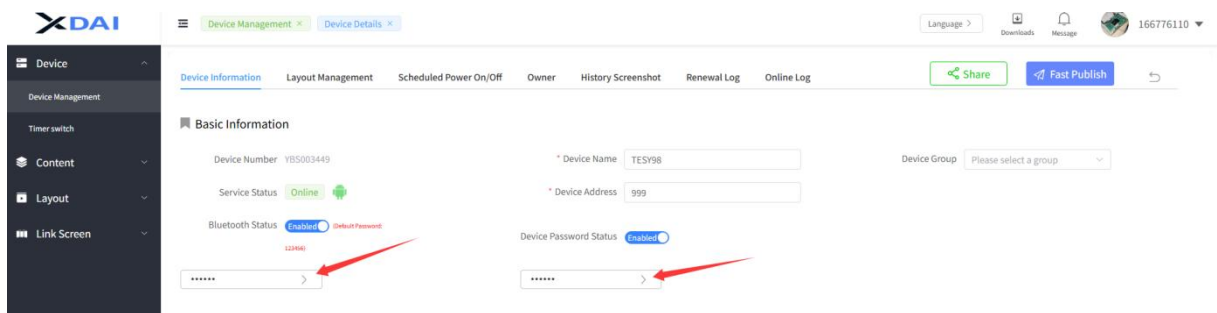
3. "Device Management"->"Details"



4. "Device Information"->"Bluetooth Status/Device Password Status"



5. After activation, you can click the arrow to reset the password later

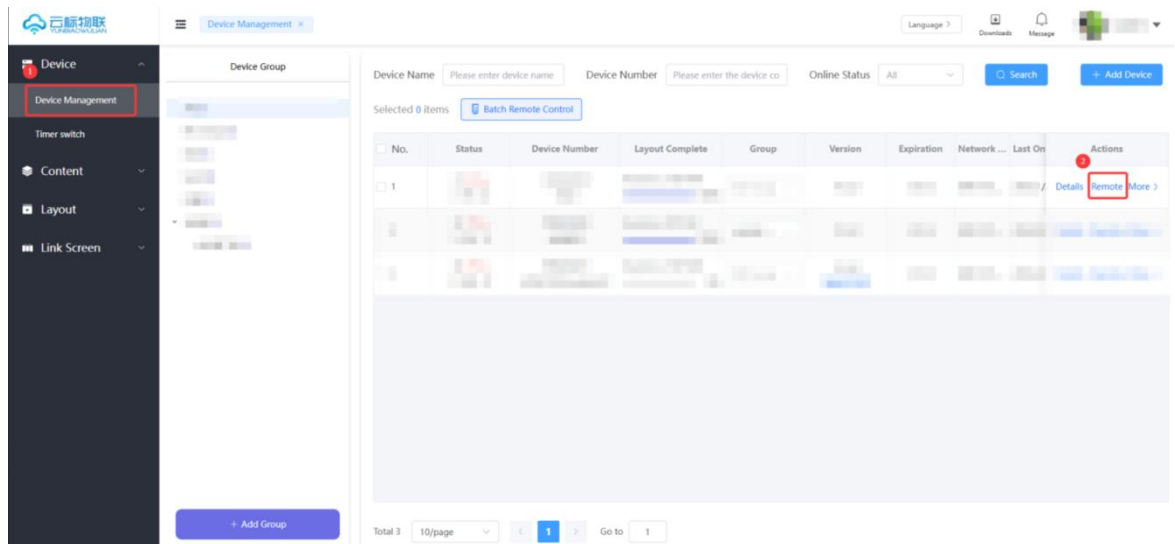


VII. Adjust the screen orientation of the device

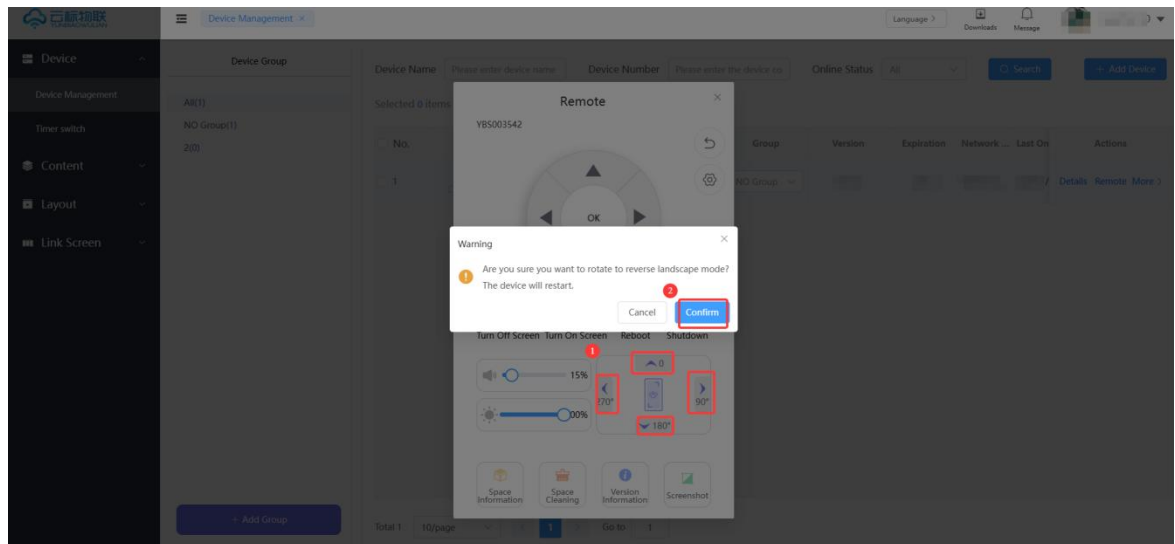
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. "Device Management" -> "Remote"

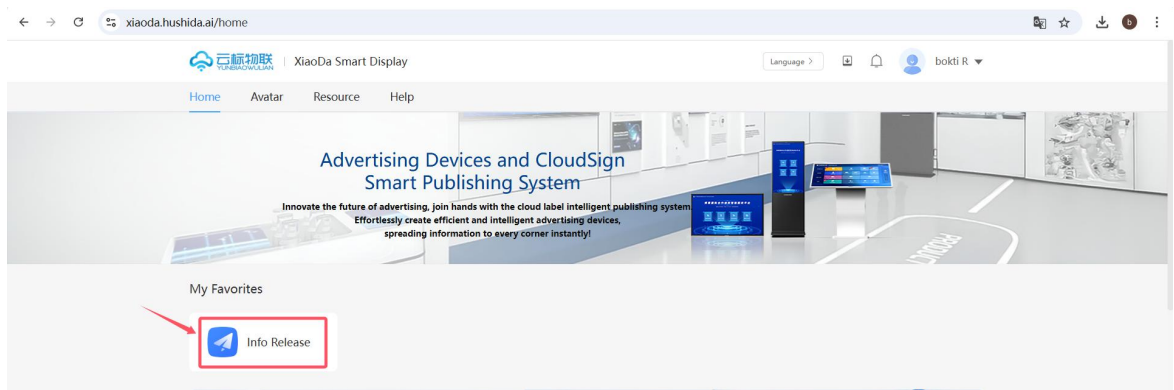


4. "Click on the directional arrow you want to adjust" -> "Click confirm, and you can adjust it after restarting the device"



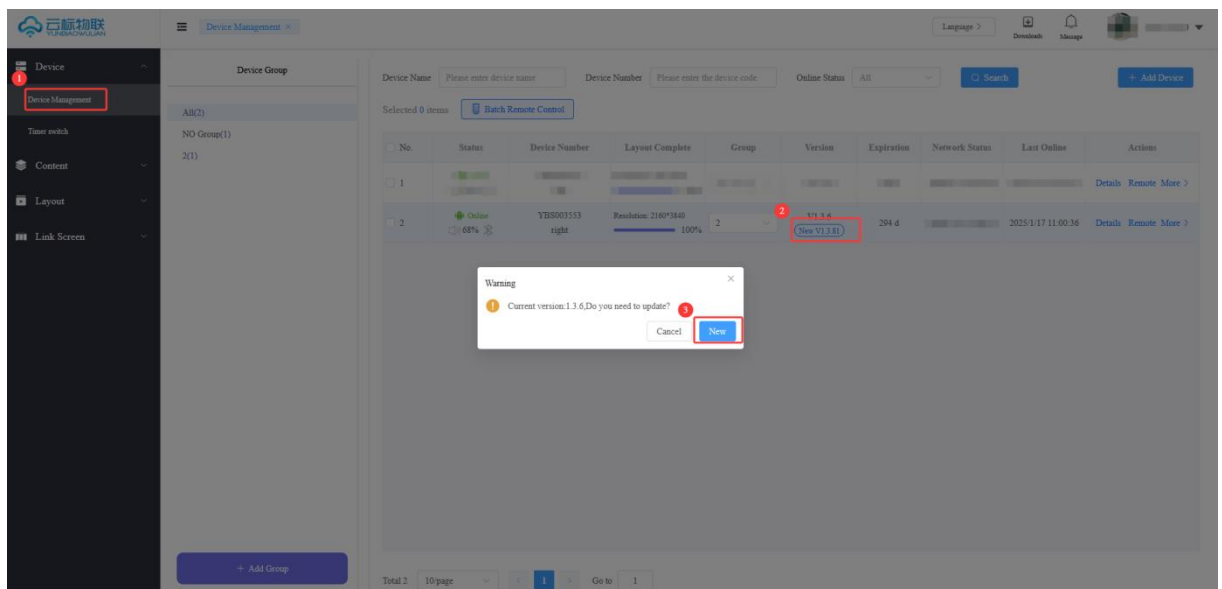
VIII. Upgrade device version

1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



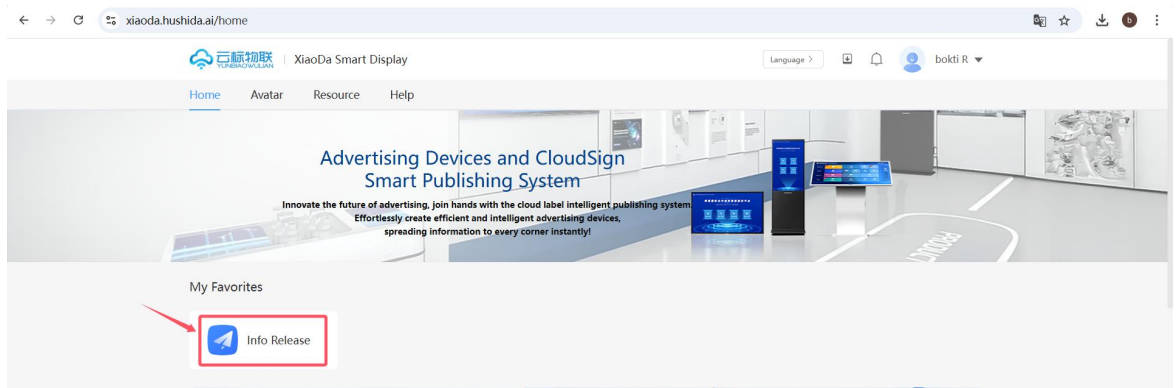
3. "Device Management"-->"Find the corresponding device and click on the new version prompt to update"

Note: To perform an upgrade operation in the background, the device needs to be in an online state.

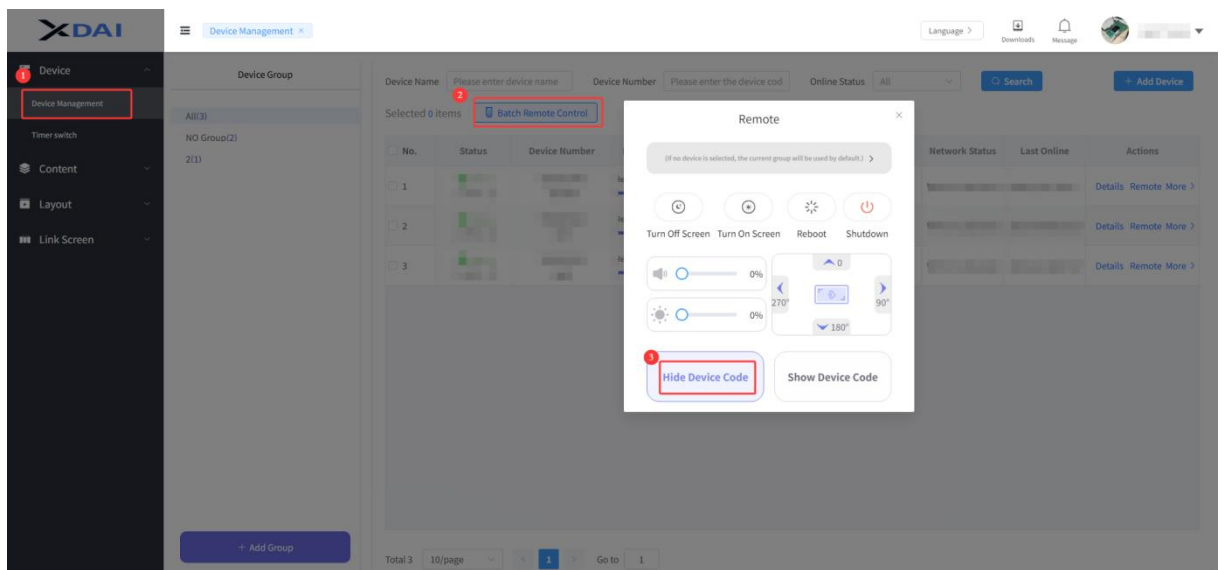


IX. Hide device code

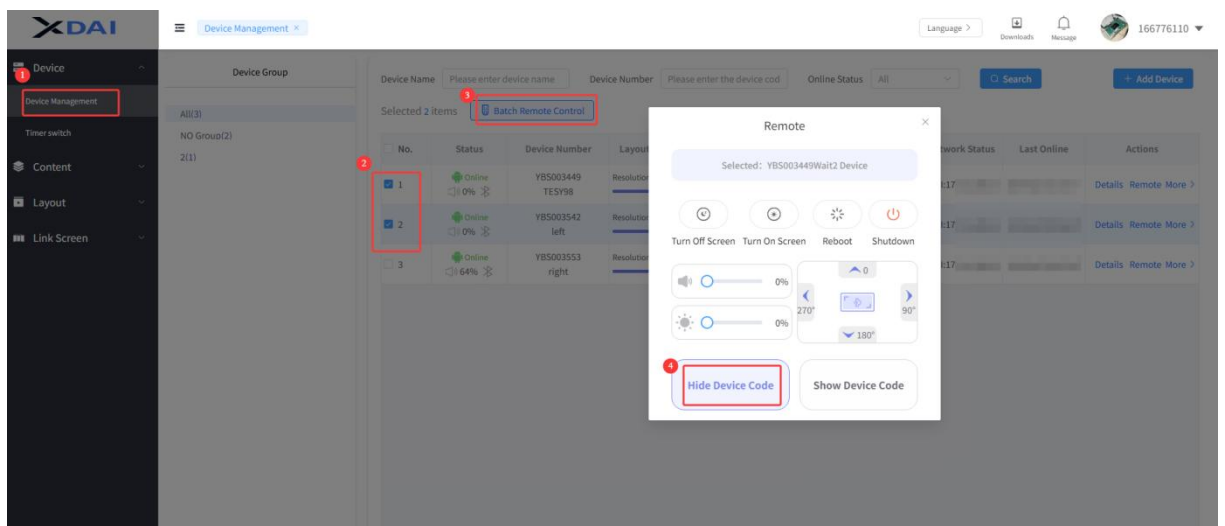
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. All devices must hide their device numbers: “Device Management”-
> “Batch Remote Control”-> “Hide Device Code”

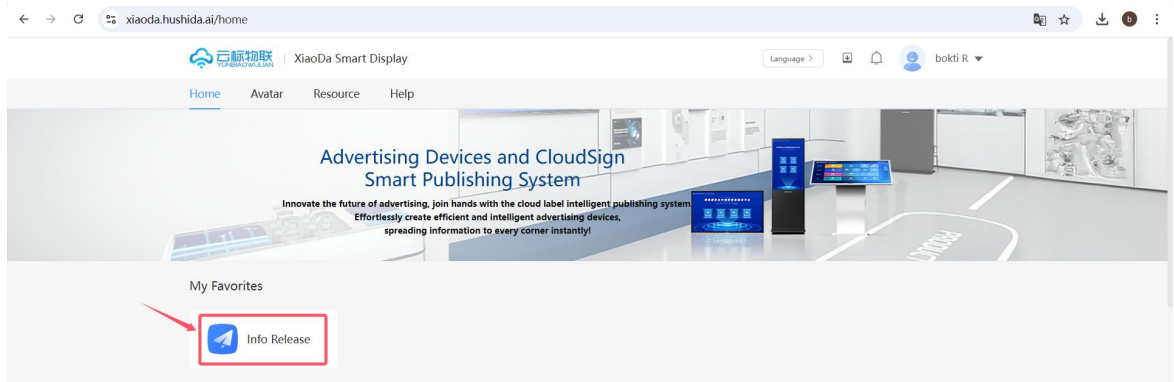


4. Individual devices require hidden device numbers: “Device Management”-
> “Check the list of devices with the required hidden device numbers”-
> “Batch Remote Control”-> “Hide Device Code”

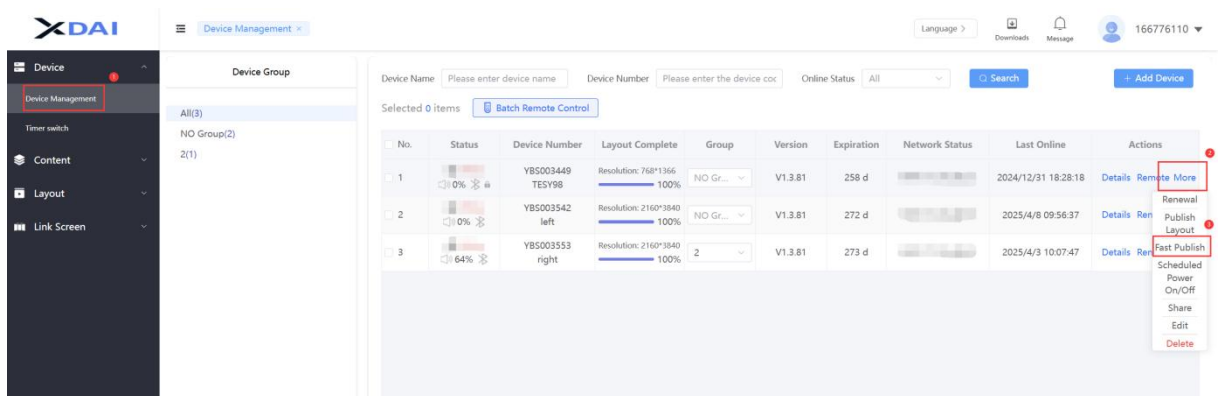


X: Clear the subtitle style of the quick release program

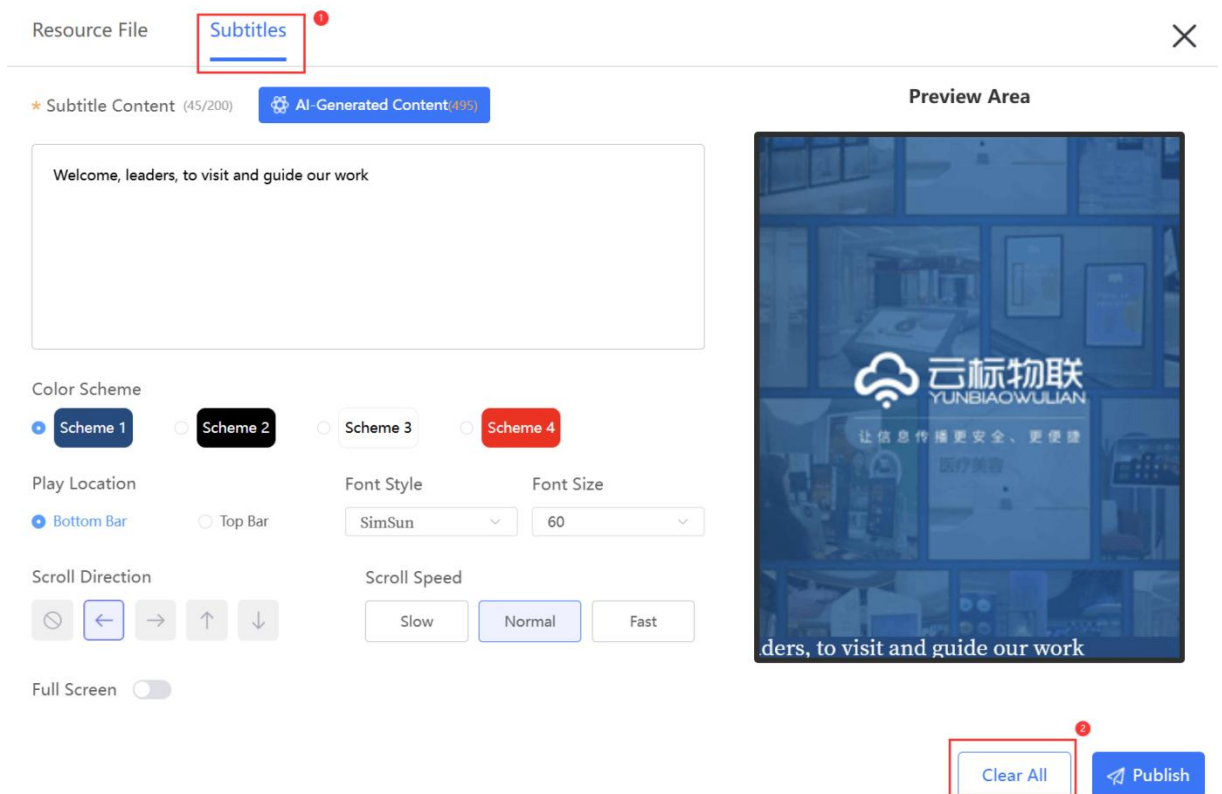
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. "DeviceManagement" -> "After finding the corresponding device, click more" -> "Fast Publish"



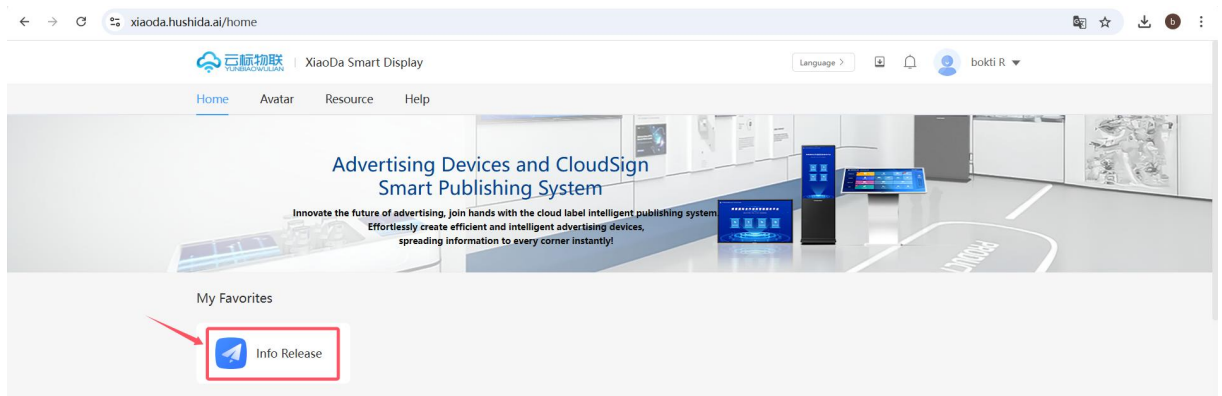
4. "Subtitles" -> "Clear All"



Create a program

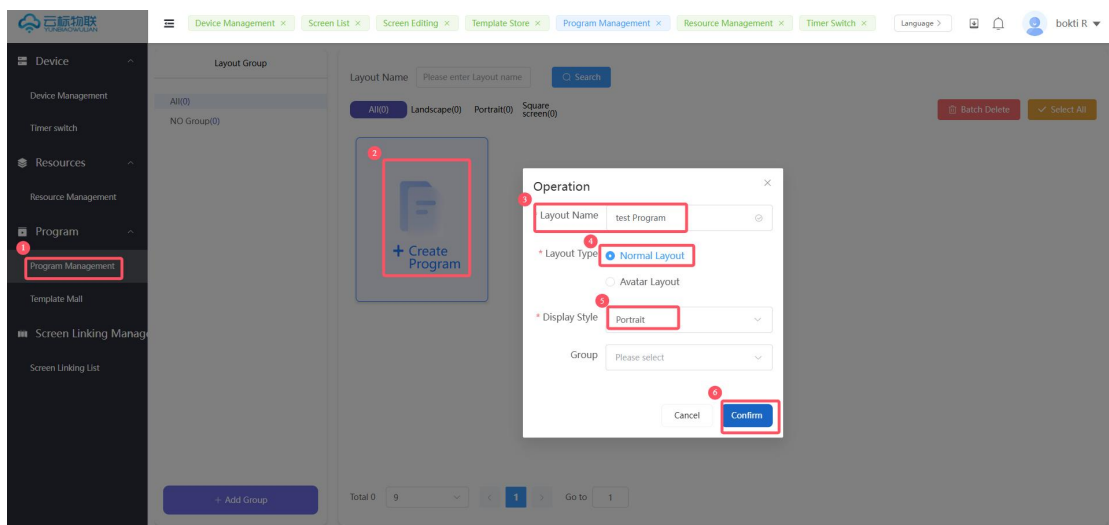
1. Create Regular Program

1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



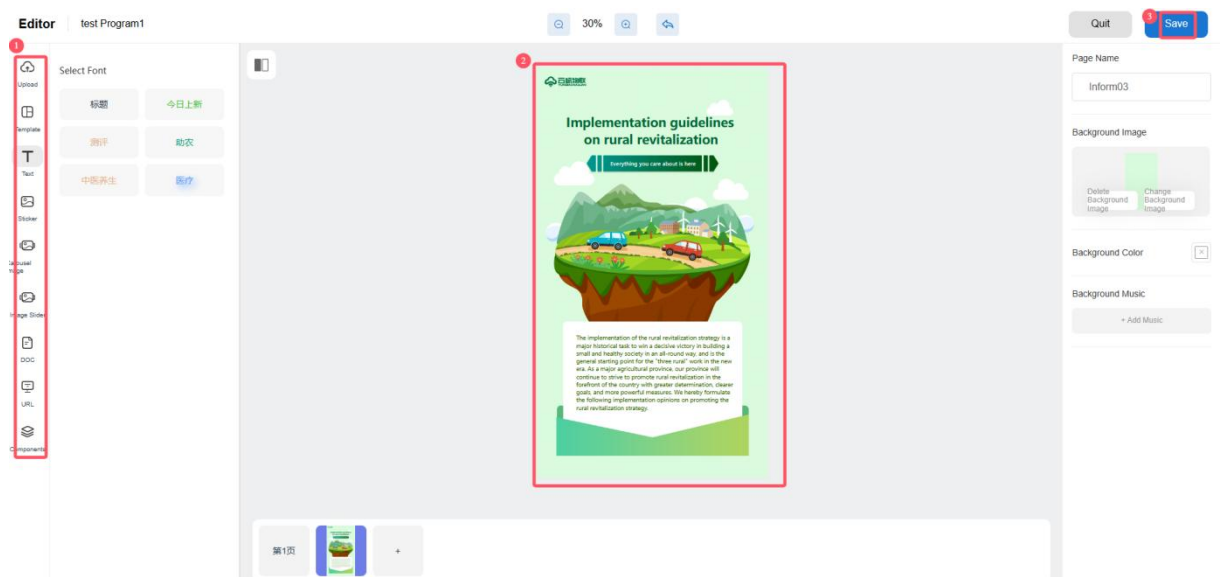
3. After clicking on the Info Release jump page, in the "Program

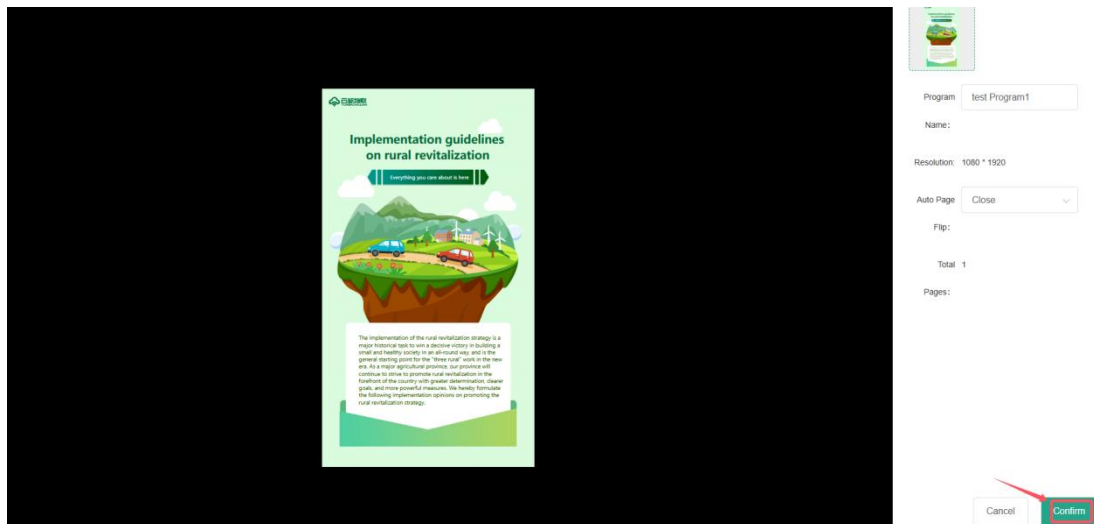
Management Tab”-> “Create Program” -> “Confirm”



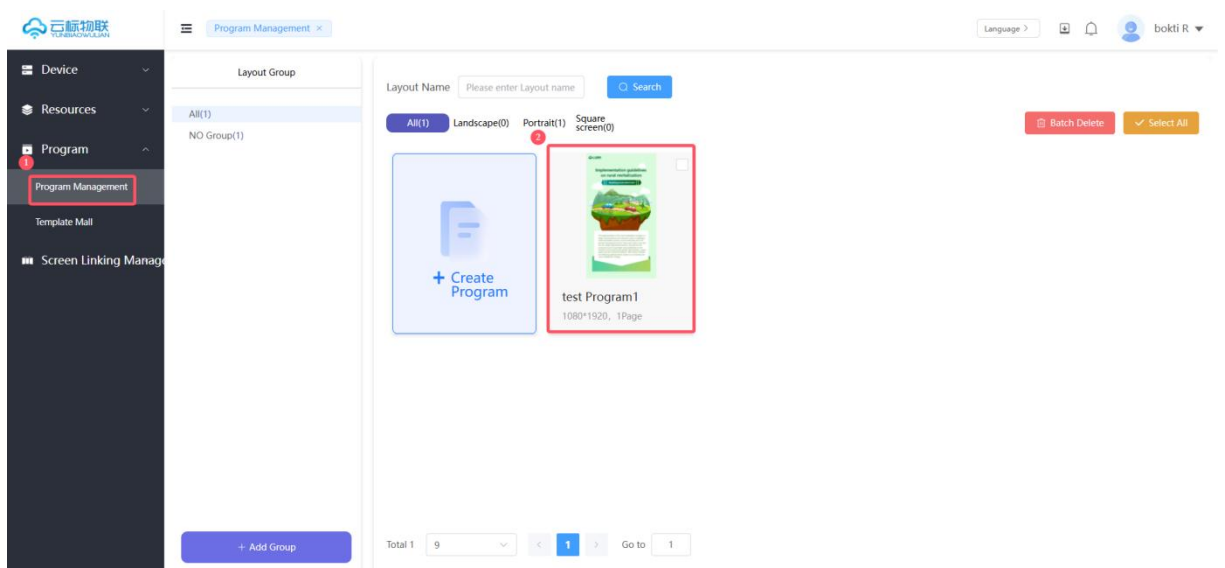
Upload: You can upload local images/videos/audio/documents to the editor's Template: You can use the pre-existing templates provided by the system to publish Carousel: You can upload multiple images/videos to achieve a carousel effect

- After editing the content in the central area, click the preview and save button in the top right corner to save the program template





5. After confirmation, you can view the created program in the program Management list tab

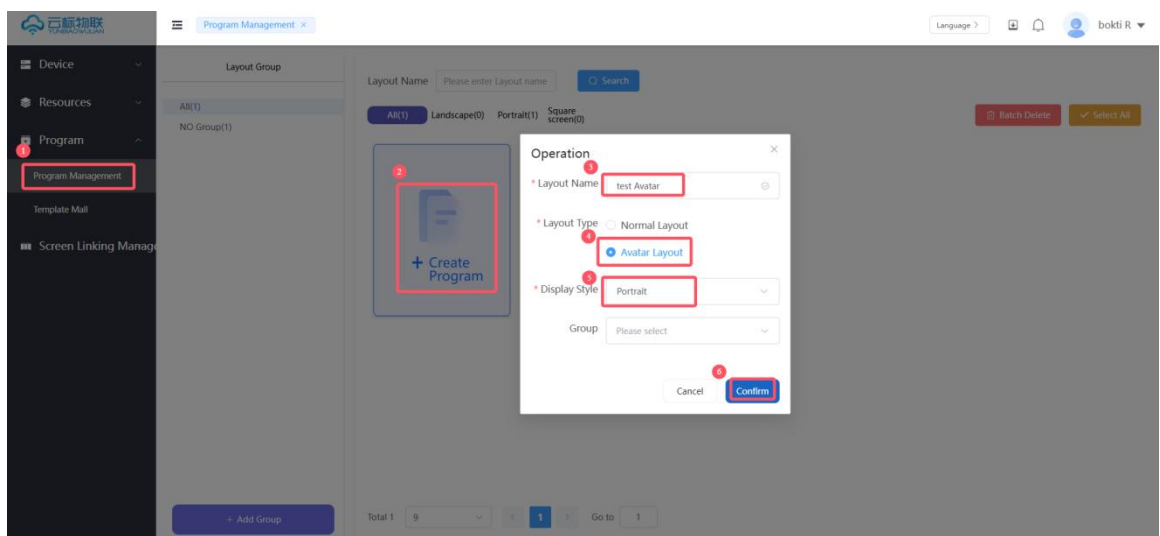


11.Create Digital Human Program

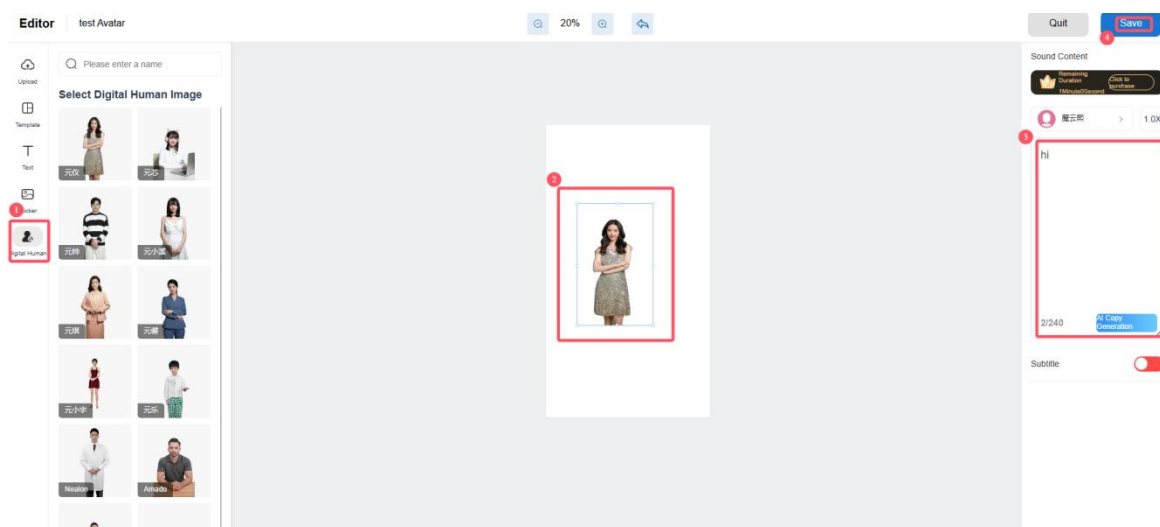
1. Login to the cloud standard things management backend, management backend login address:<https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen

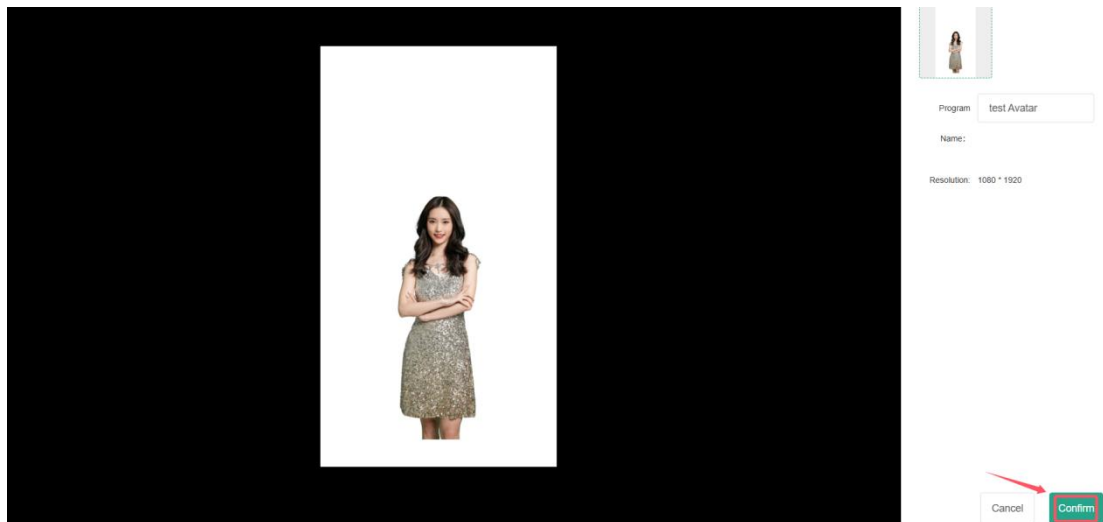


3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"

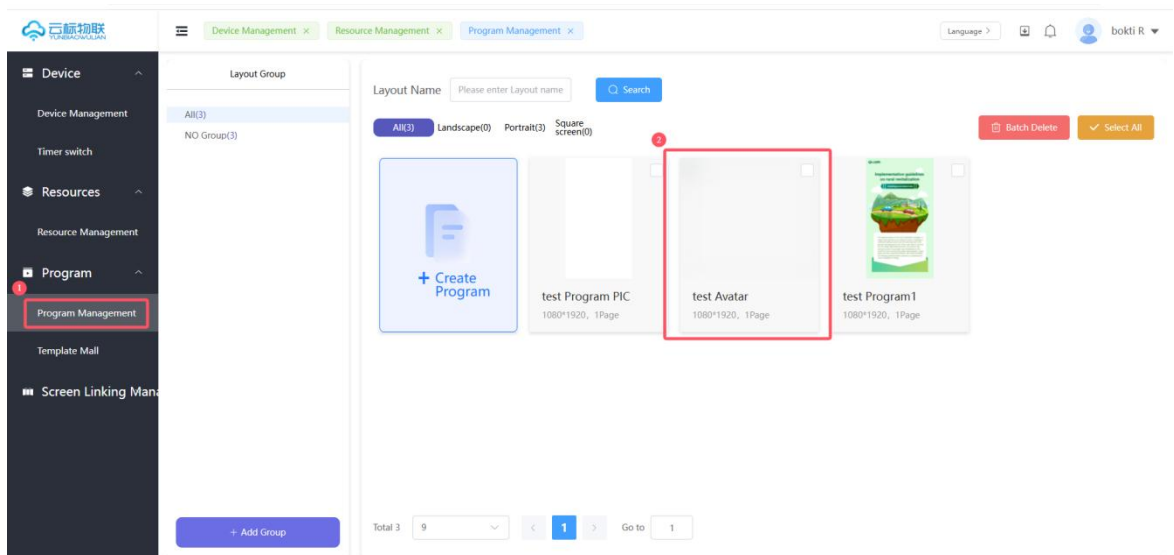


4. "Select Digital Human" -> "Select Digital Human image" -> "Click the middle of the page digital image area" -> "Set the right content" -> "Click on the top right corner to preview and save" -> "confirm"





5. After confirmation, you can view the created program in the program Management list tab

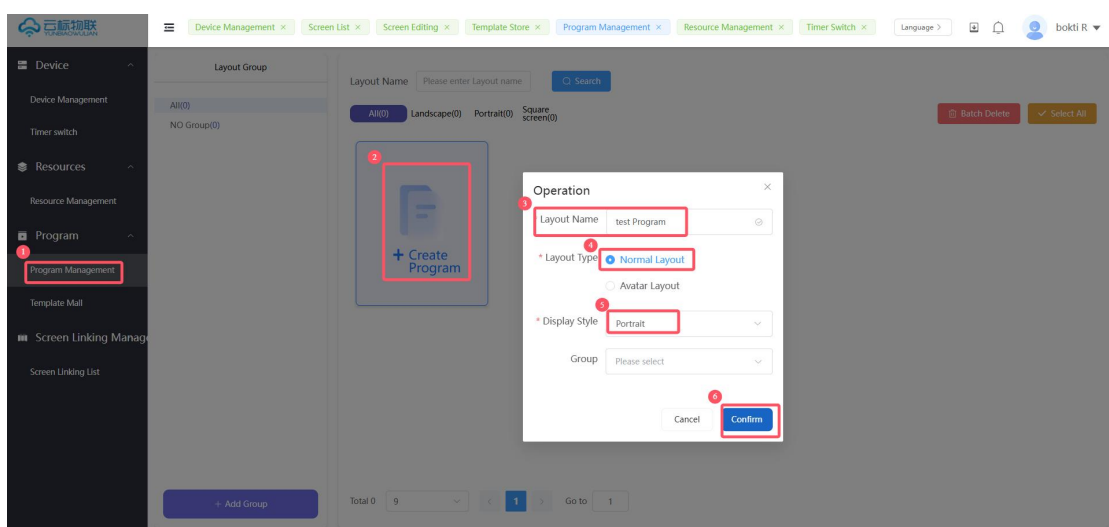


III. Create Program with Carousel Images/Videos

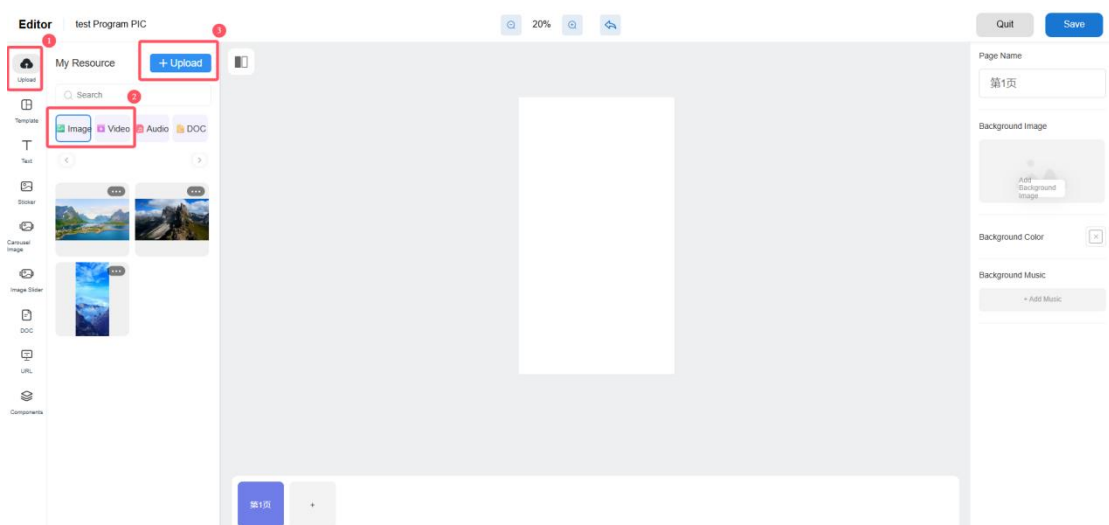
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



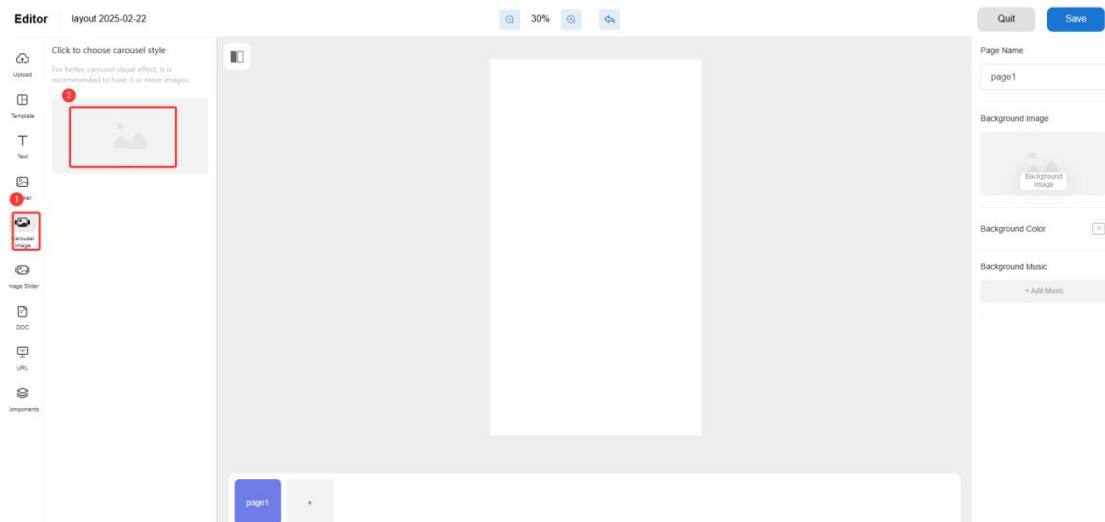
3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"



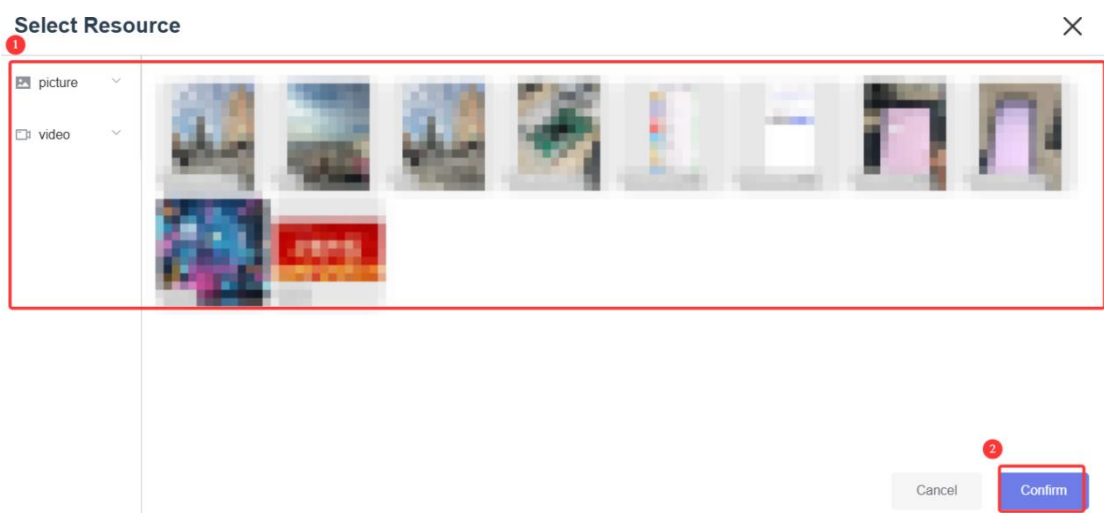
4. Under the 'Upload' tab, upload the required carousel video/image materials



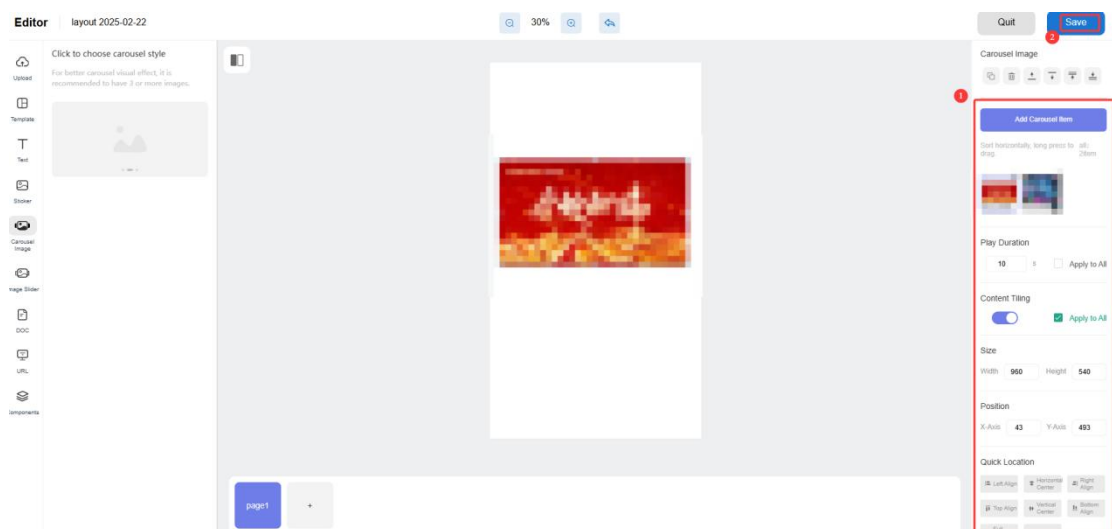
5. After uploading the required images/videos for the carousel, go to "Carousel map tab" -> "Carousel style"

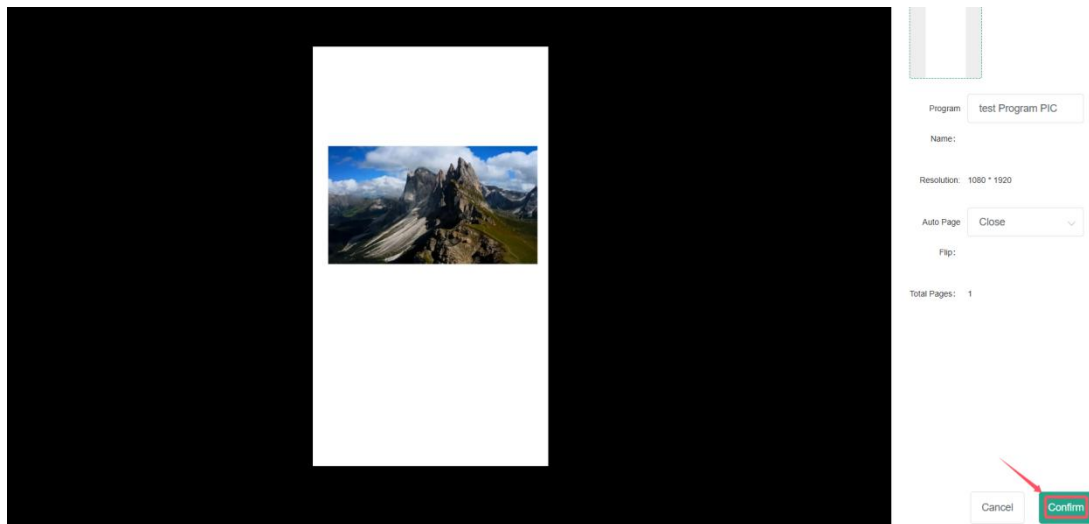


“Select the material” -> “Confirm”

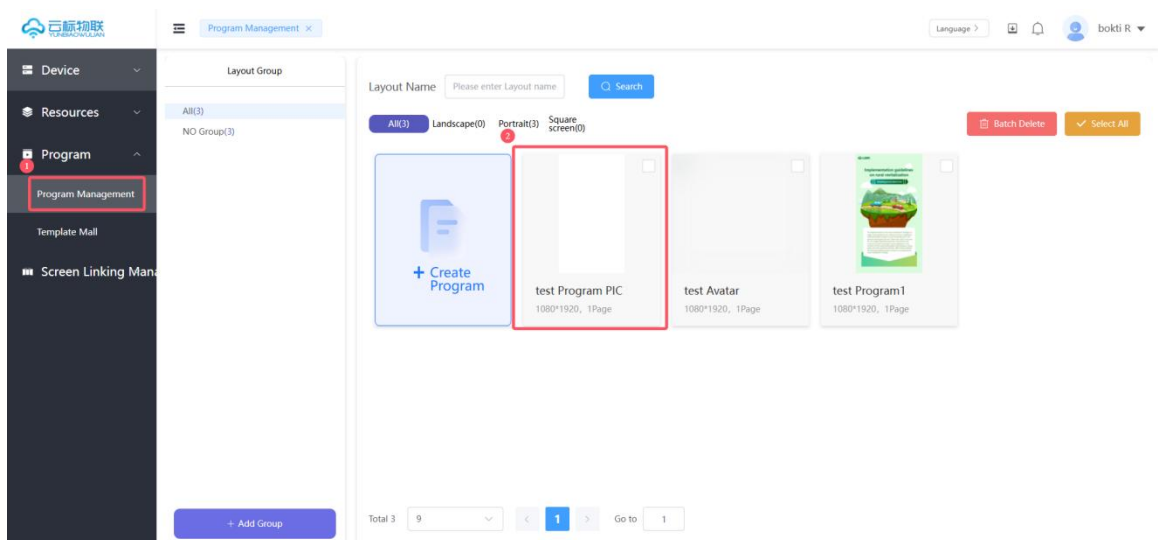


“After adjusting as needed”->“Click on the top right corner to preview and save” -> “Confirm”





6. After confirmation, you can view the created program in the program Management list tab

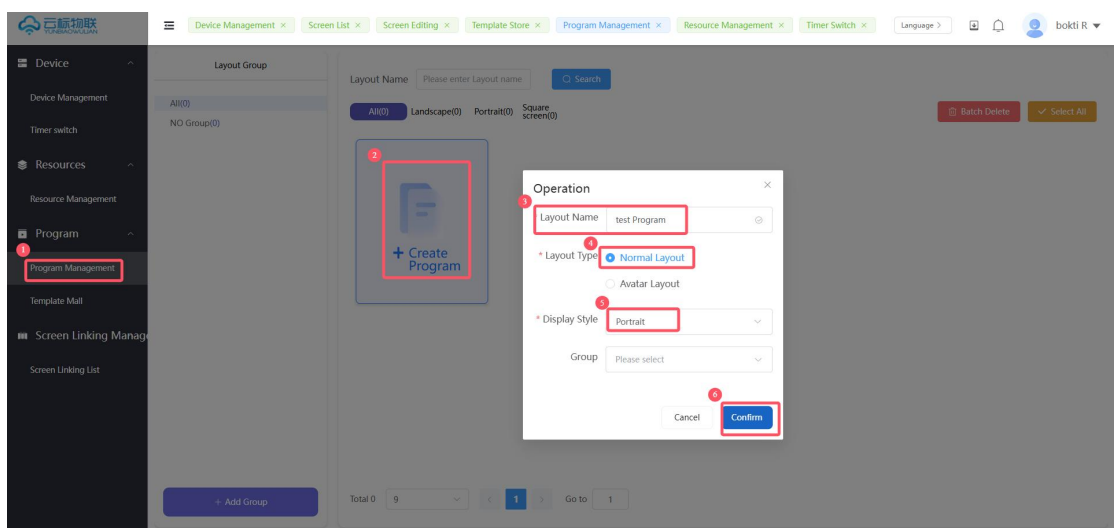


IV. Create Split-Screen Program

1. Login to the cloud standard things management backend,
management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main
screen

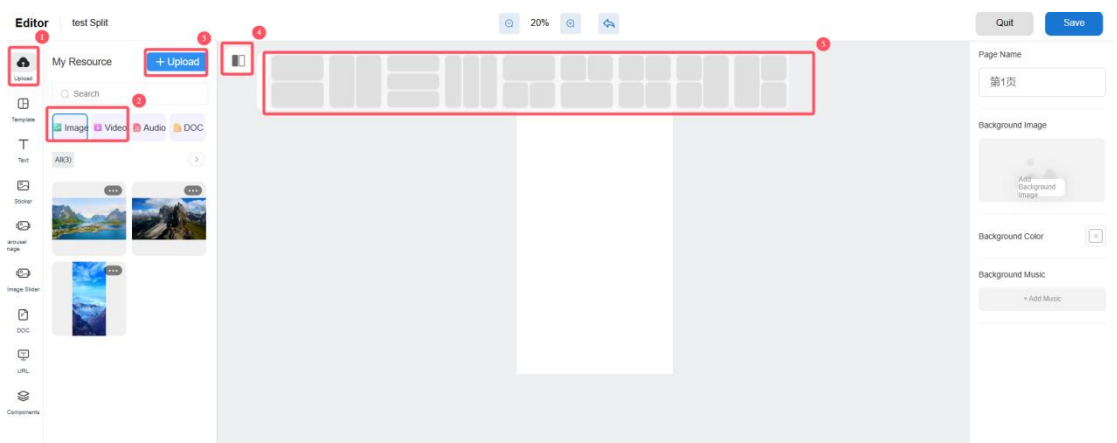


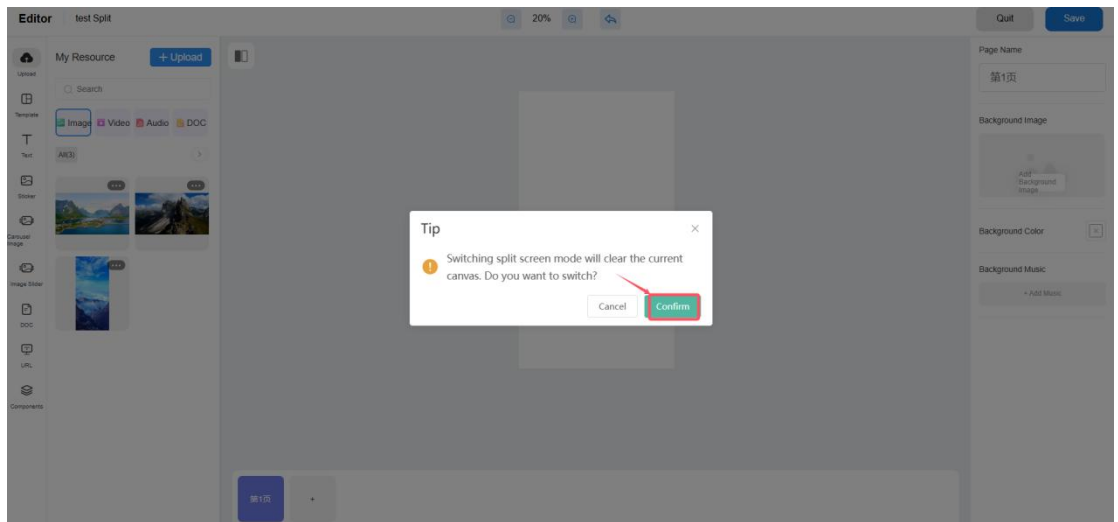
3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"



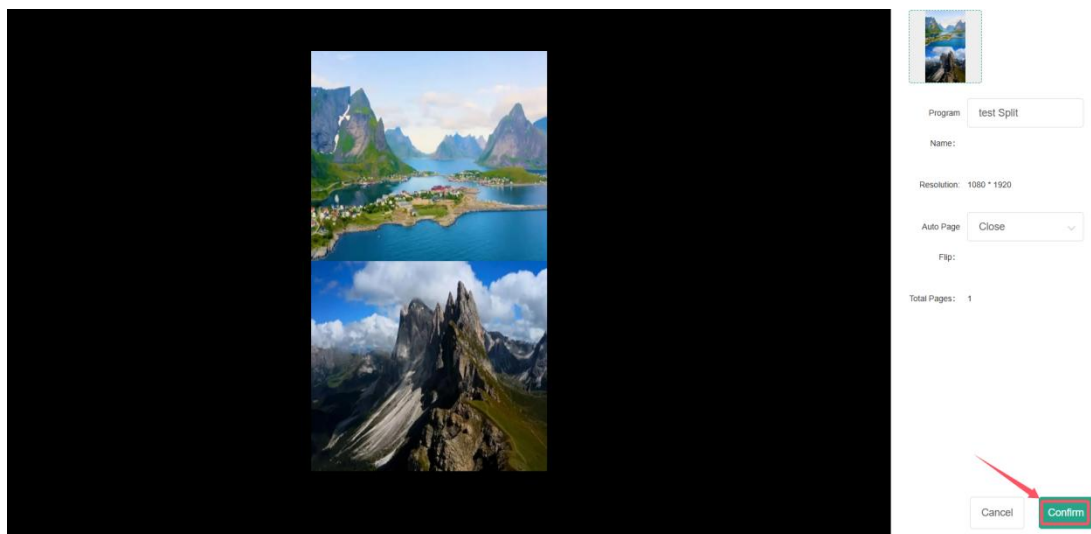
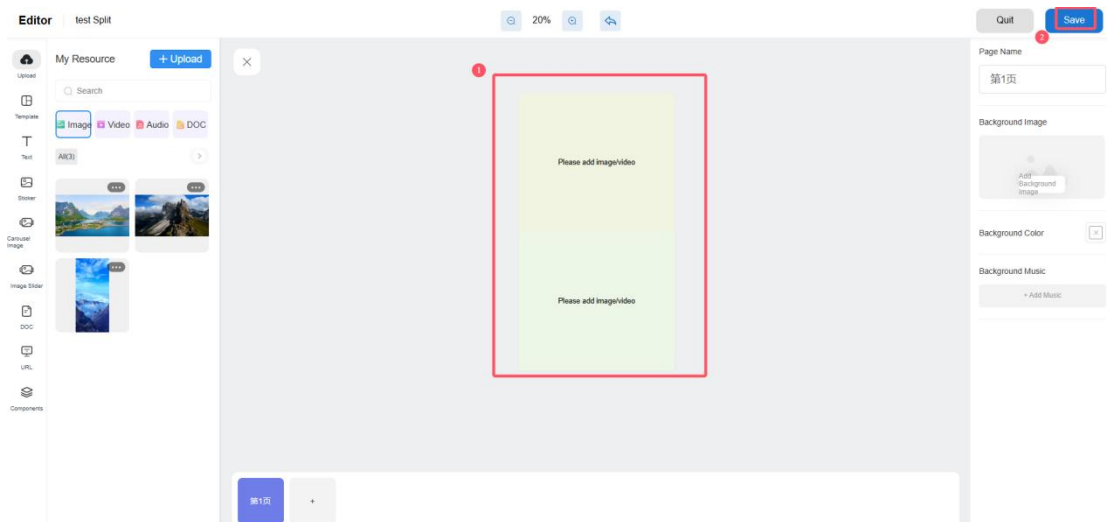
4. After jumping to the editor page "Upload tab" -> "Add Required Image / Video Footage" -> "Select Split Screen Style" -> "Confirm"

Note: After selecting the corresponding split-screen style, the current canvas content will be empty, please be careful





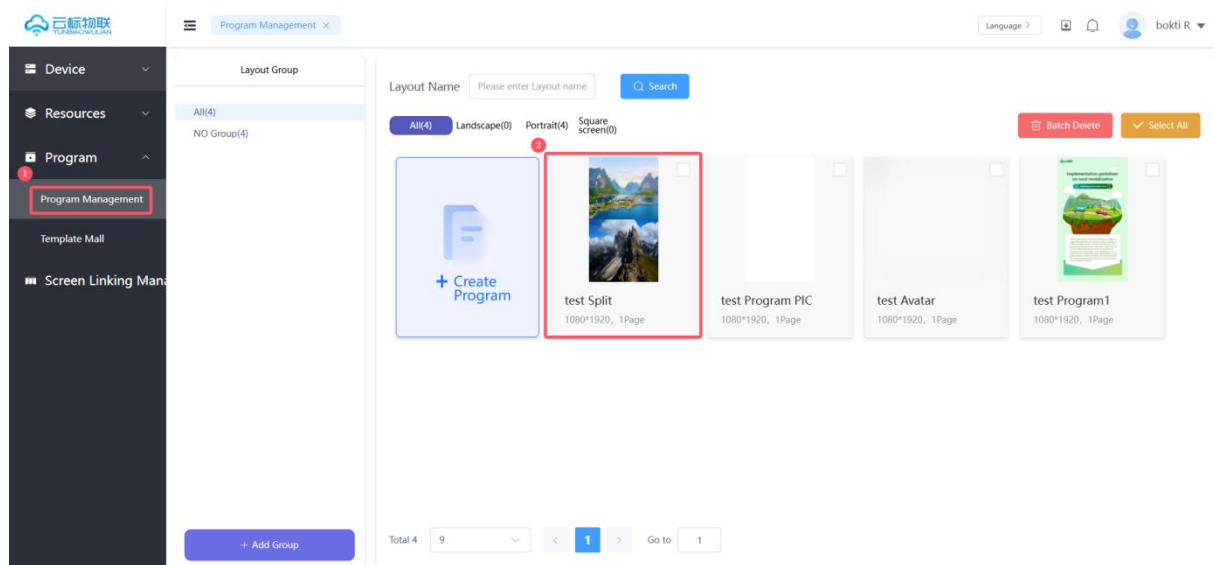
5. "Click and select the corresponding materials separately" -> "Click on the top right corner to save" -> "Confirm"



6. After confirmation, you can view the created program in the

program Management list

tab

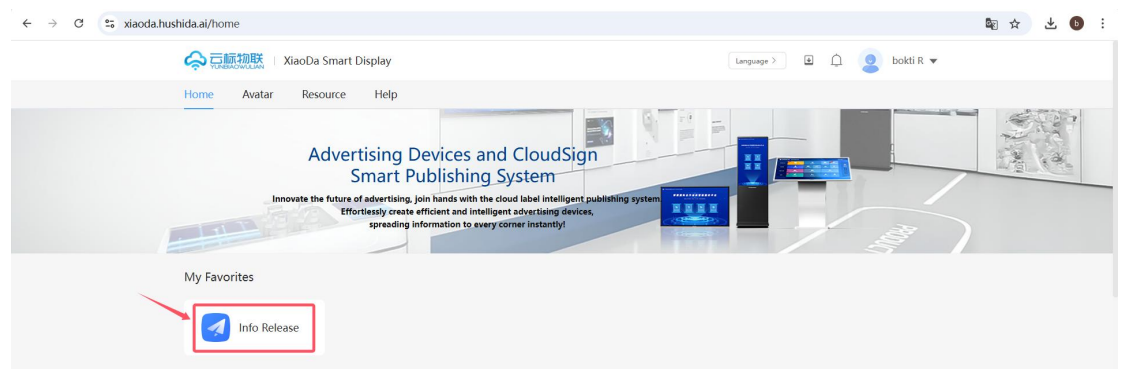


V.Create Image Scrolling Effect Program

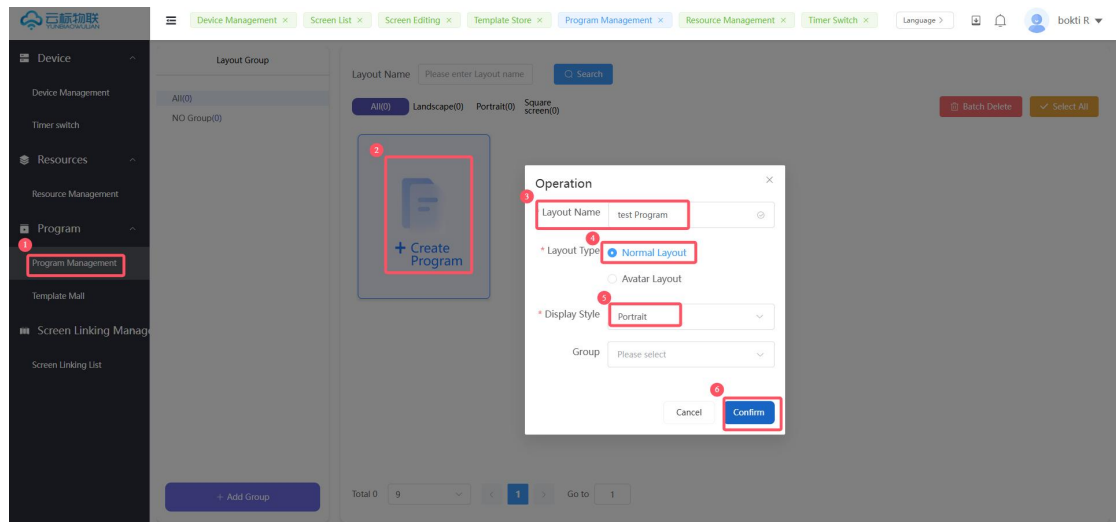
1. Login to the cloud standard things management backend,
management backend login

address:<https://cms.xiaodasign.com/home>

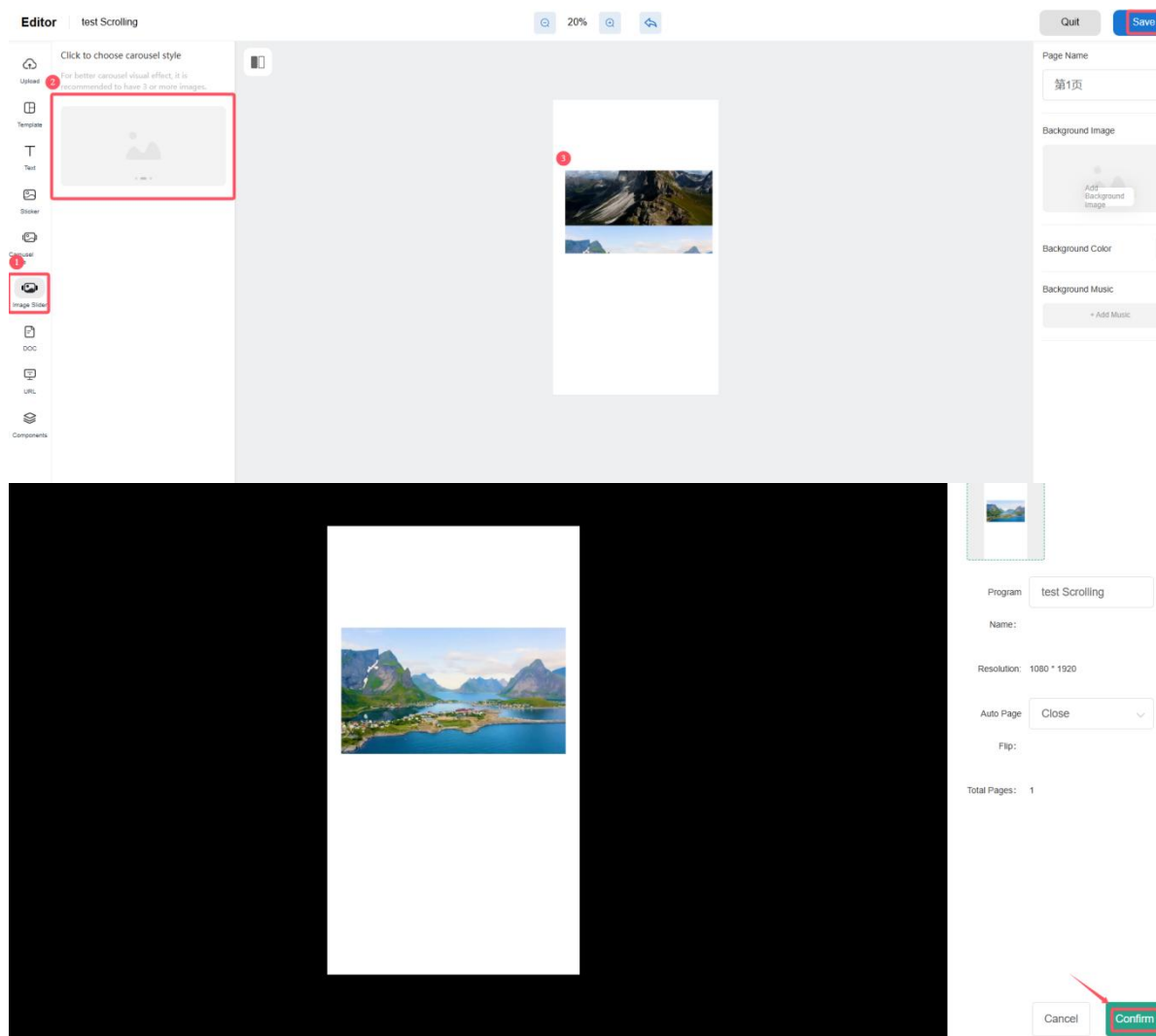
2. Click the Info Release Portal on the main
screen



3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"

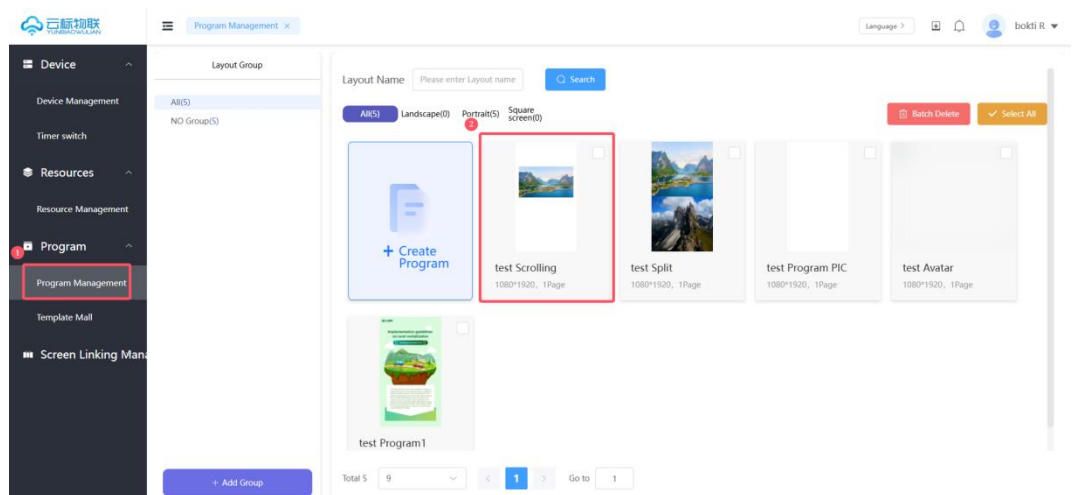


4. Under the Editor page "Image Slider Tab" -> "Select Material" -> "Configure on Demand" -> "Save" -> "Confirm"



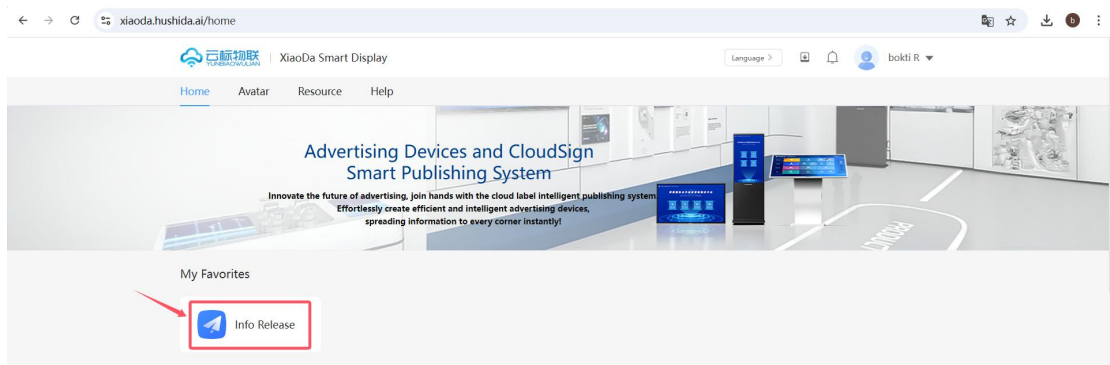
5. After confirmation, you can view the created program in the

program Management list tab

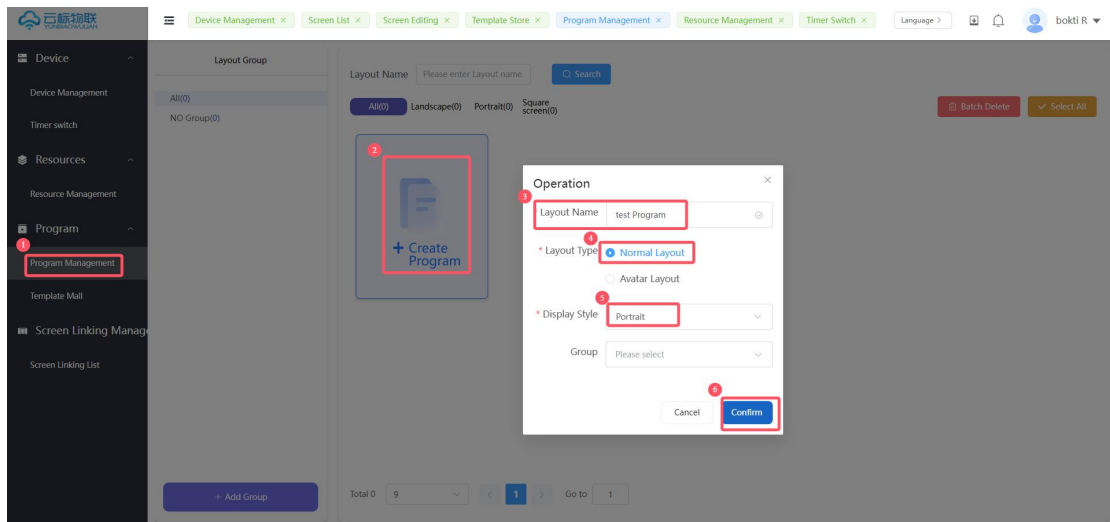


VI.Create Program to Display Document Content

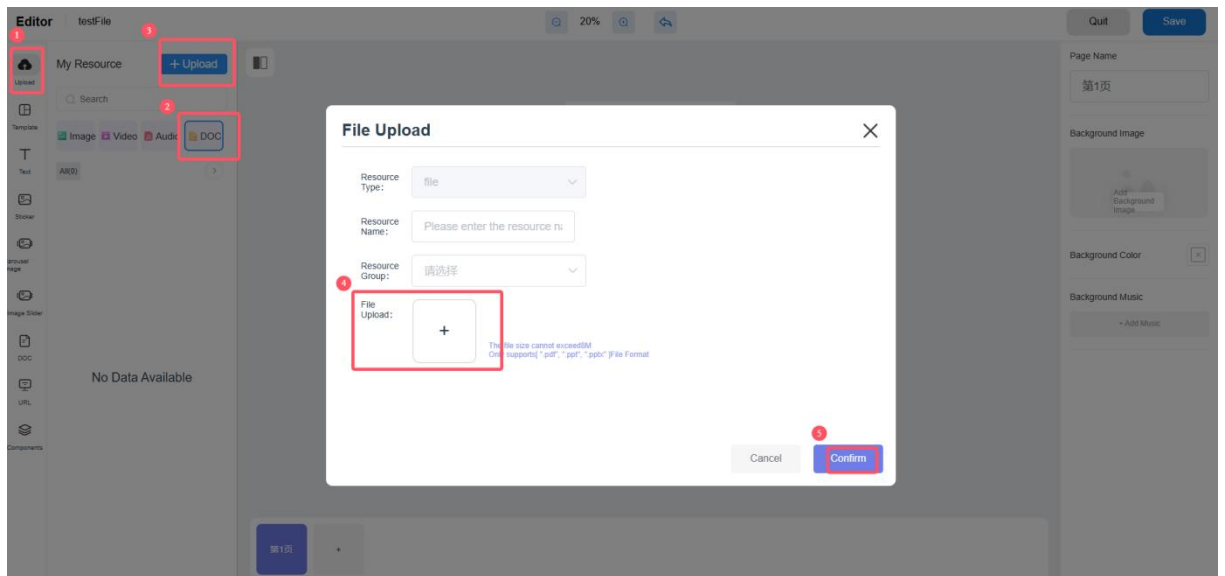
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



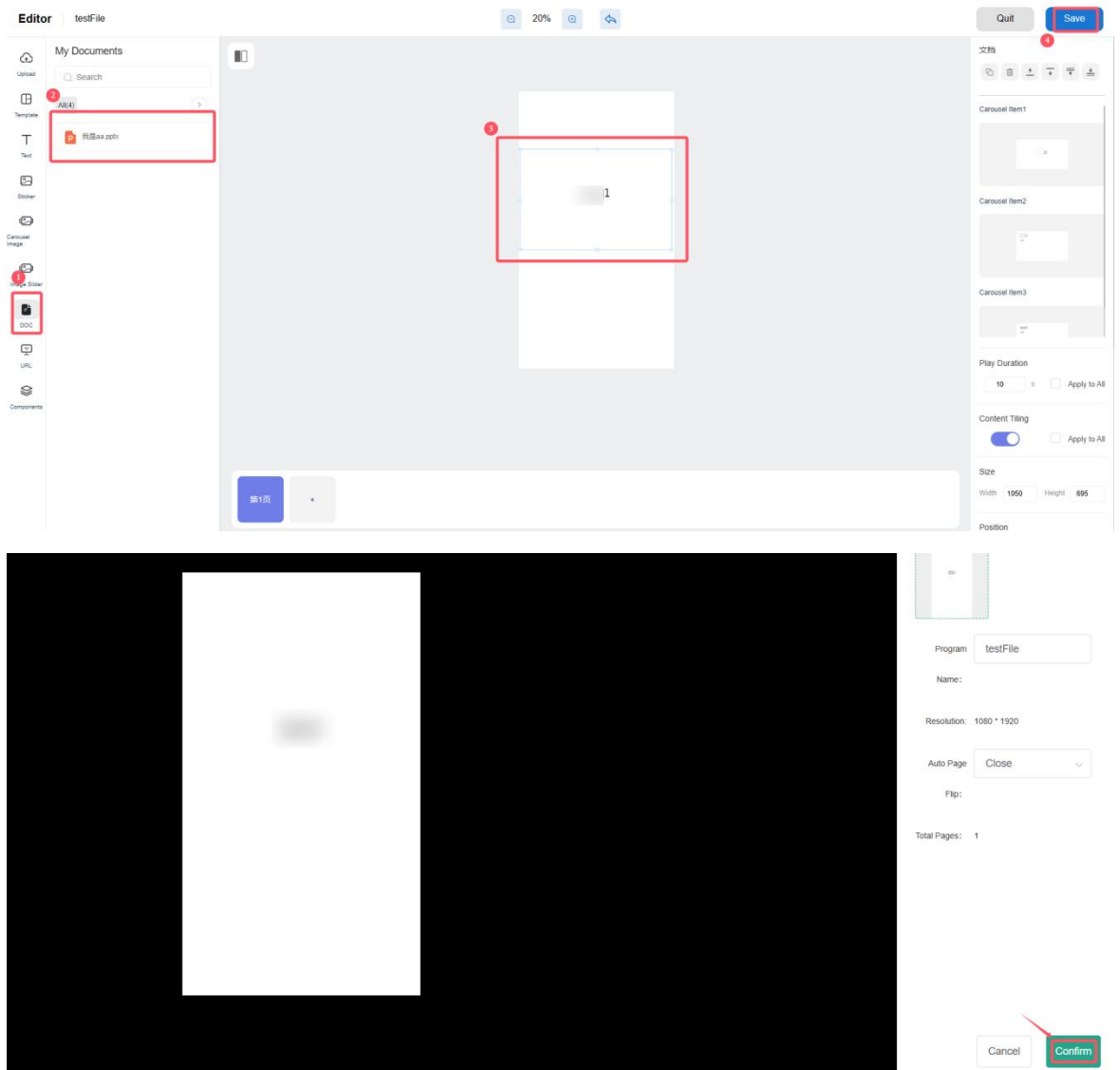
3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"



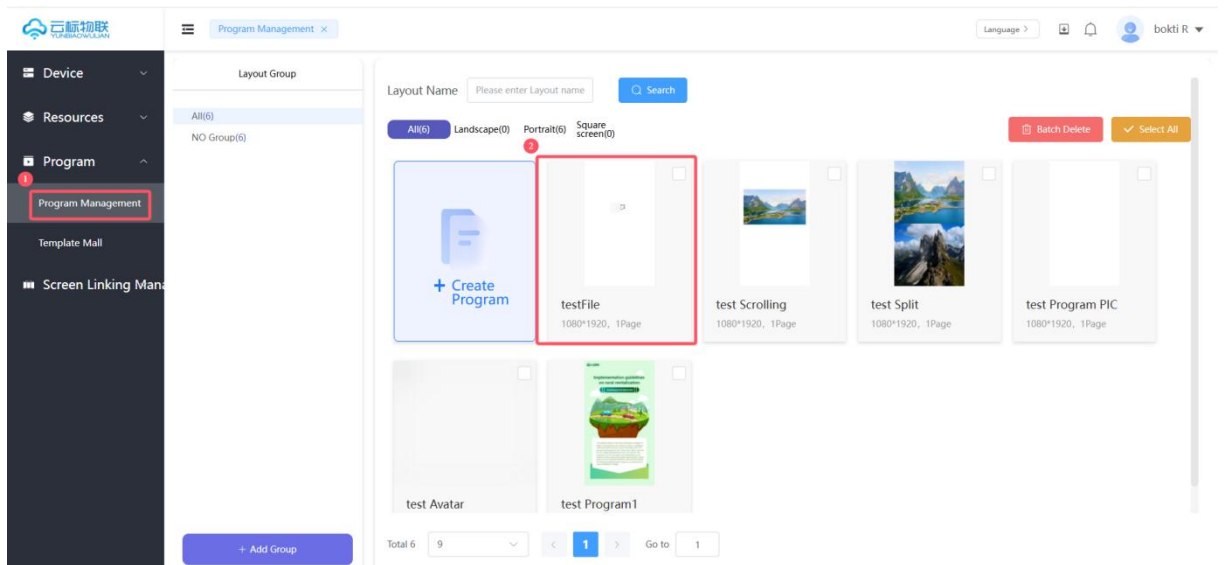
4. "Upload tab" -> "DOC" -> "Upload" -> "Confirm"



5. "Doc tab" -> "Select the corresponding uploaded file" -> "Adjust Configuration" -> "Save" -> "Confirm"

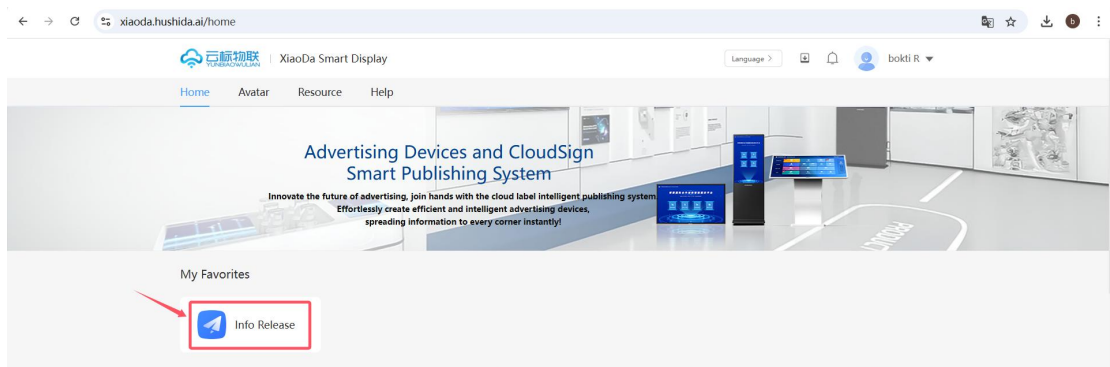


6. After confirmation, you can view the created program in the program Management list
tab

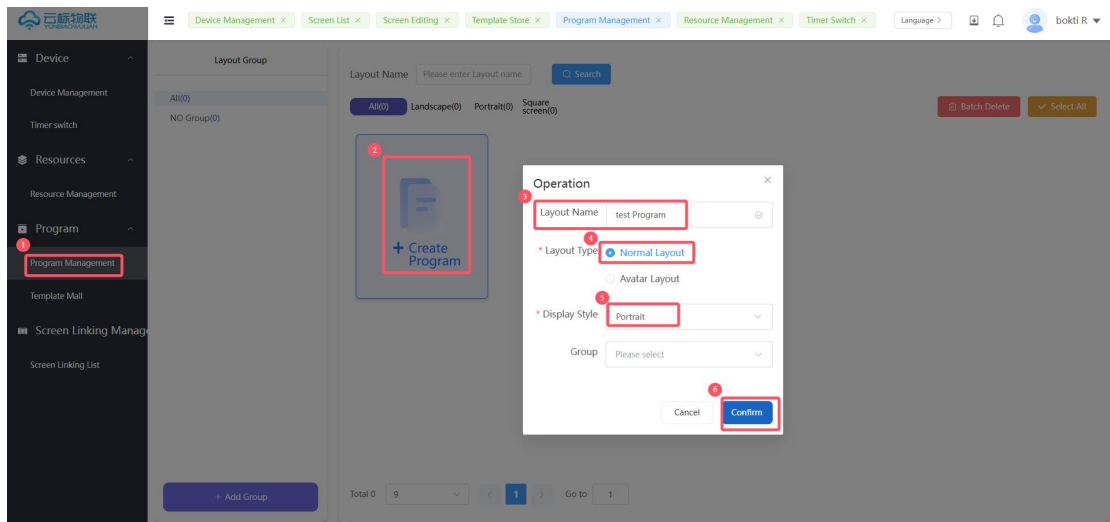


VII. Create Web Content Programs

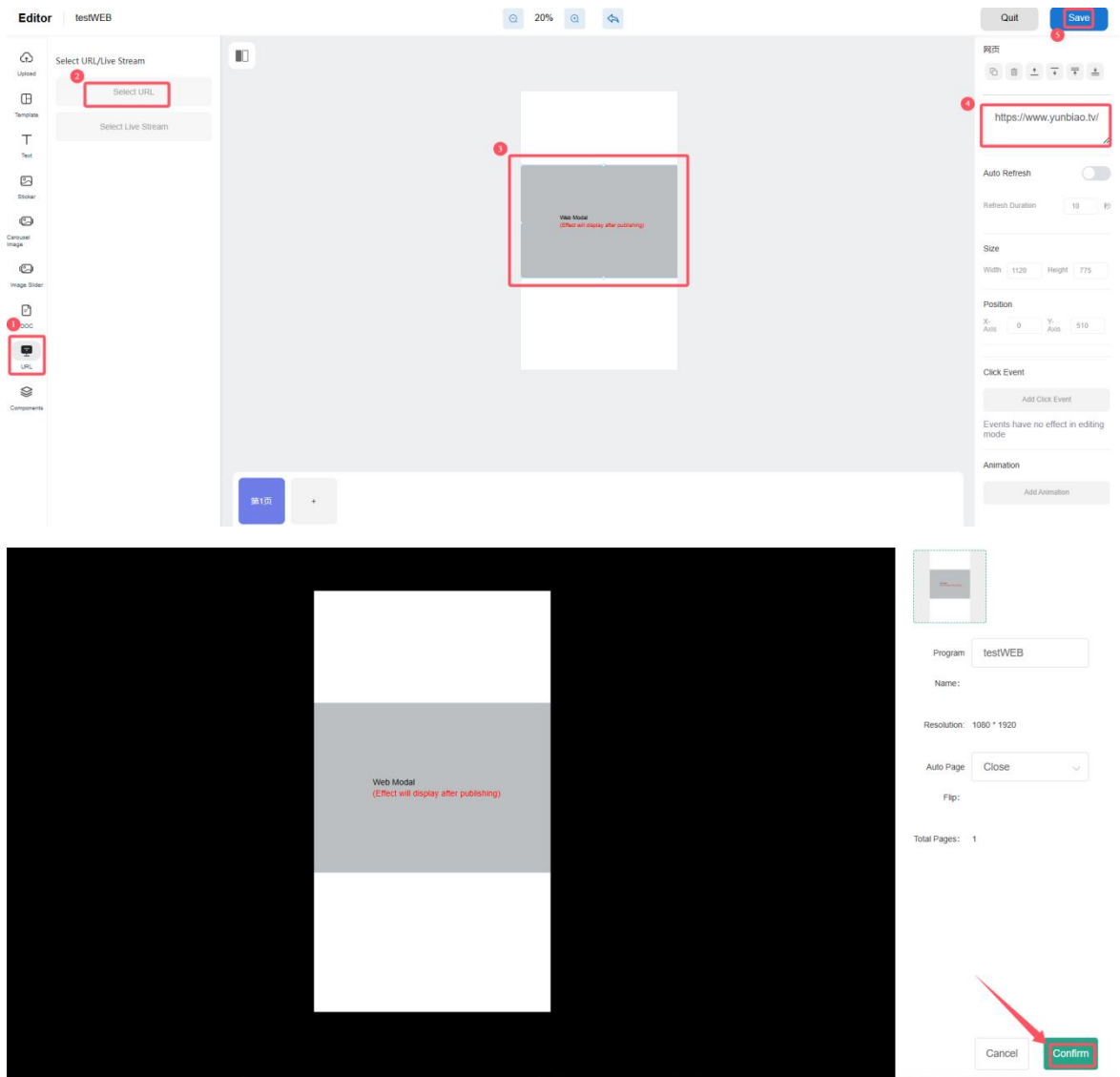
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



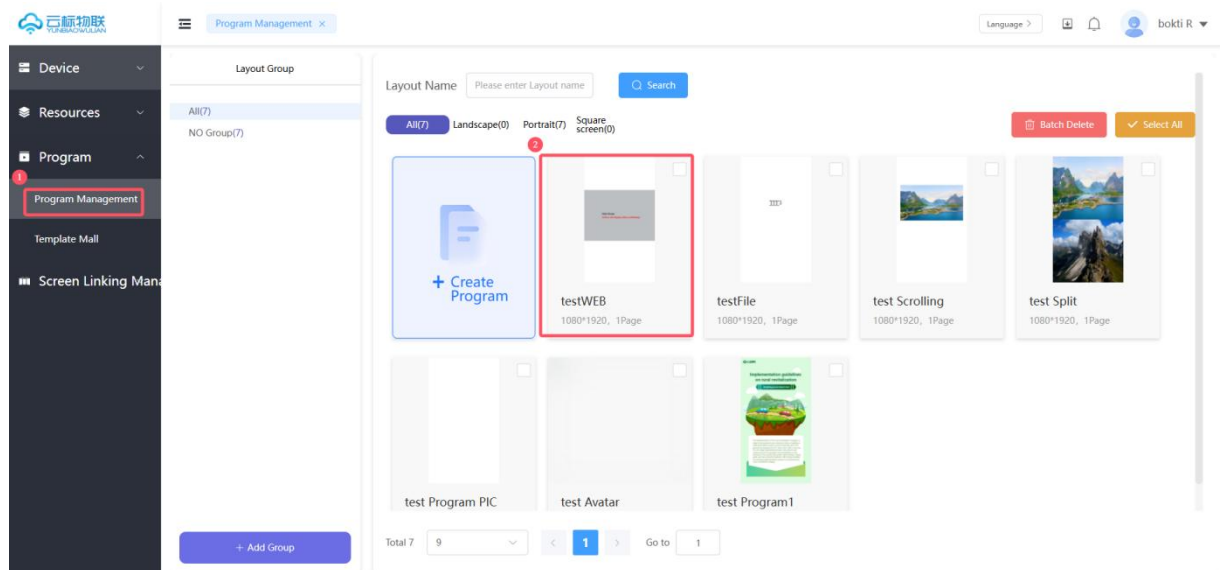
3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"



4. "URL Tab" -> "Select Url" -> "Set Web Site on the Right Side" -> "Save" -> "Confirm"

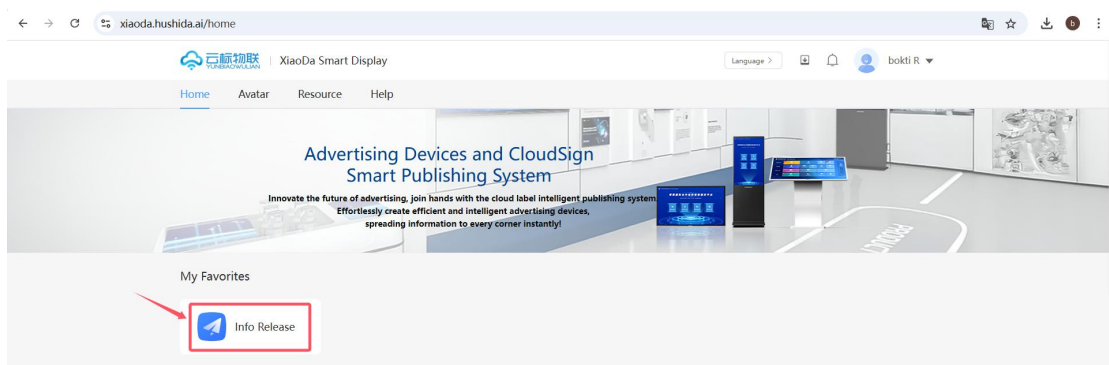


5. After confirmation, you can view the created program in the program Management list table

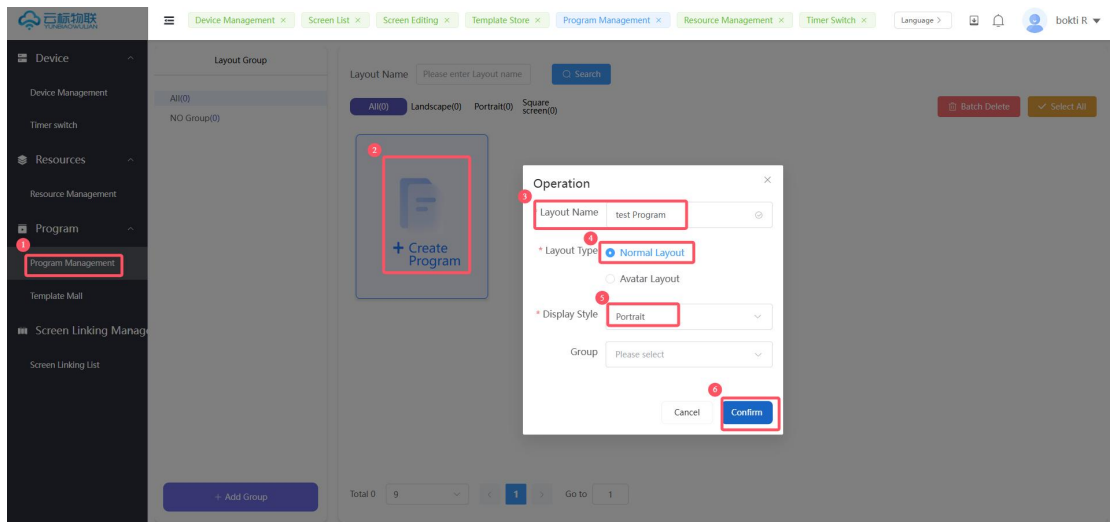


VIII. Create Show Live Content Programs

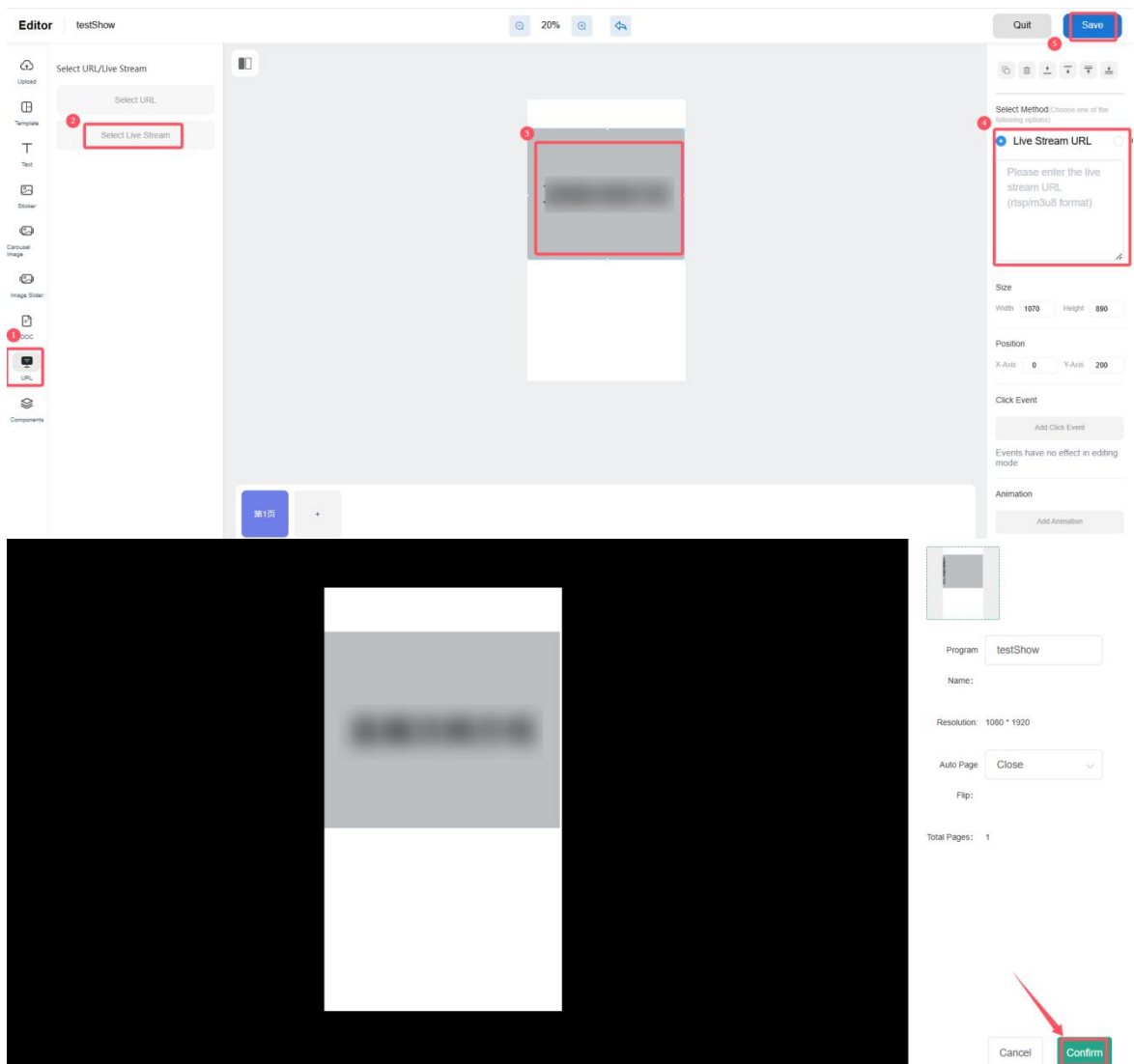
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



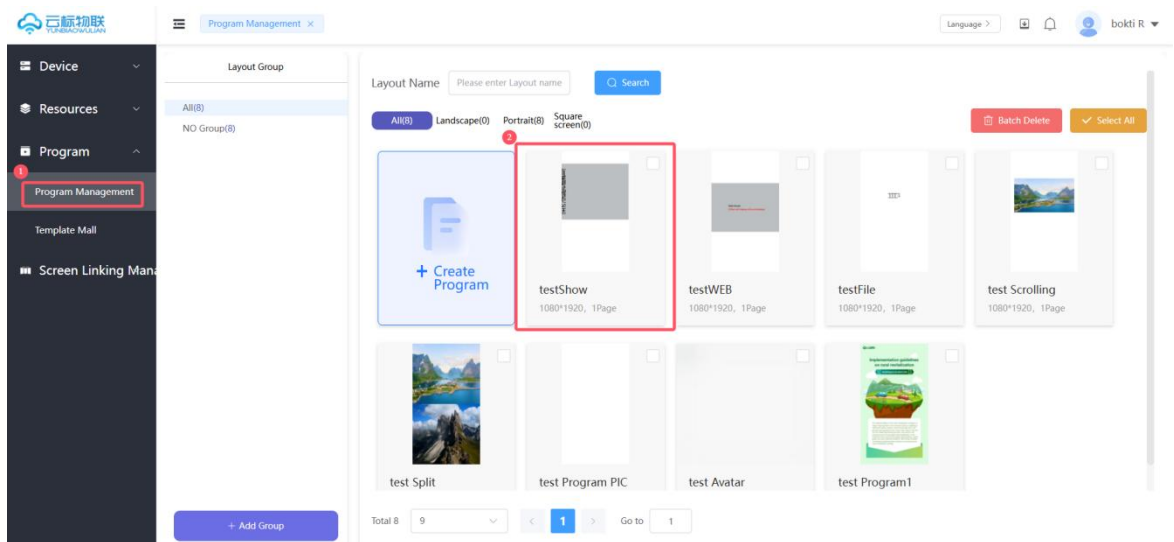
3. After clicking on the Info Release jump page, in the "Program Management Tab" -> "Create Program" -> "Confirm"



4. Under the Editor page "URL" -> "Select Live Stream" -> "Click Middle Content Area" -> "Configure on Demand Right Side Bar" -> "Save" -> "Confirm"

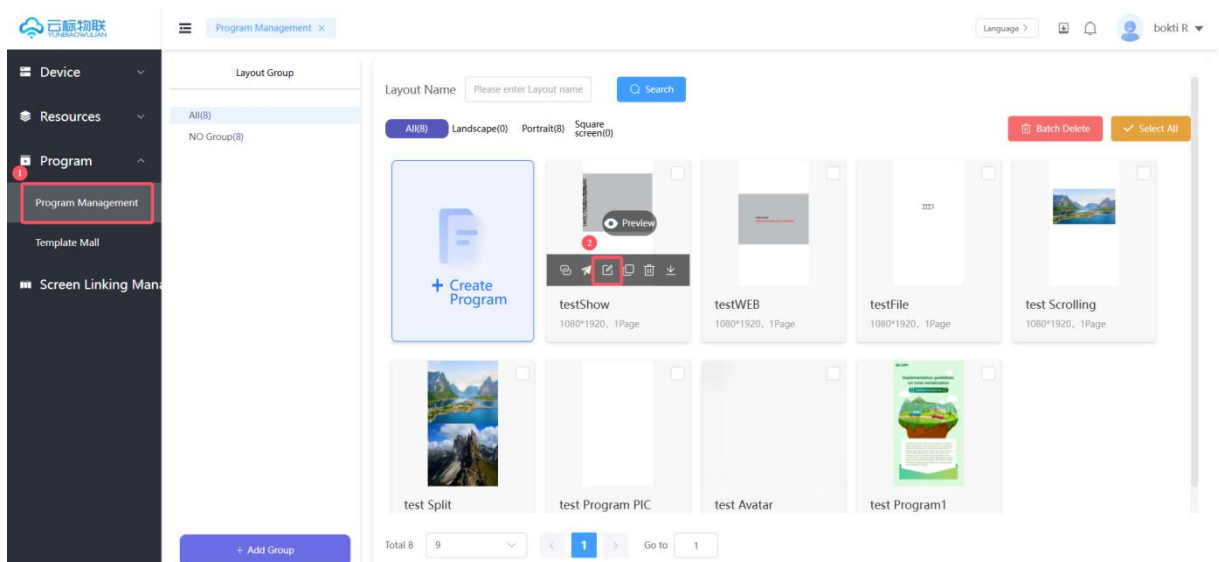


5. After confirmation, you can view the created program in the program Management list table



Edit an Existing Program

“Program Management” -> “Move the mouse to the program template you want to modify” -> “Click the Modify Icon”



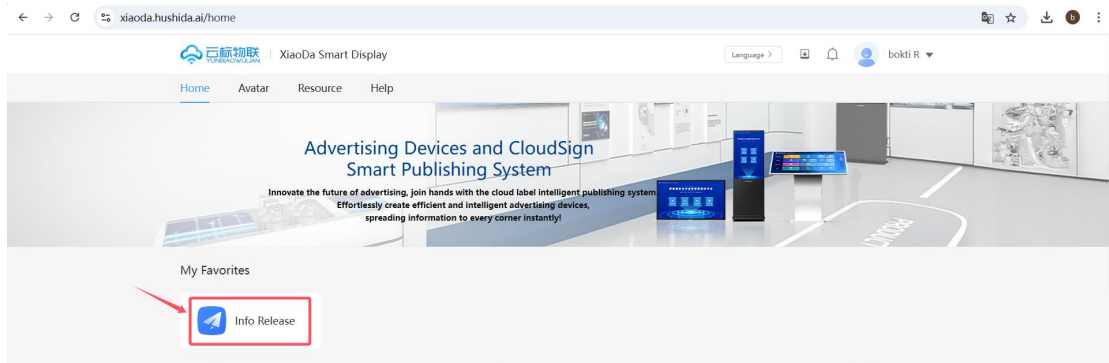
Delete a program

Note: Recovery is not supported after program deletion. Please be careful

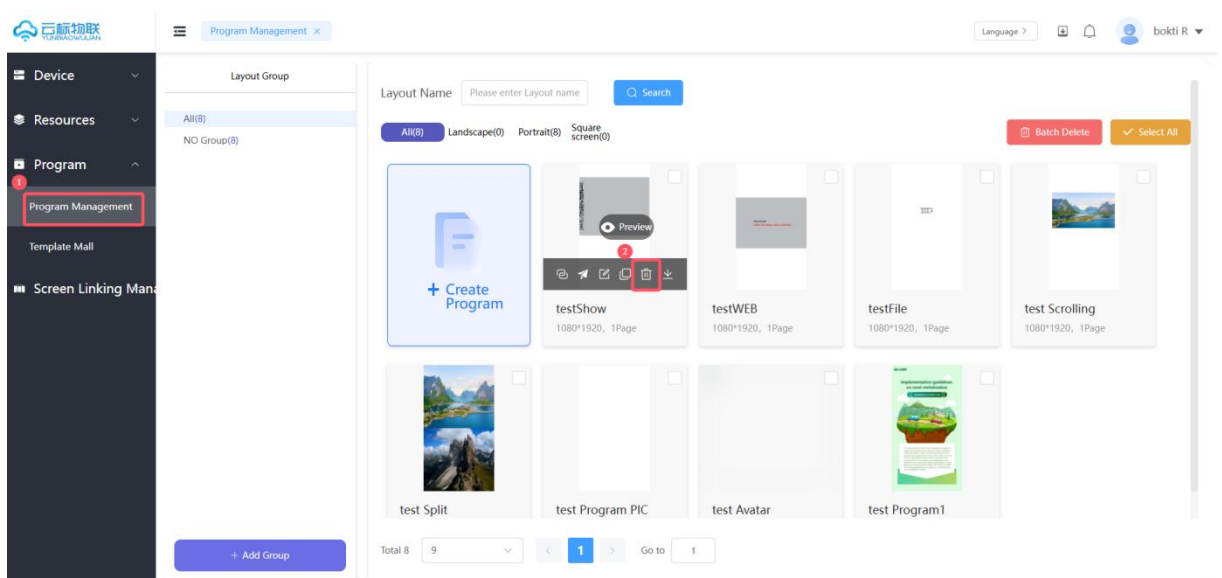
1. Login to the cloud standard things management backend, management

backend login address: <https://cms.xiaodasign.com/home>

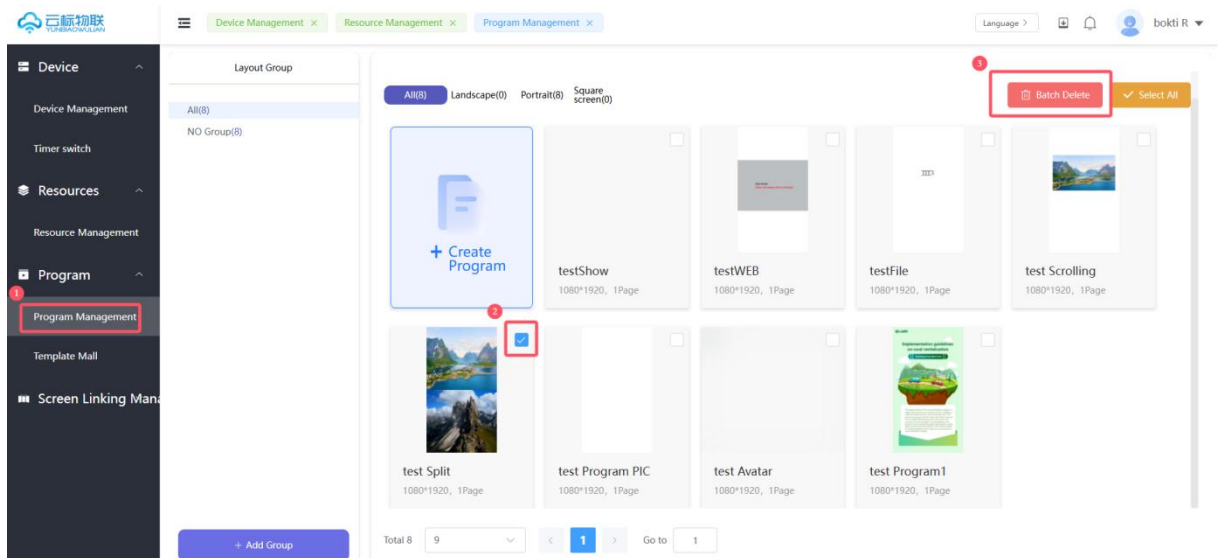
2. Click the Info Release Portal on the main screen



3. "Program Management List" -> "Move the mouse to the program you want to delete to view the delete icon"



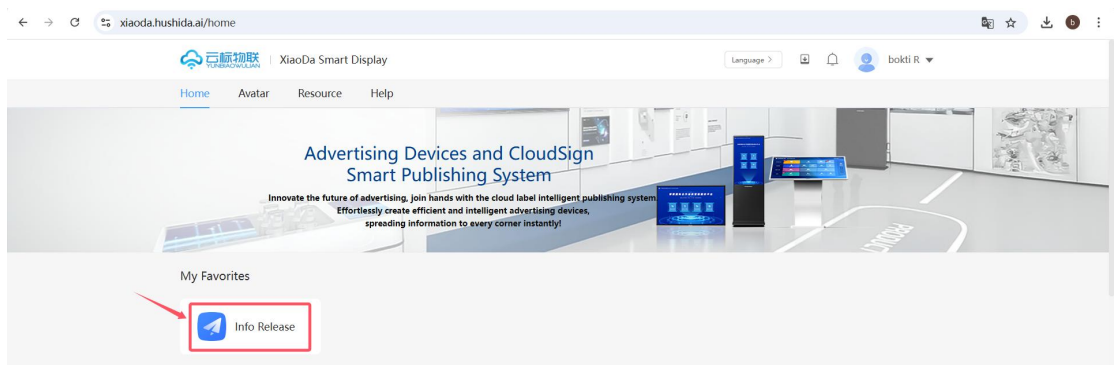
4. For bulk removal, it can be found in "Program Management List" -> "Check the program you want to delete" -> "Batch Delete"



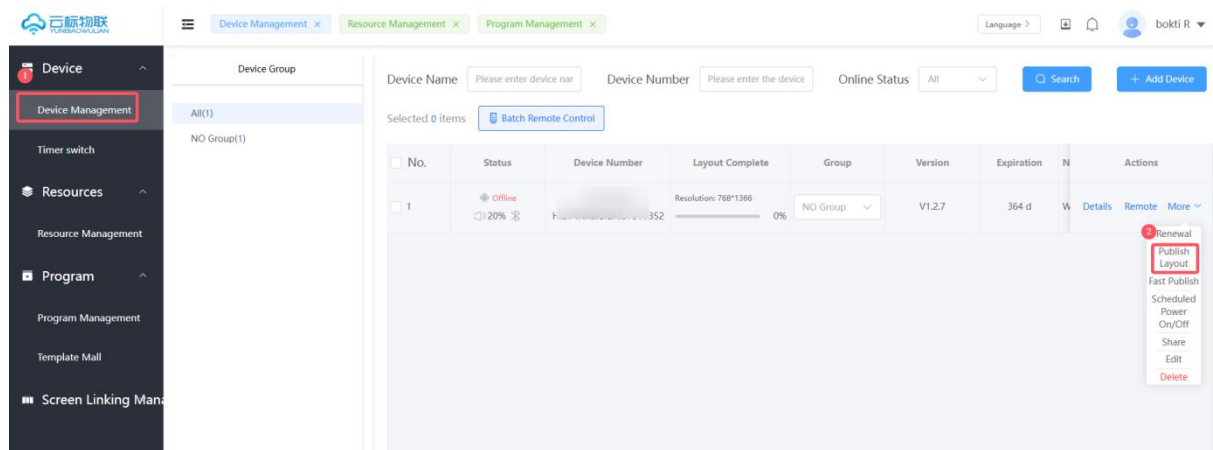
Publish a Program

1. Publish the device management list

1. Login to the cloud standard things management backend,
management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen

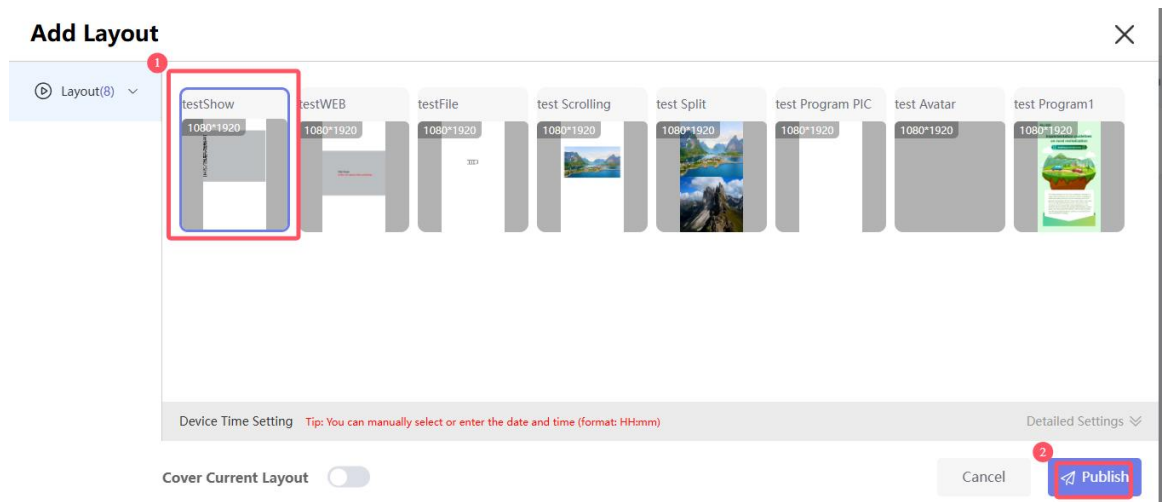


3. "Device Management" -> "Filter the corresponding equipment" -> "More" -> "Publish Layout"



4. "Select the corresponding program"-> "Publish"-> "After the publish can be synchronized advertising machine display"

Detailed settings: You can set the rules for the program (such as which days of the week to show the program)



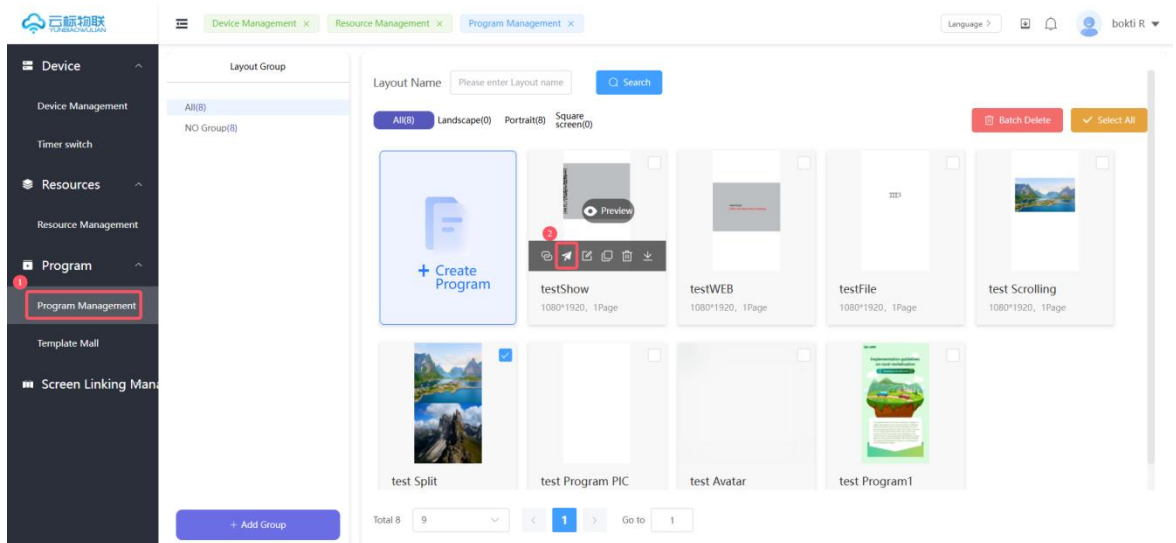
II. Publish the program management list

1. Login to the cloud standard things management backend,
management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main
screen

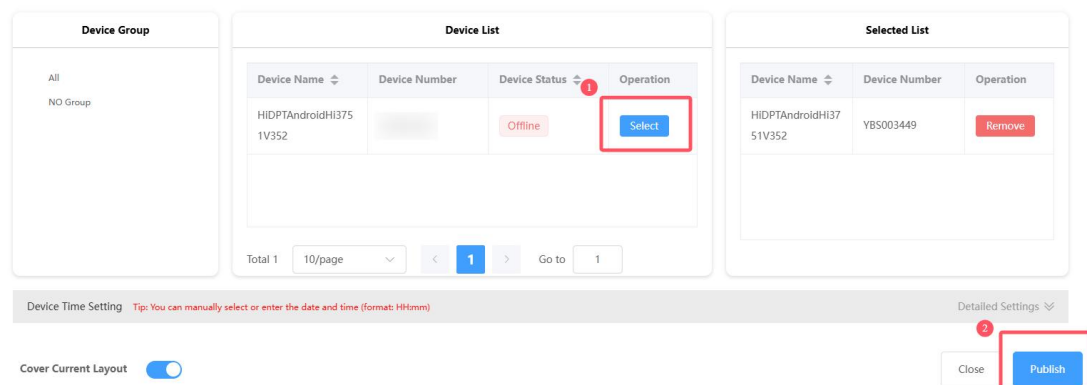


3. "Program Management List" -> "Find the program you need to publish" -> "Click on the release icon" -> "Select the corresponding device to release, after the release can be synchronized advertising machine display"

Detailed settings: You can set the rules for the program (such as which days of the week to show the program)



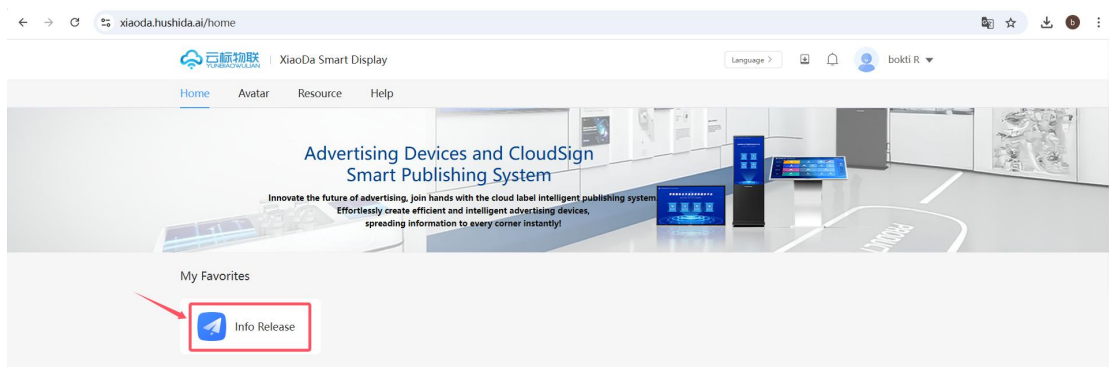
Publish Layout: testShow



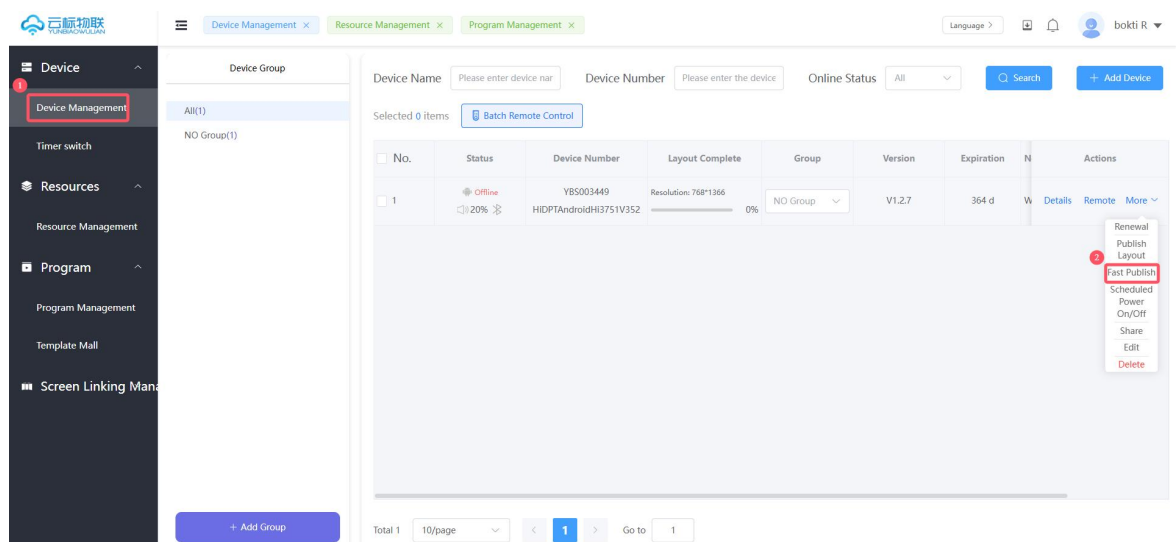
III. Fast Publish

Quickly publish display images/video materials and programs

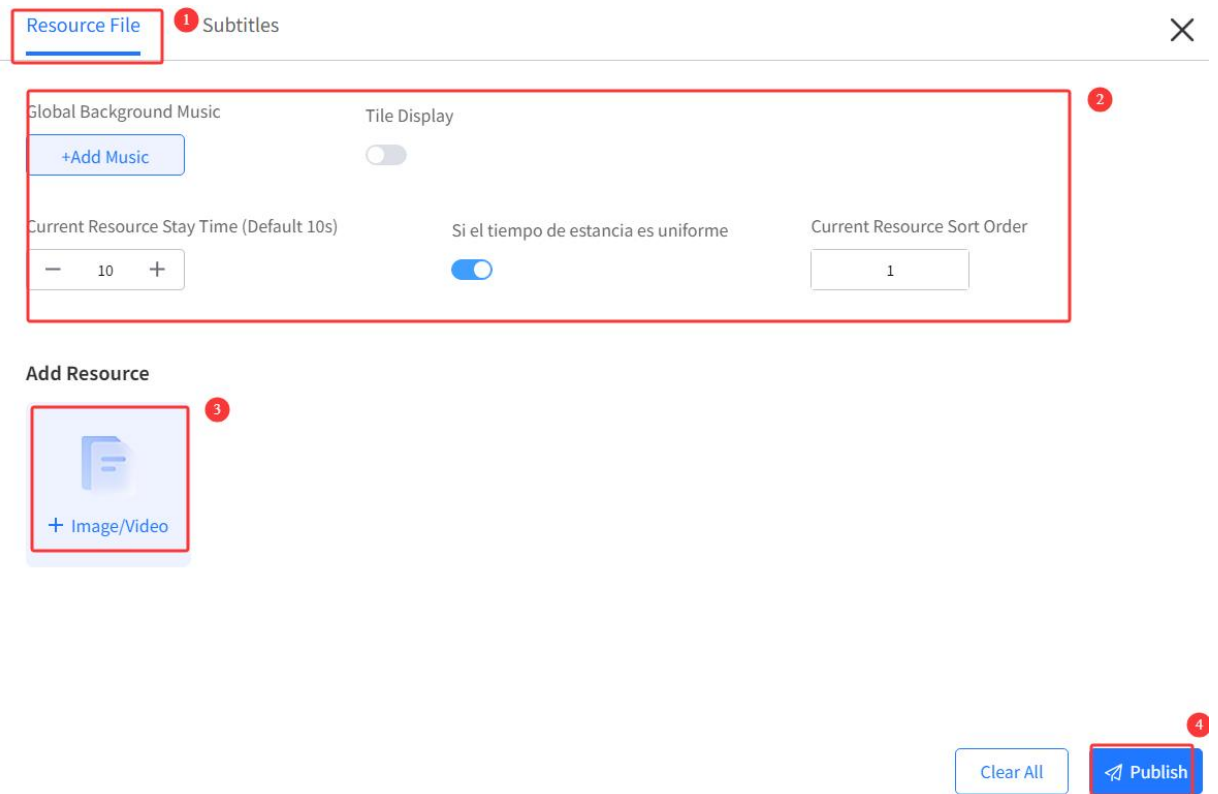
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. "Device Management" -> "Find the device you need to release" -> "More" -> "Fast Publish"

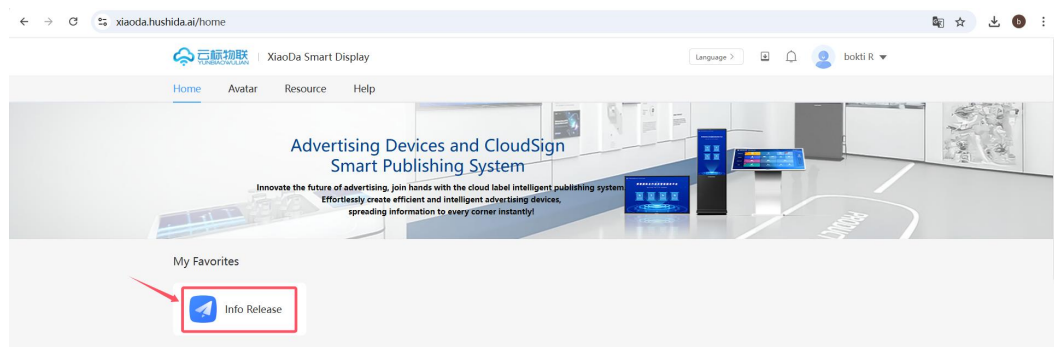


4. Under the resource file tab, click on the image/resource entrance to add corresponding materials. If multiple materials are added, they will be displayed in a slideshow style. After adding them, click publish.

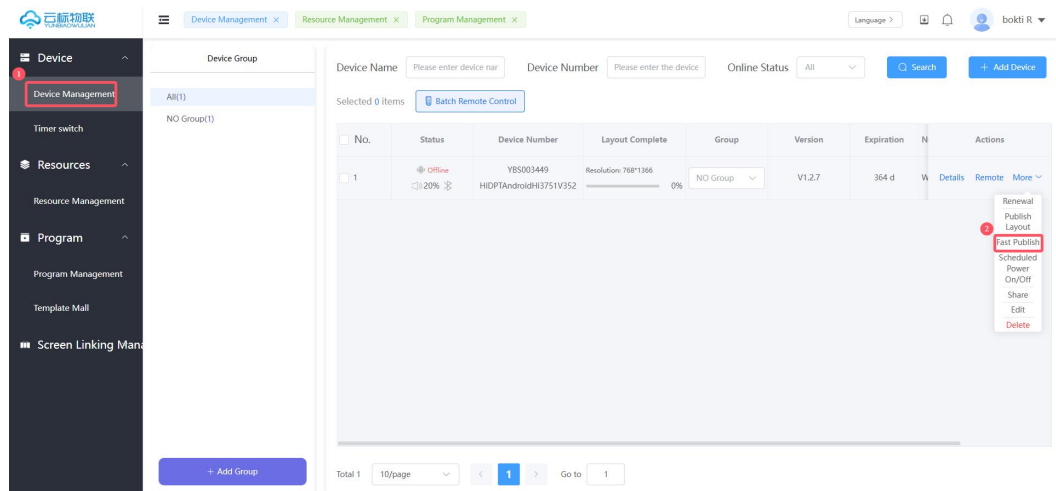


Quickly publish scrolling/non scrolling subtitle effects

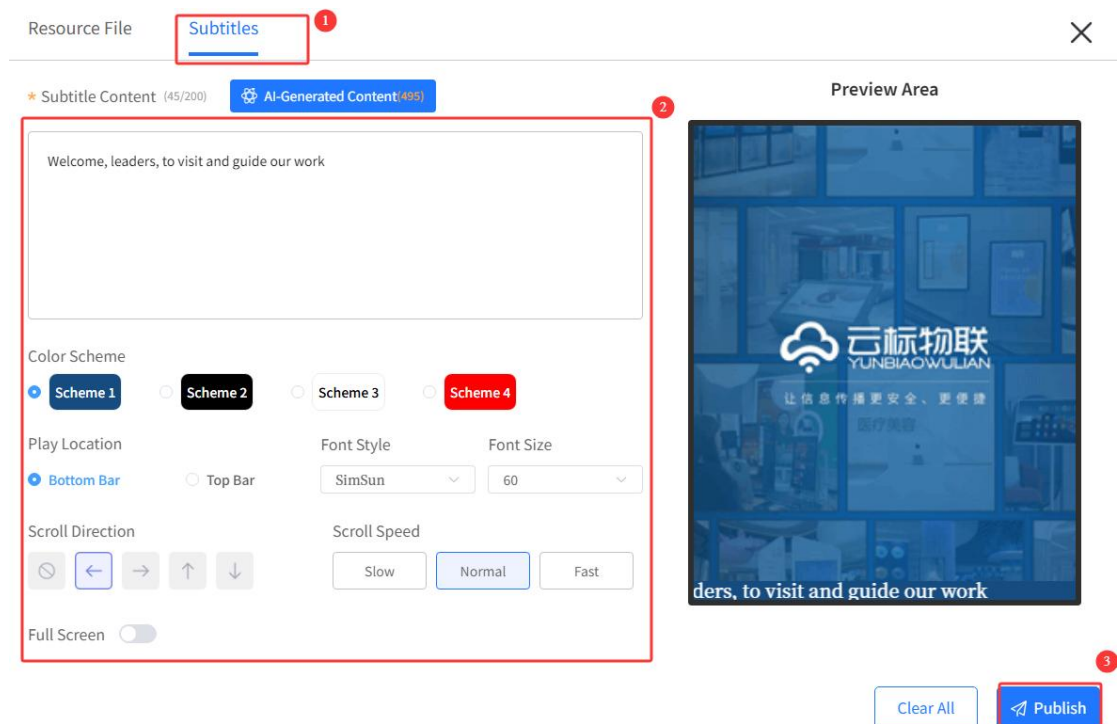
1. Login to the cloud standard things management backend,
management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main
screen



3. "Device Management" -> "Find the device you need to release" ->
"More" -> "Fast Publish"



4. After filling in the text content and adjusting the style under the subtitle tab, click publish. If you need to set full screen subtitles, you can check the "Full Screen" switch.



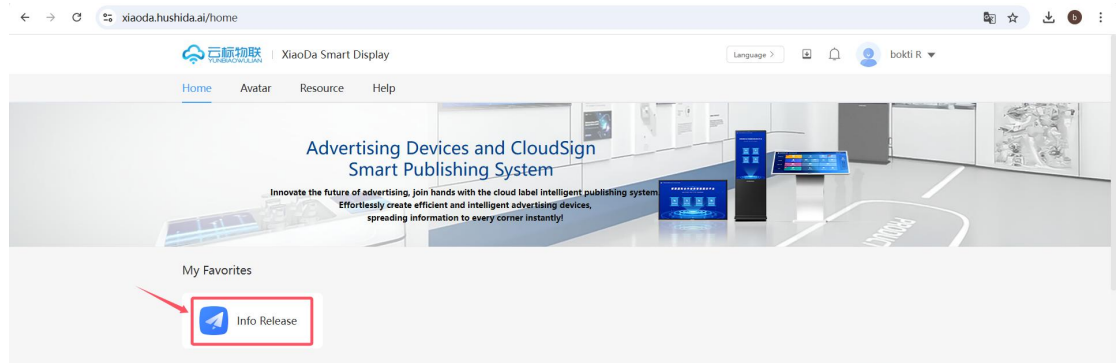
Set a timed power on and off

1. Set timed power on and off for the specified device

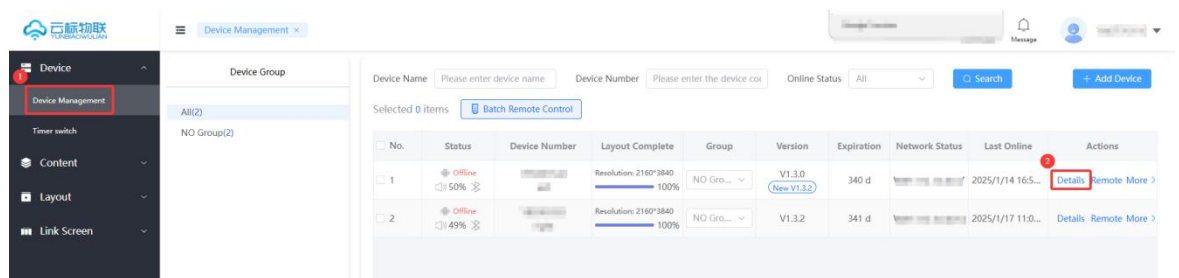
1. Login to the cloud standard things management backend,

management backend login address: <https://cms.xiaodasign.com/home>

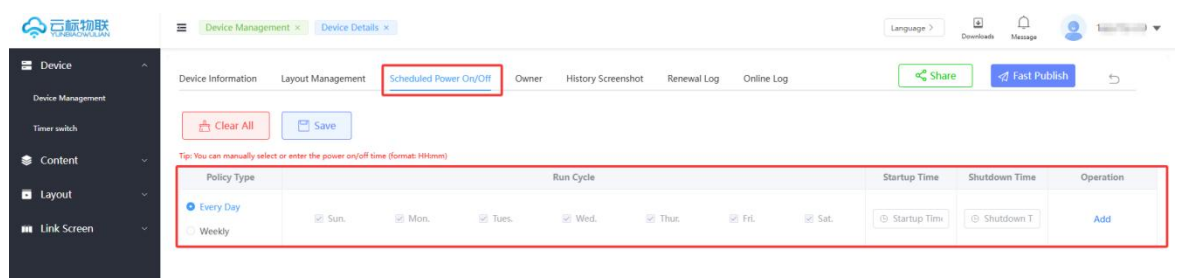
2. Click the Info Release Portal on the main screen



3. "Device Management" -> "Locate the corresponding device and click on Details"

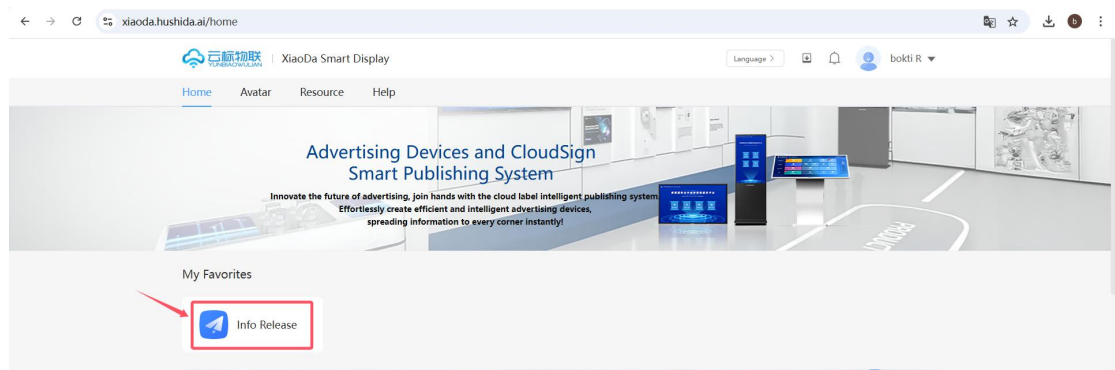


4. Subsequent configurations can be made under the scheduled power on/off tab

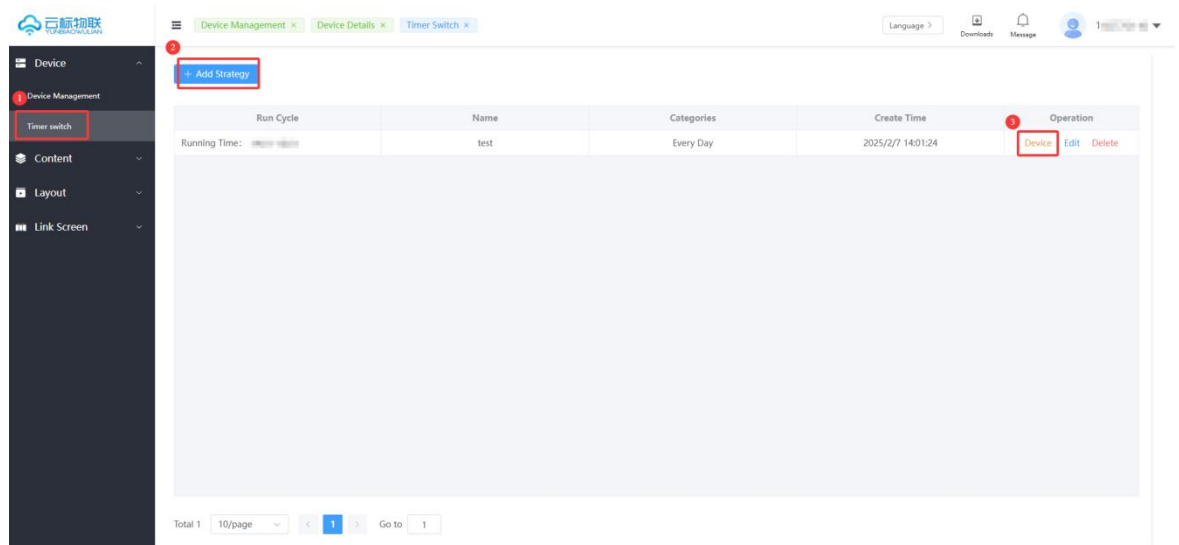


11. Batch configure scheduled power on and off

1. Login to the cloud standard things management backend,
management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



3. "Time switch" -> "Add Strategy" -> "Device"



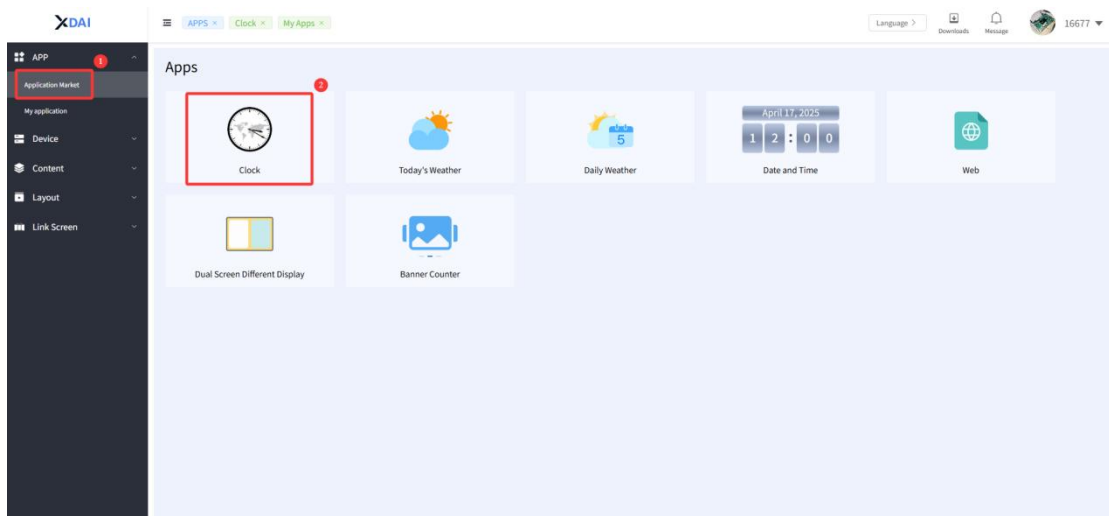
Application Market

1. Clock

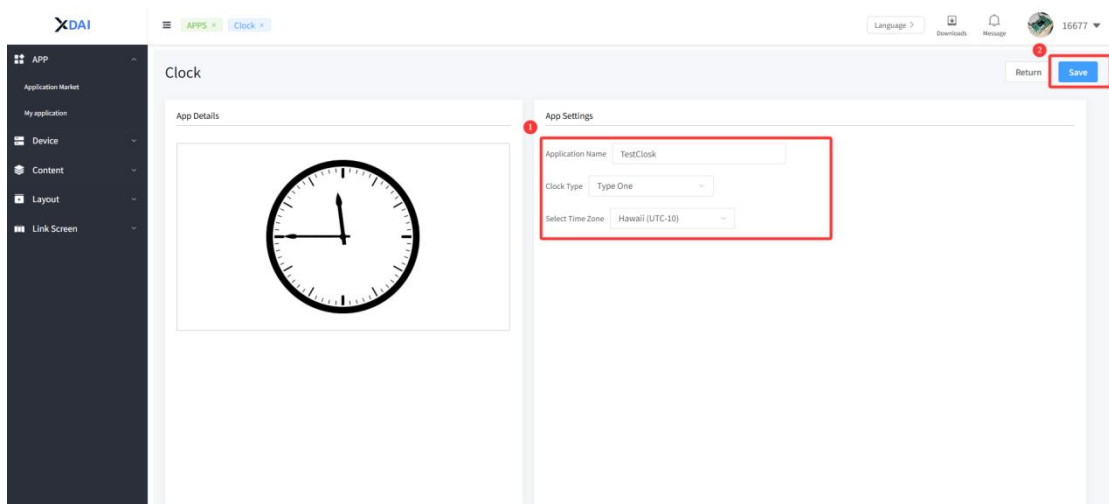
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



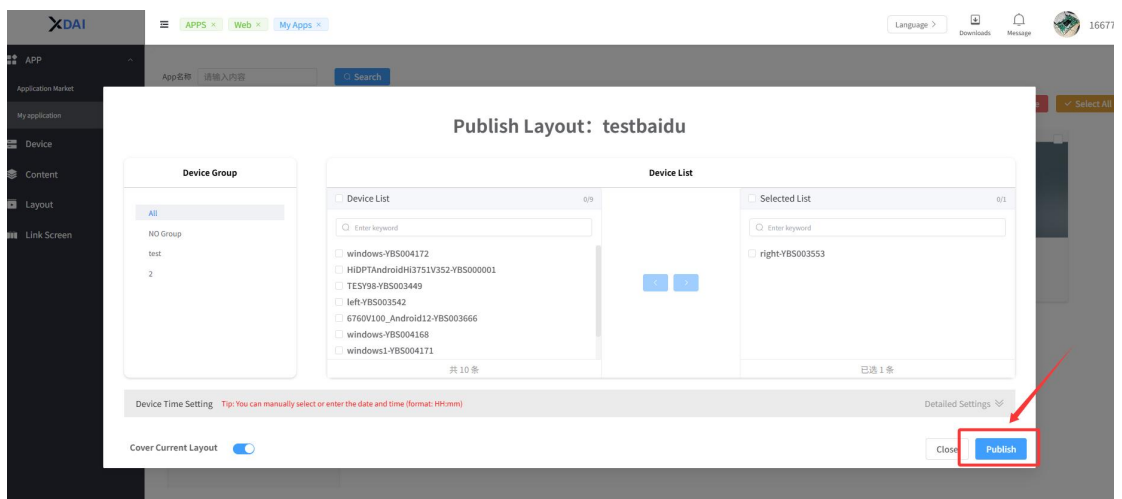
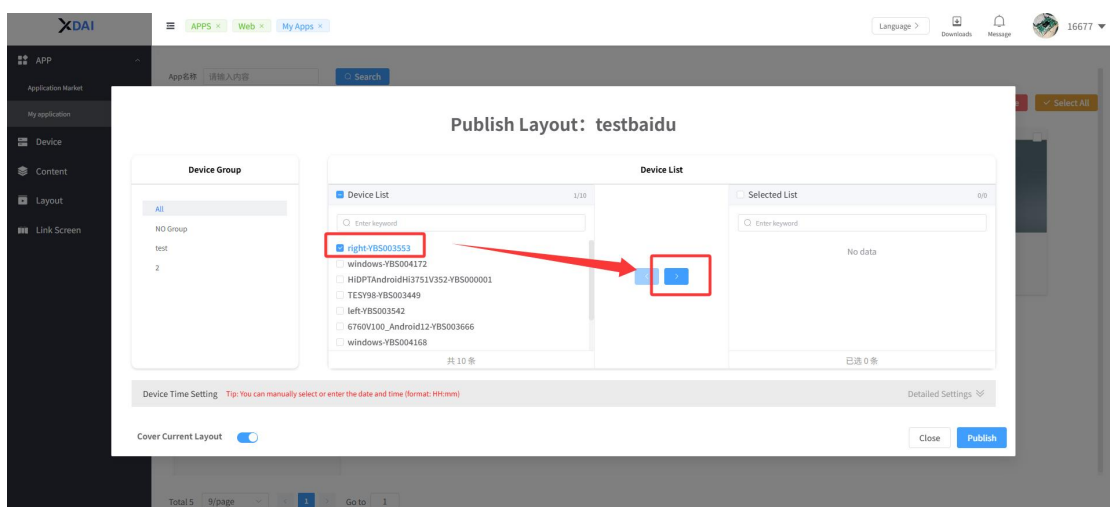
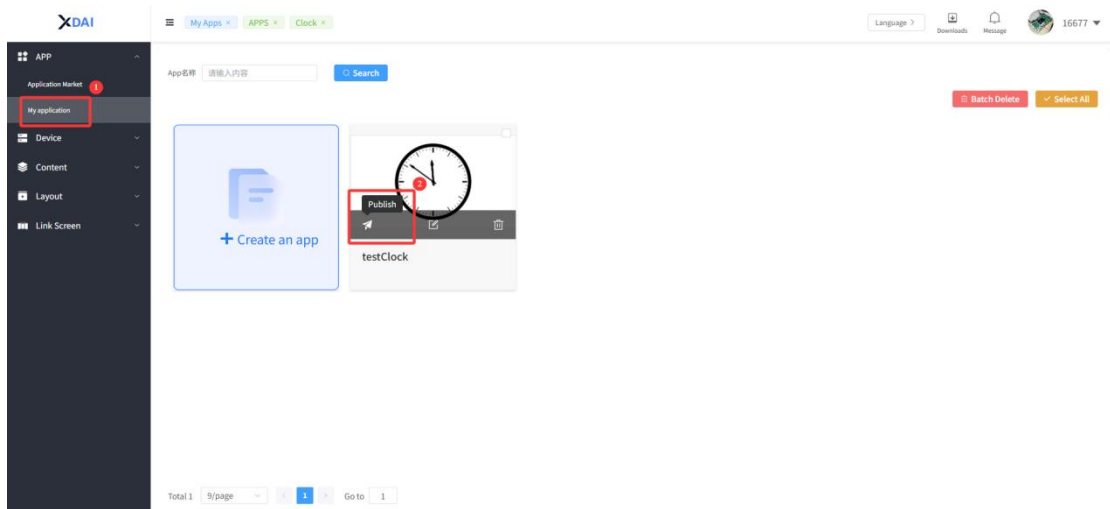
3. "Click on the App" -> "Application Market" -> "Select Clock"



4. Enter the application name, select the clock type and corresponding time zone, and click save after configuration is complete



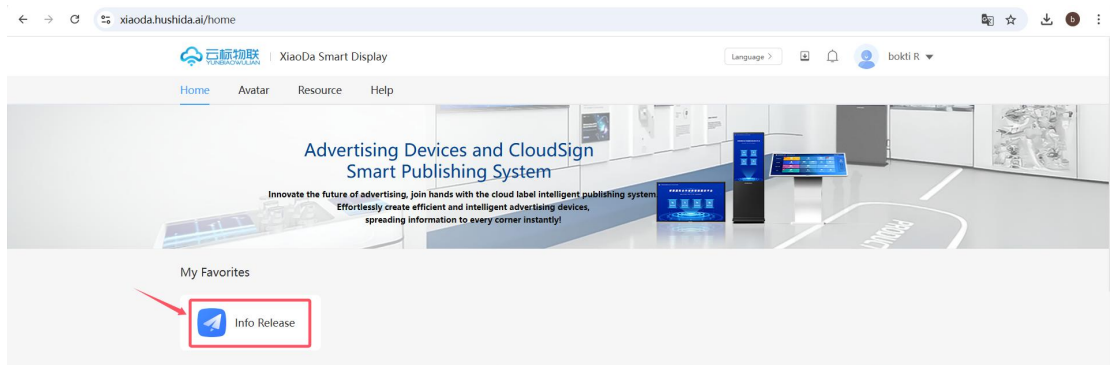
5. "Click on the My Applications tab" -> " Find the newly configured application under the tab" -> " Select the corresponding device and click Publish. Publish to the corresponding device to display it "



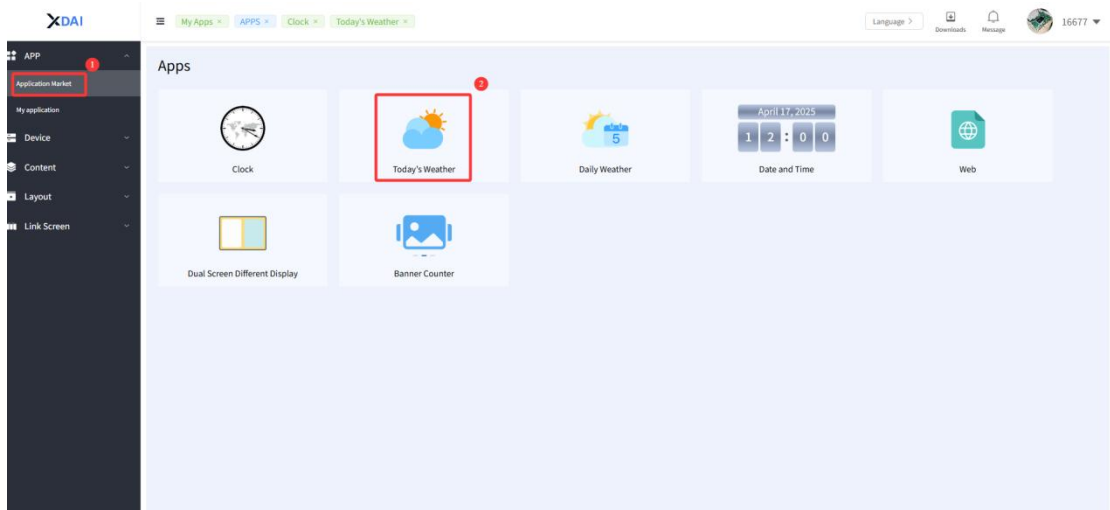
11. Today's Weather

1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>

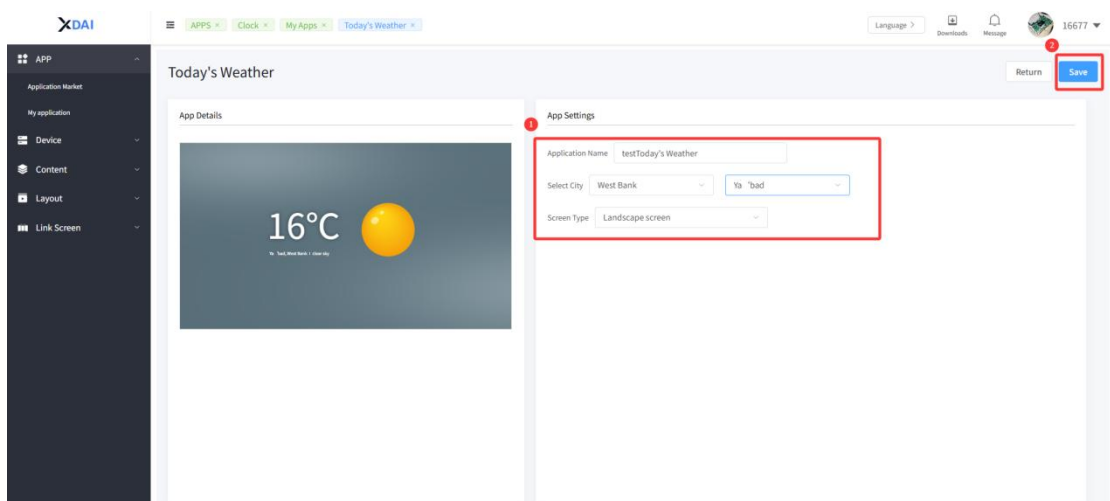
2. Click the Info Release Portal on the main screen



3. "Click on the App" -> "Application Market" -> "Today's Weather"

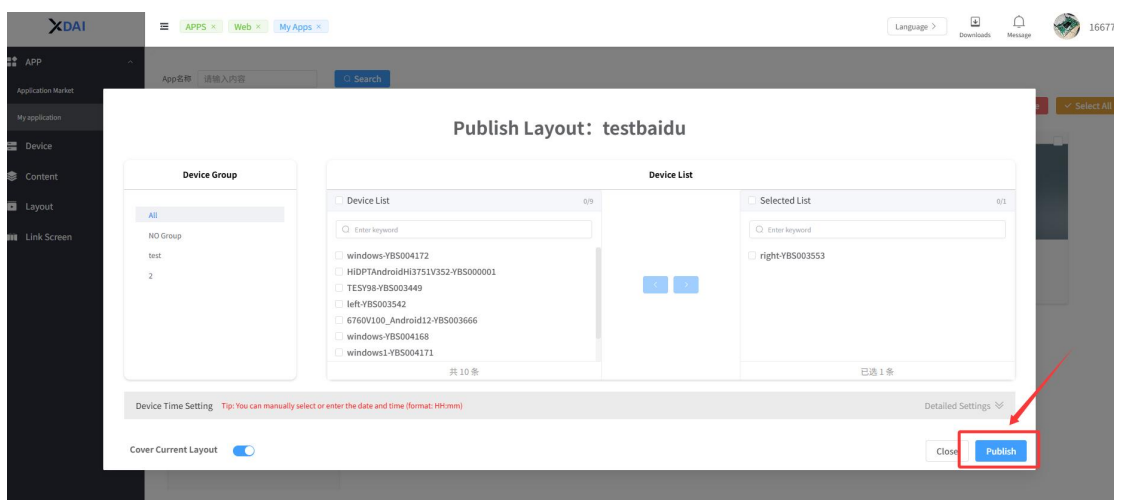
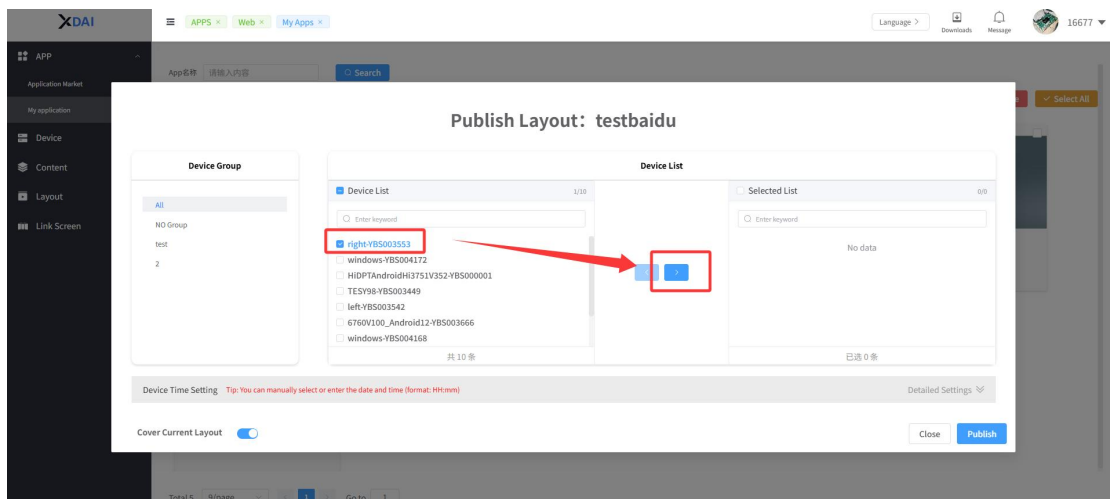
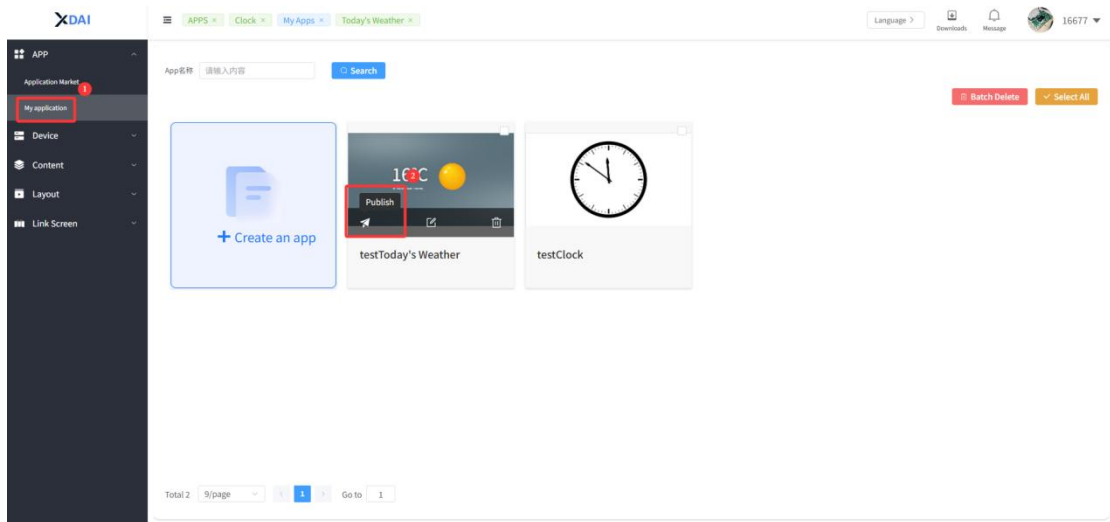


4. Enter the application name, select the city and screen type, and after configuring, click on the top right corner to save



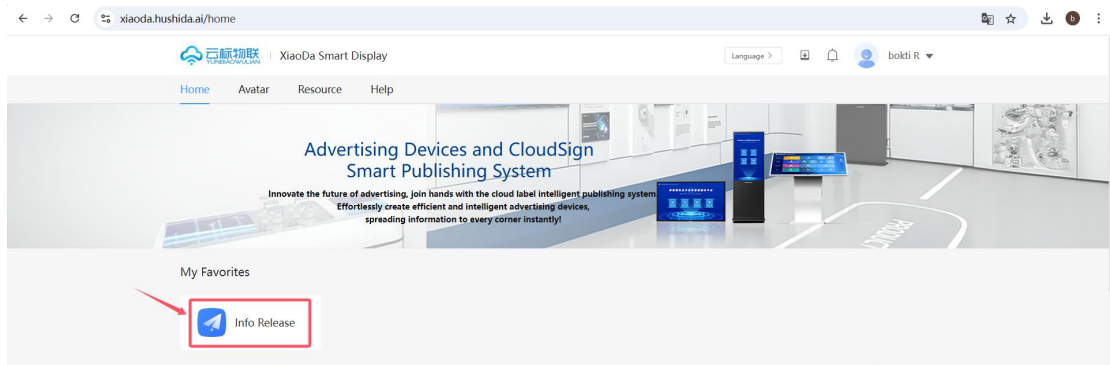
5. "Click on the My Applications tab" -> " Find the newly configured

application under the tab" -> " Select the corresponding device and click Publish. Publish to the corresponding device to display it "

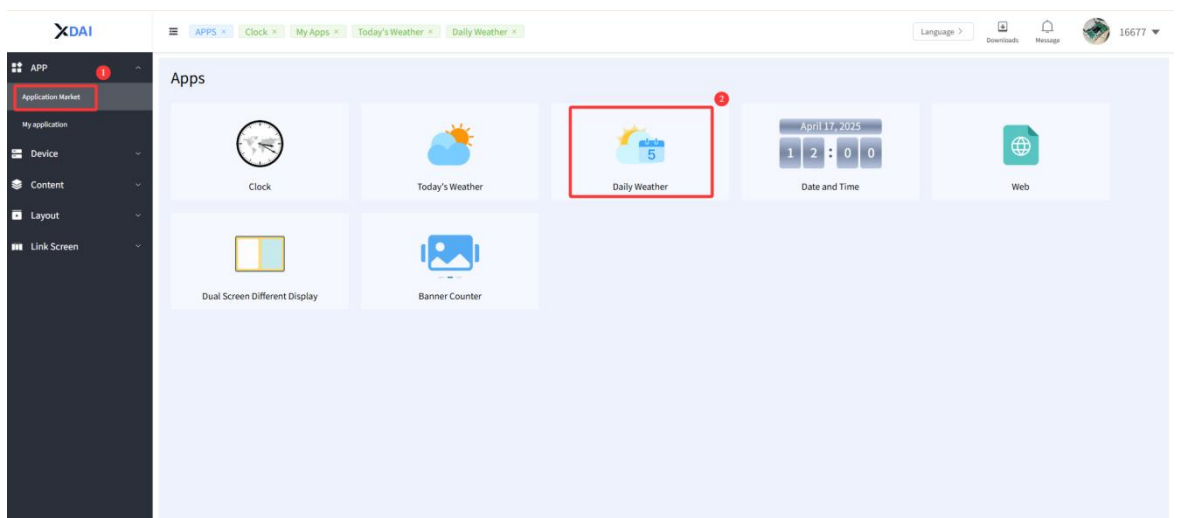


III. Daily Weather

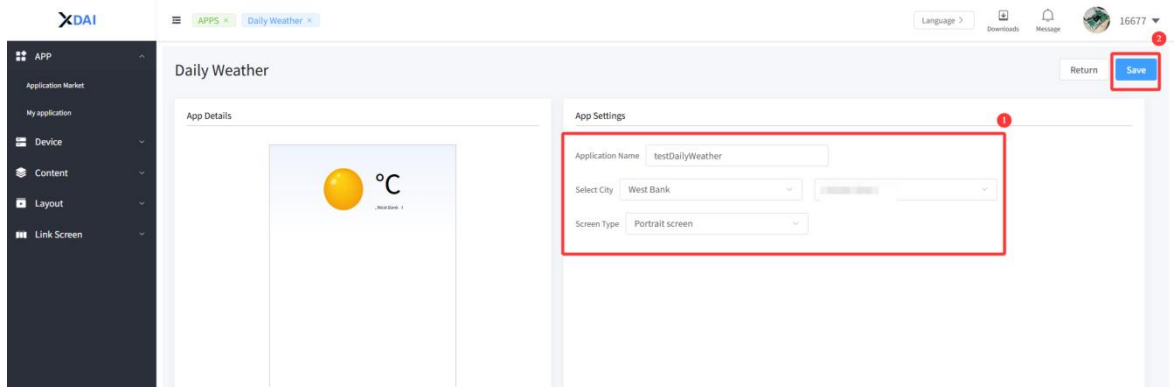
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



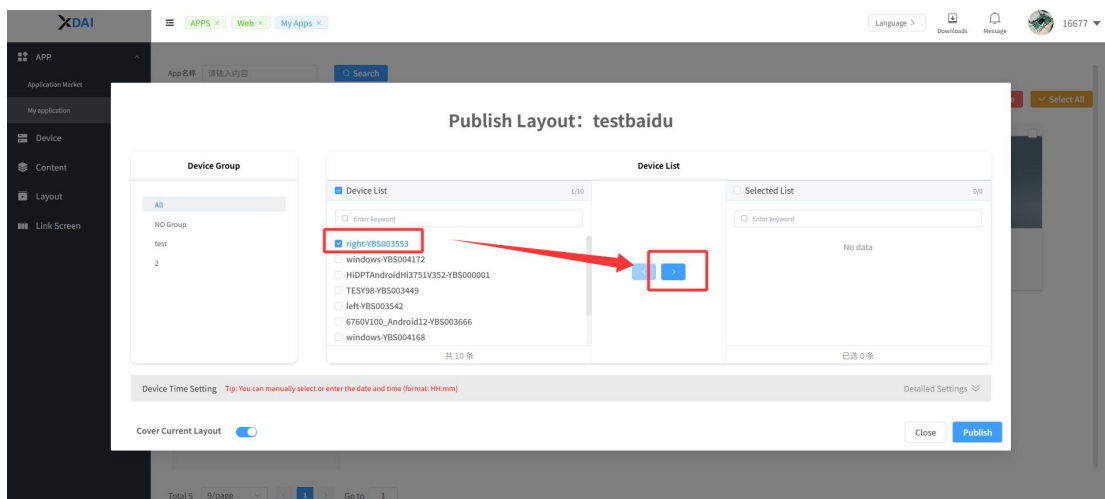
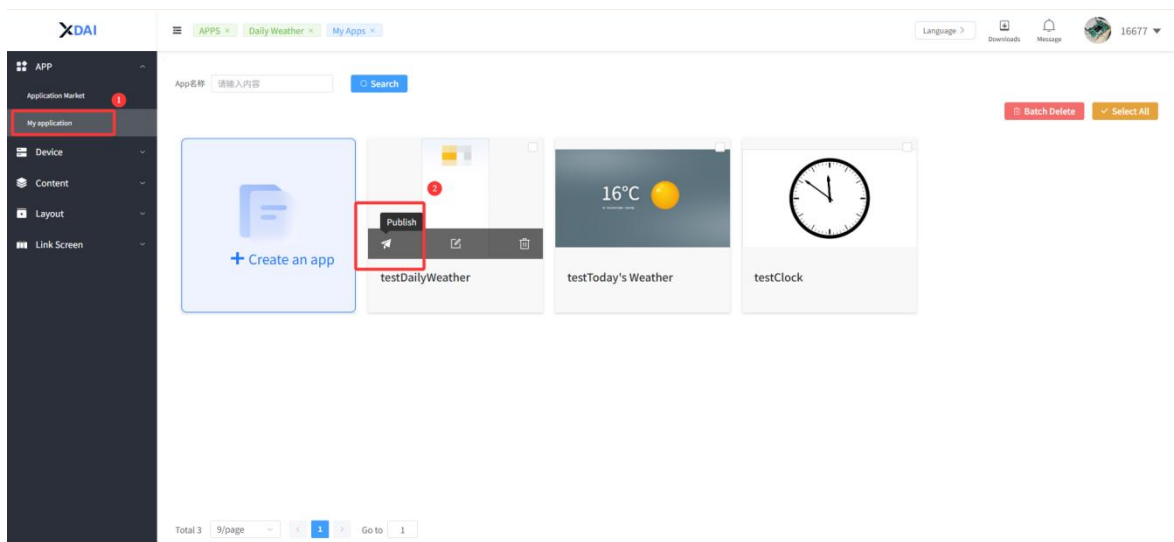
3. "Click on the App" -> "Application Market" -> "Daily Weather"

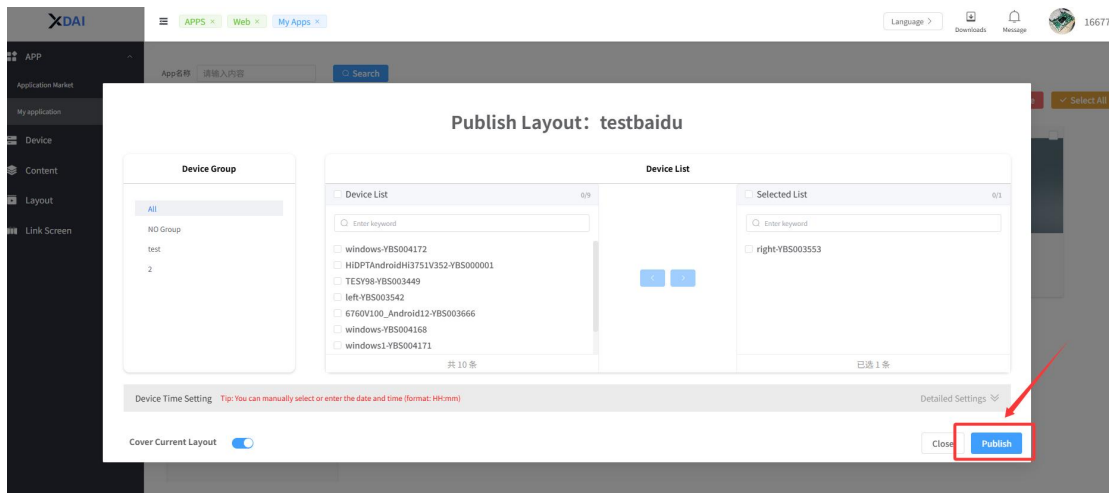


4. Enter the application name, select the city and screen type, and after configuring, click on the top right corner to save



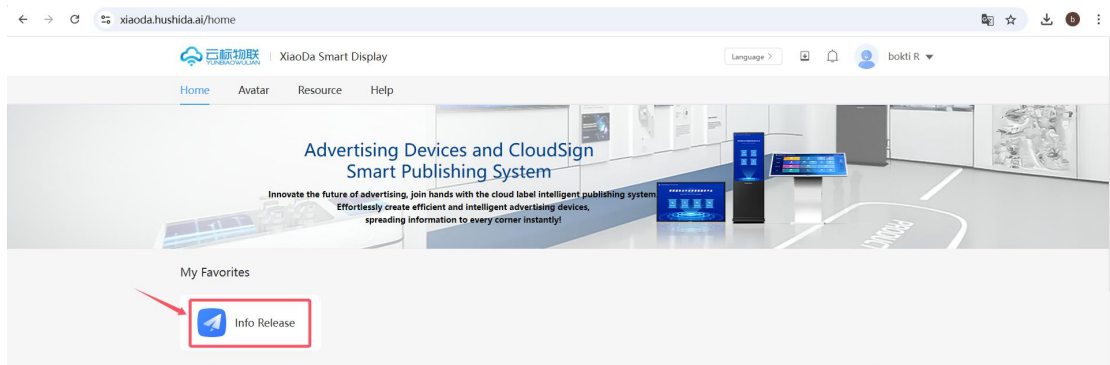
5. "Click on the My Applications tab" -> " Find the newly configured application under the tab" -> " Select the corresponding device and click Publish. Publish to the corresponding device to display it "



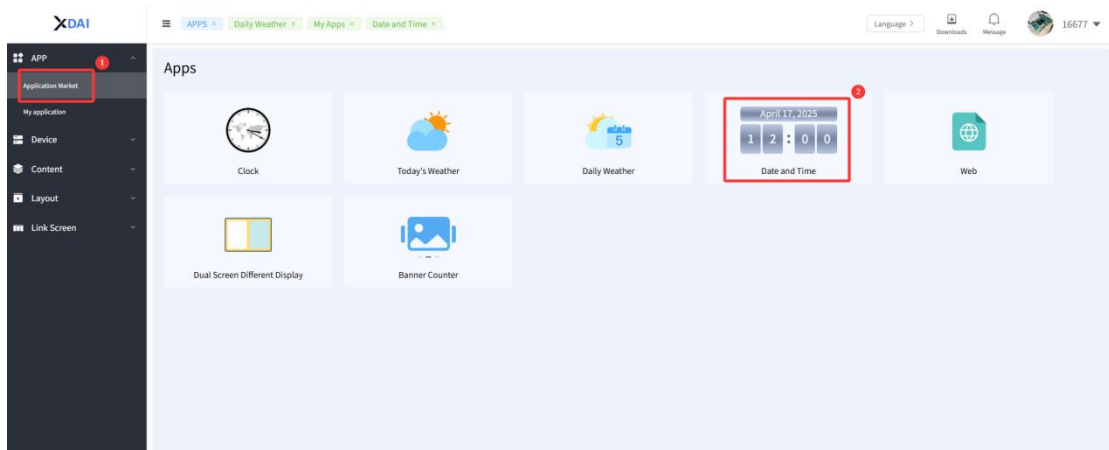


IV. Date and Time

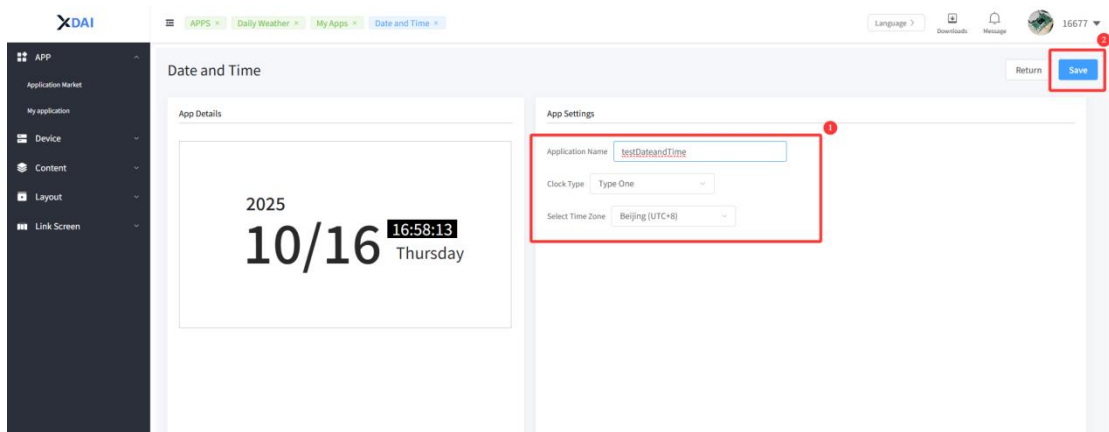
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



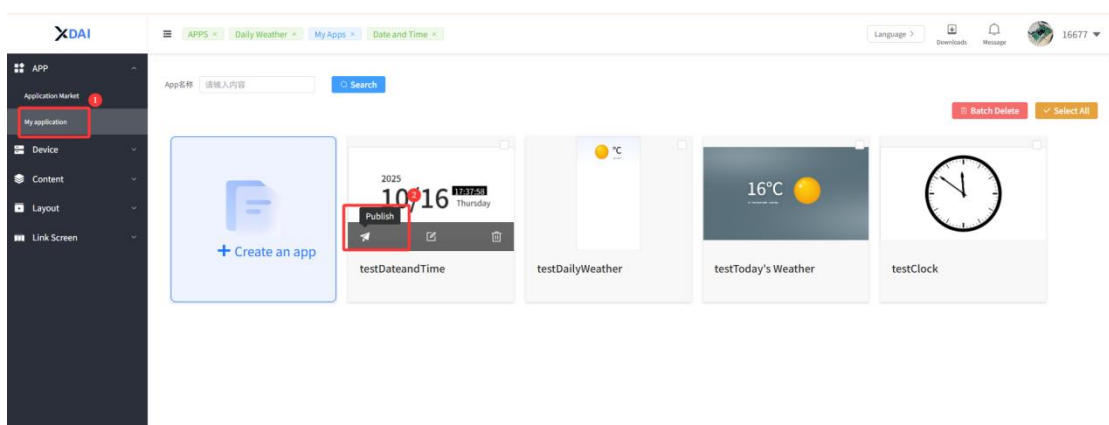
3. "Click on the App" -> "Application Market" -> "Date and Time"

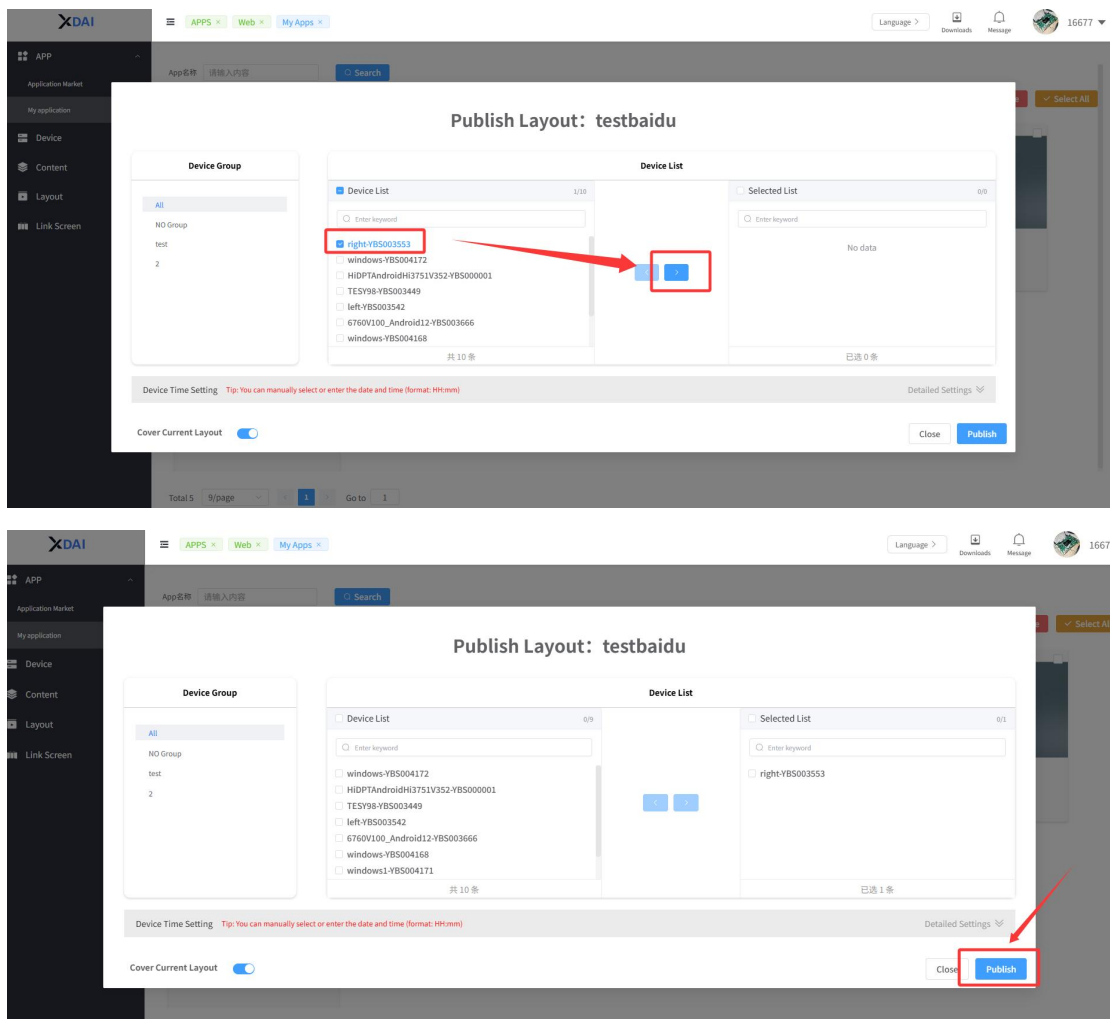


4. Enter the application name, select the clock type and corresponding time zone, and click save after configuration is complete



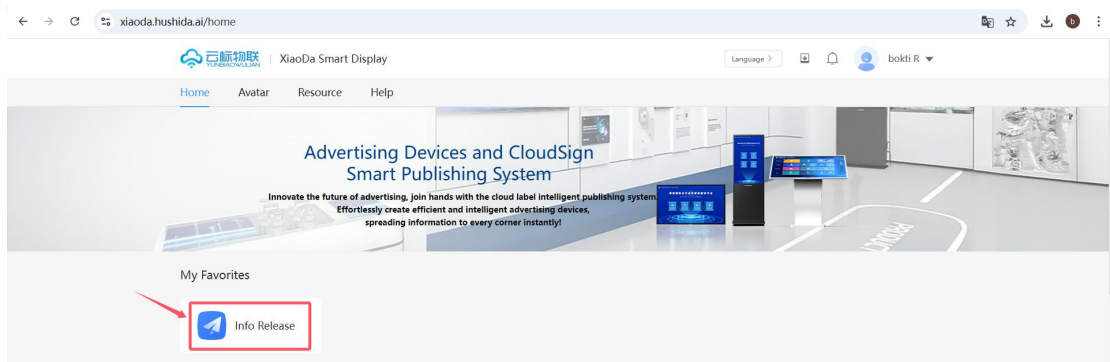
5. "Click on the My Applications tab" -> " Find the newly configured application under the tab" -> " Select the corresponding device and click Publish. Publish to the corresponding device to display it "



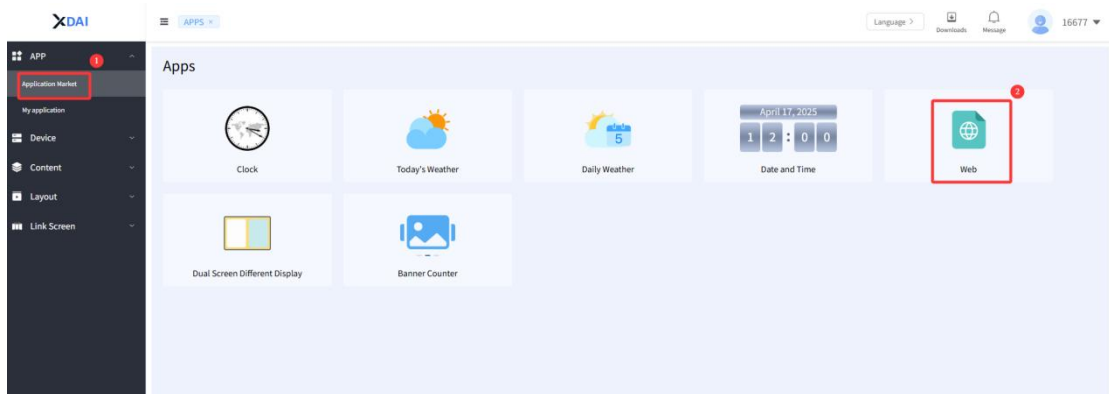


V. Web

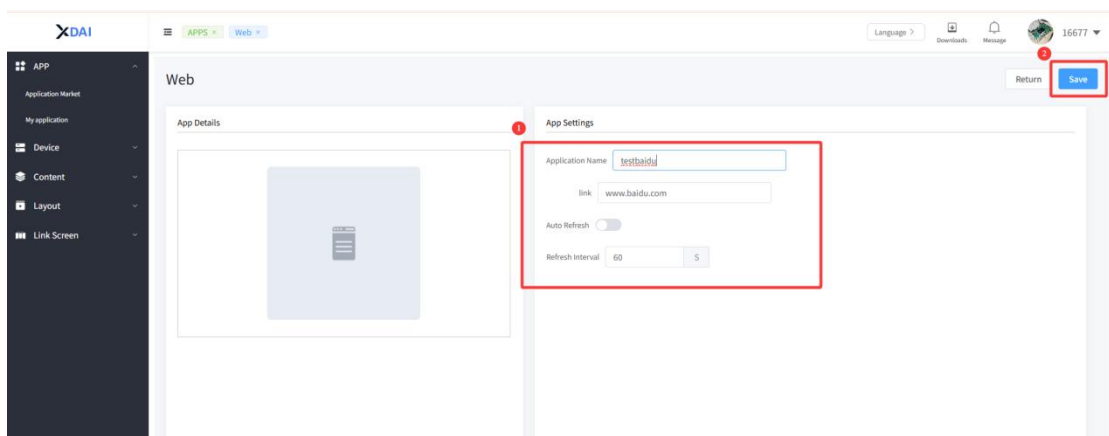
1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>
2. Click the Info Release Portal on the main screen



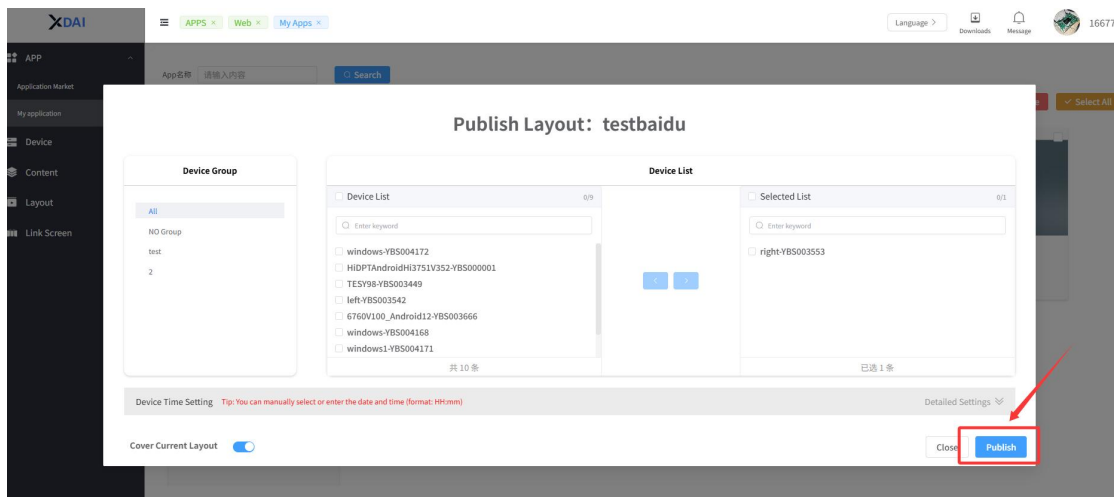
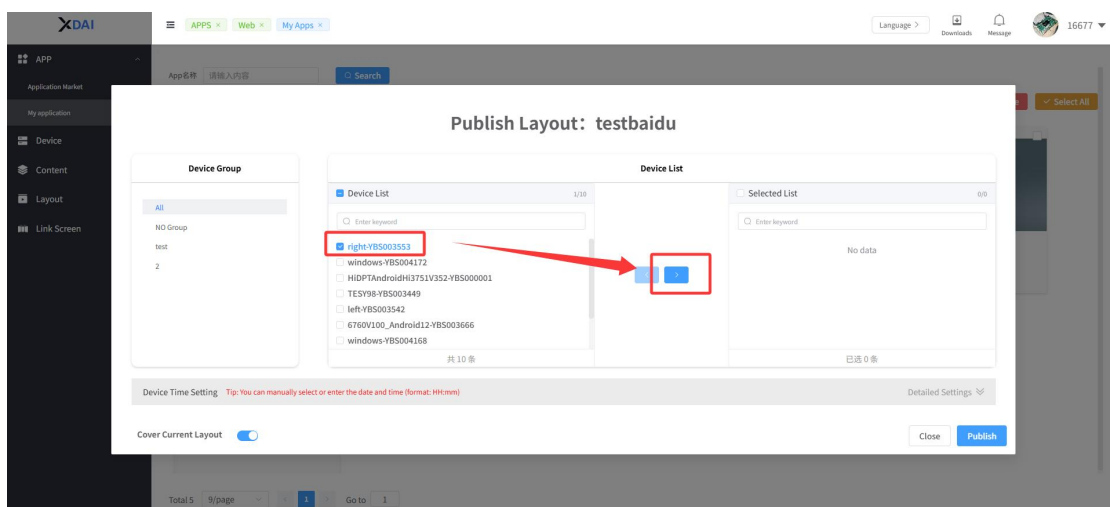
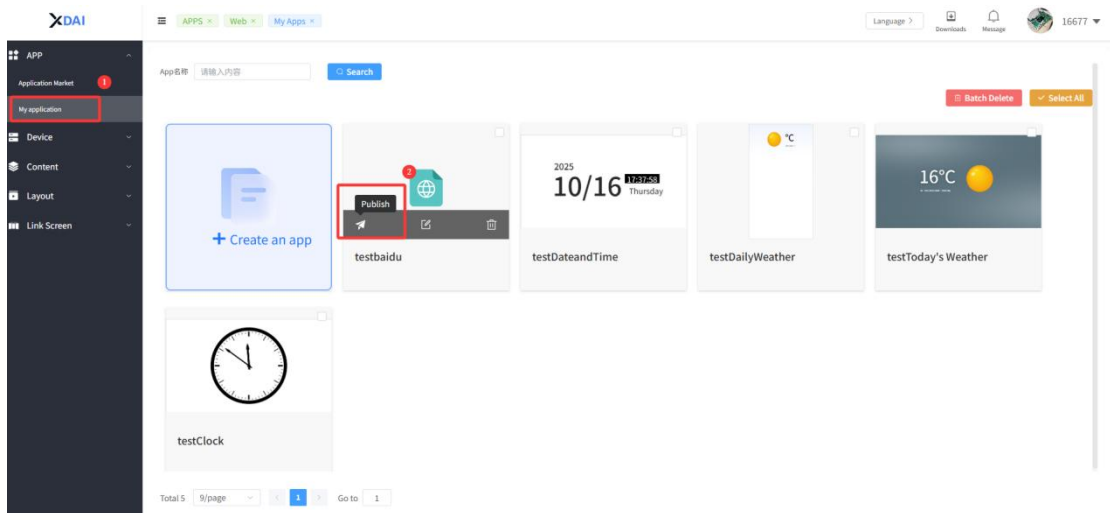
3. "Click on the App" -> "Application Market" -> "Web"



4. Enter the application name and the required website information to be displayed. After configuring, click on the top right corner to save
- Auto Refresh: To refresh web pages by time, you can turn on the auto refresh switch for setting



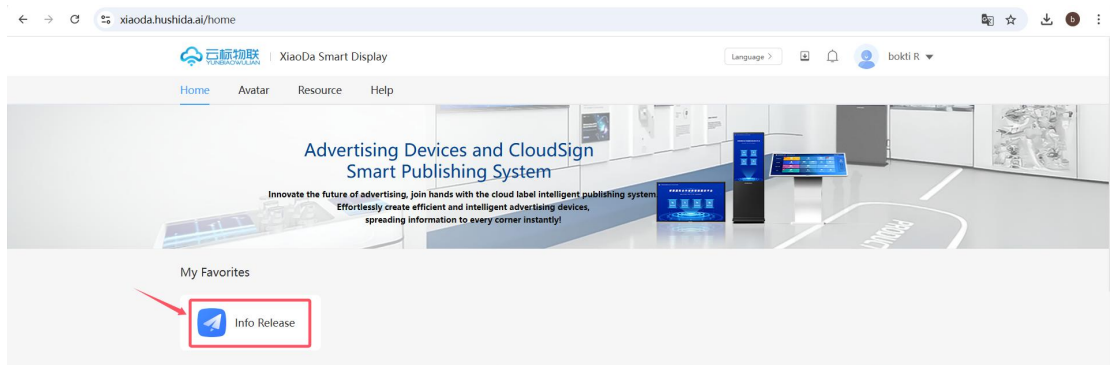
5. "Click on the My Applications tab" -> " Find the newly configured application under the tab" -> " Select the corresponding device and click Publish. Publish to the corresponding device to display it "



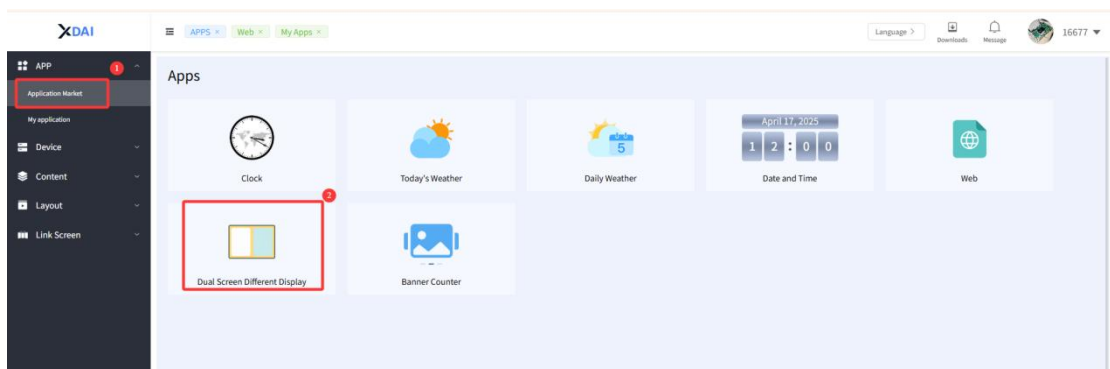
VI. Dual Screen Different Display

1. Login to the cloud standard things management backend, management backend login address: <https://cms.xiaodasign.com/home>

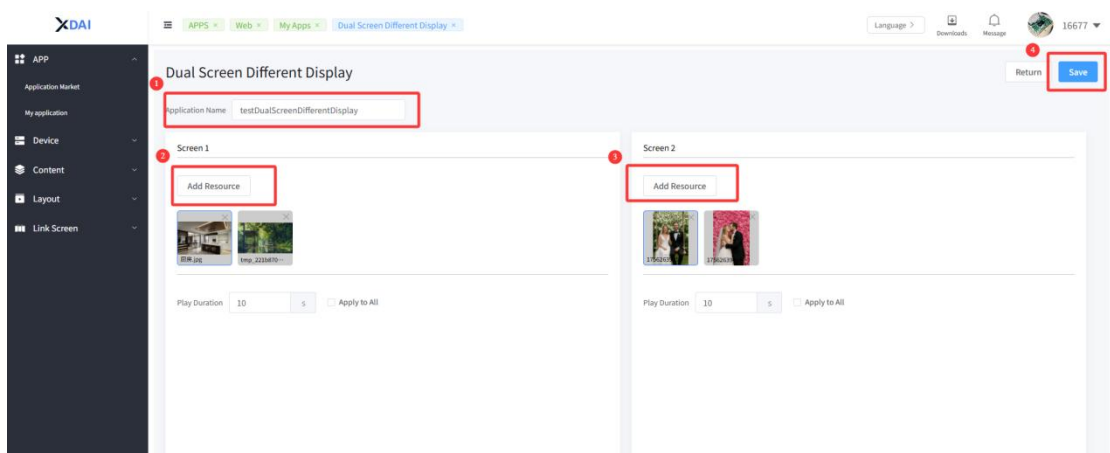
2. Click the Info Release Portal on the main screen



3. "Click on the App" -> "Application Market" -> "Dual Screen Different Display"

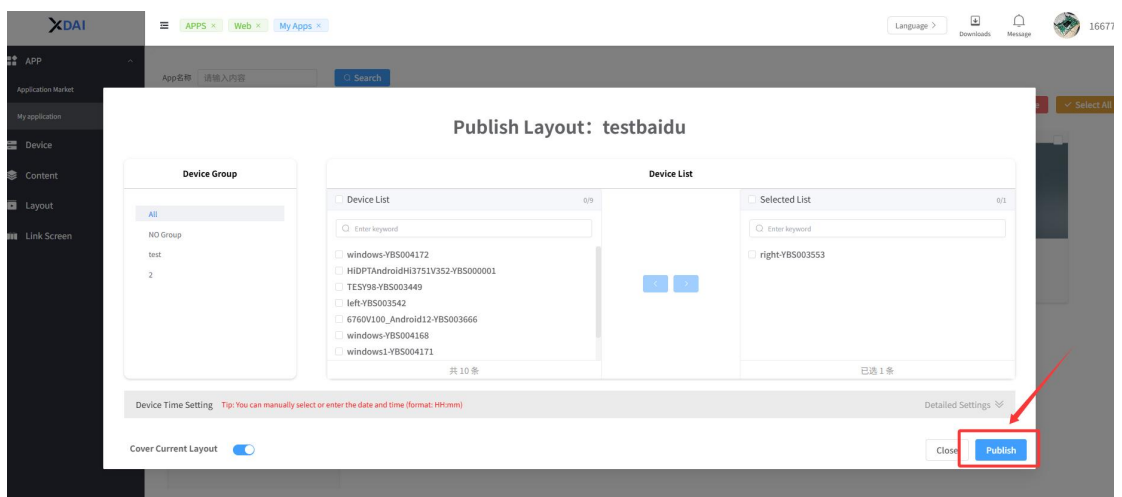
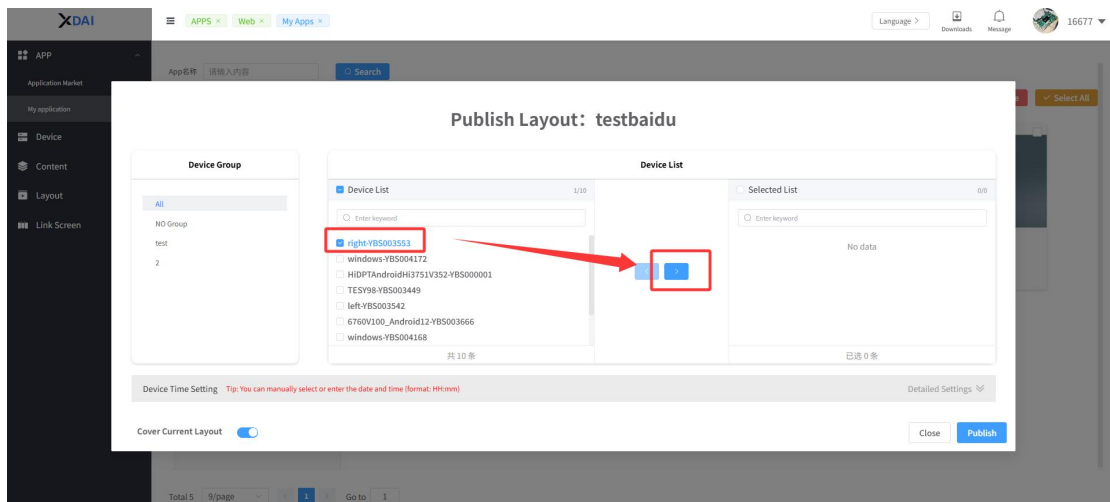
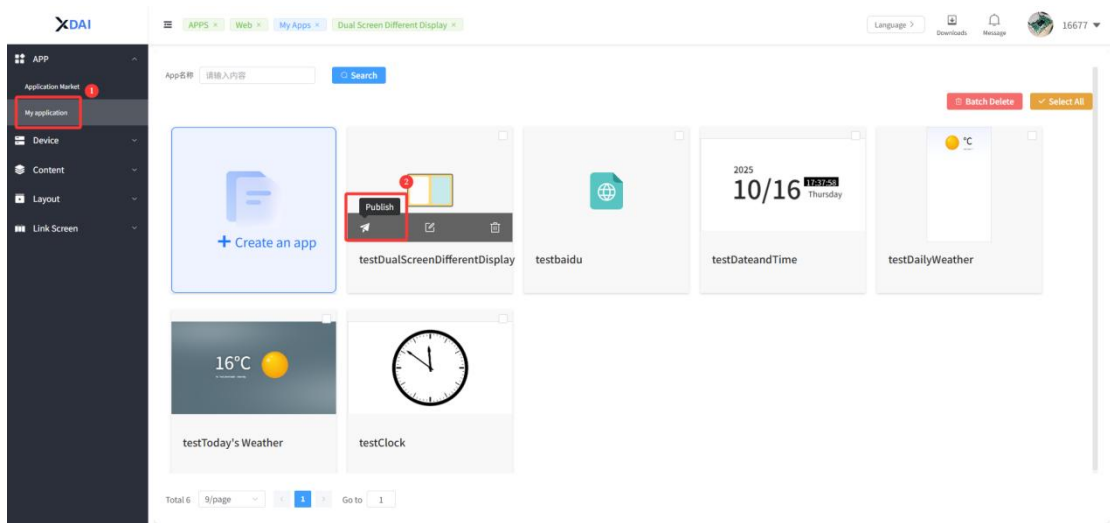


4. "Enter the application name" -> "Add image/video resources to Screen 1 and Screen 2 respectively" -> "After configuration, click on the top right corner to save"



5. "Click on the My Applications tab" -> "Find the newly configured application under the tab" -> "Select the corresponding device and click"

Publish. Publish to the corresponding device to display it "

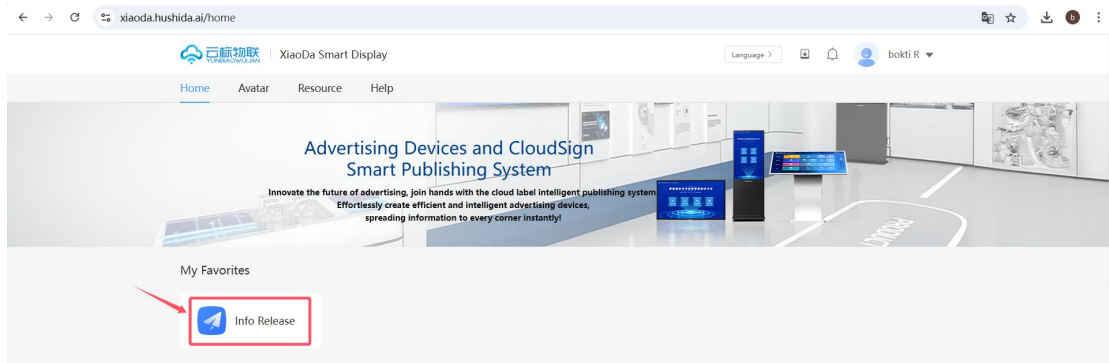


VII. Banner Counter

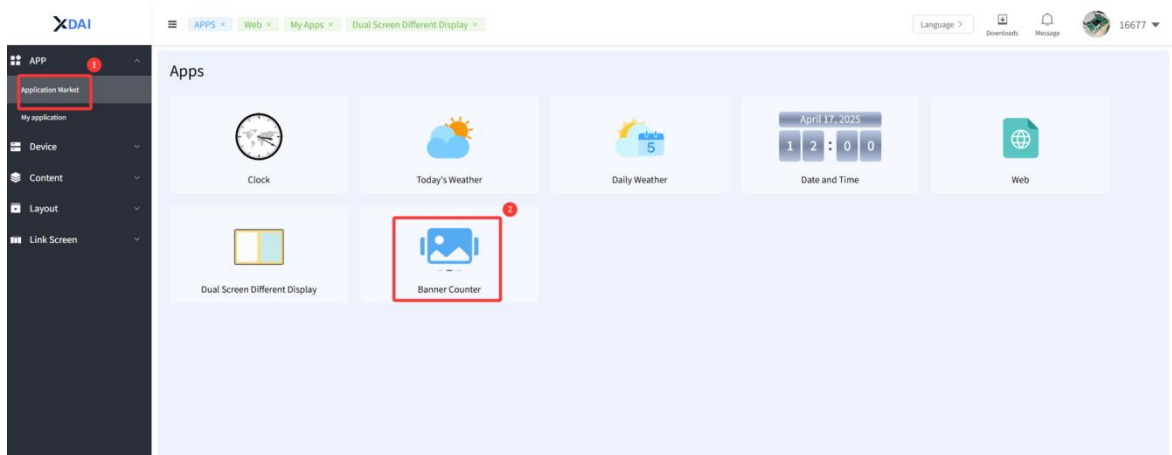
1. Login to the cloud standard things management backend, management

backend login address: <https://cms.xiaodasign.com/home>

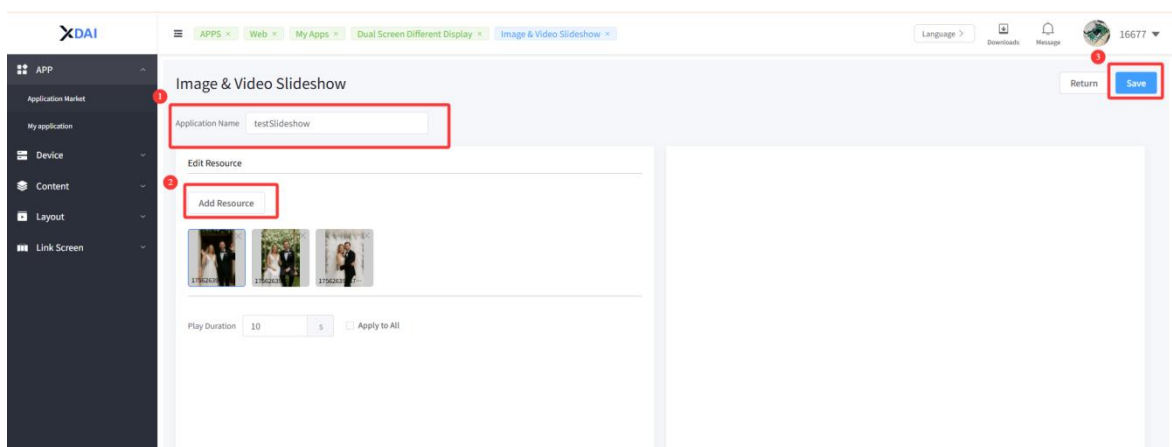
2. Click the Info Release Portal on the main screen



3. "Click on the App" -> "Application Market" -> "Banner Counter"

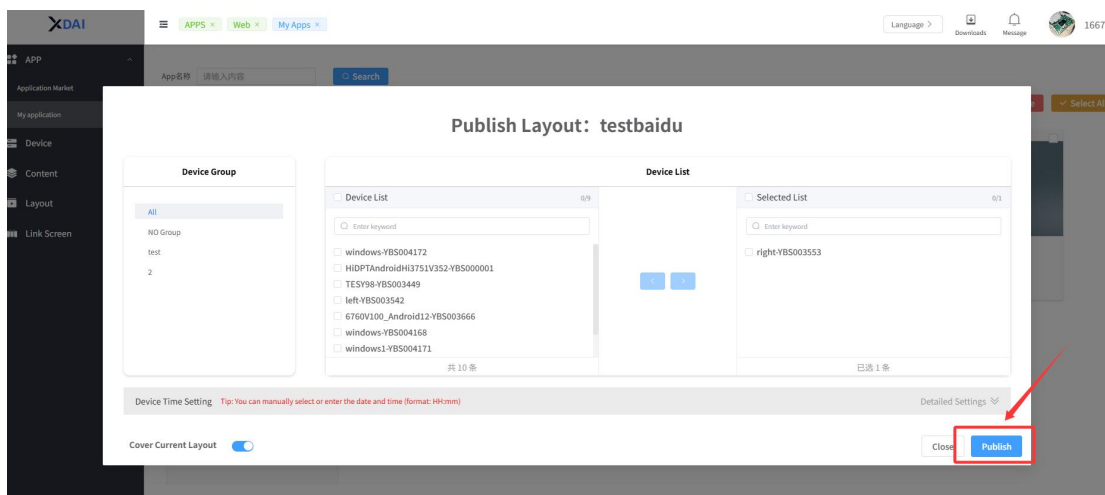
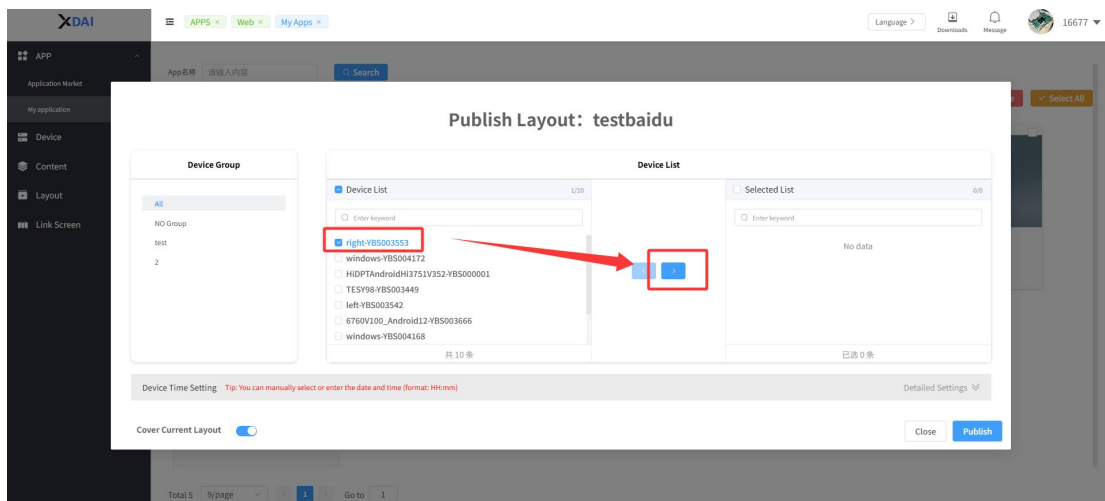
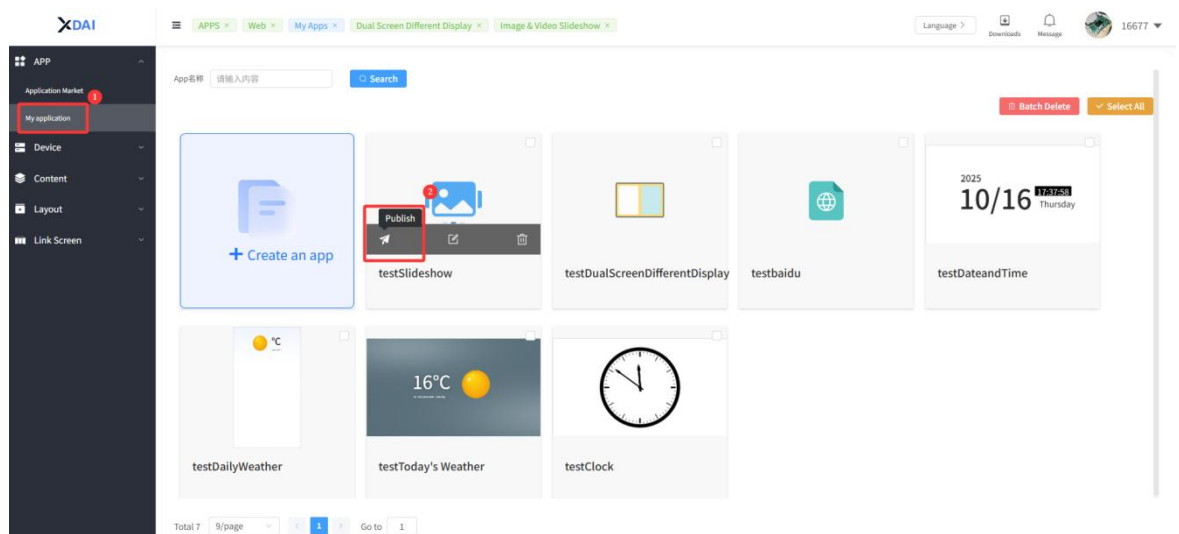


4. "Enter the application name" -> "Add image/video resources" -> "Once configured, click on the top right corner to save"



5. "Click on the My Applications tab" -> "Find the newly configured application under the tab" -> "Select the corresponding device and click"

Publish. Publish to the corresponding device to display it "



Mobile Terminal Operation Guide

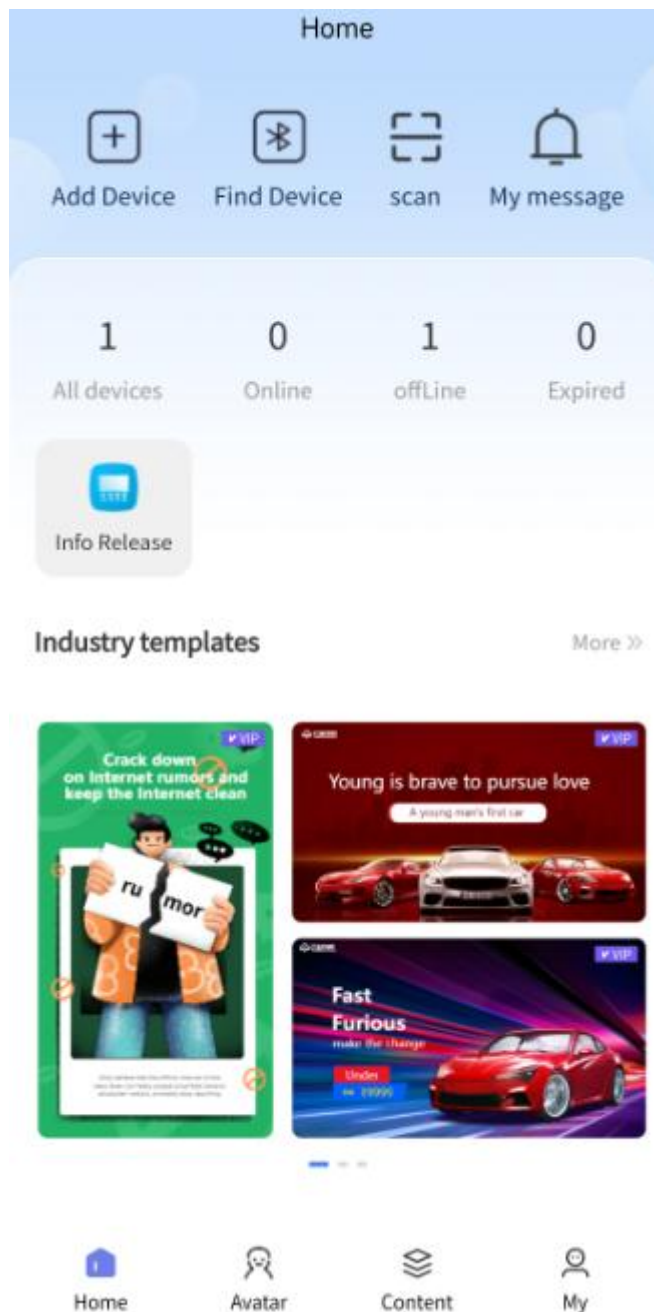
The iOS (Apple) version and the Android version of the same operating path

Access the Mobile Platform

1.Download the app

“Go to the Google Play Store” -> “Search for XIAODA AI” -> “download login to view the operating platform”

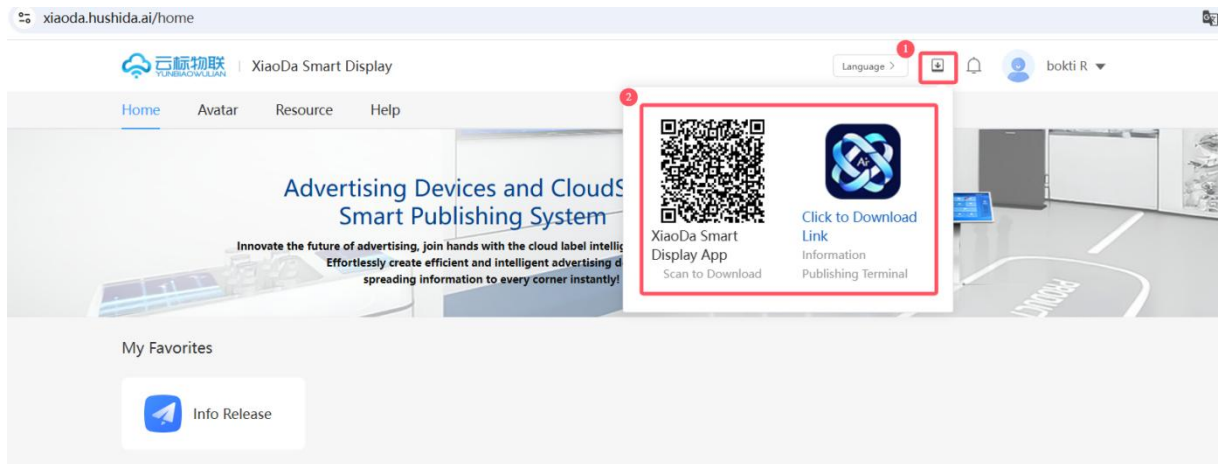




II. Methods for Downloading the App

“Log in to the official website” -> “Click the download icon to download”

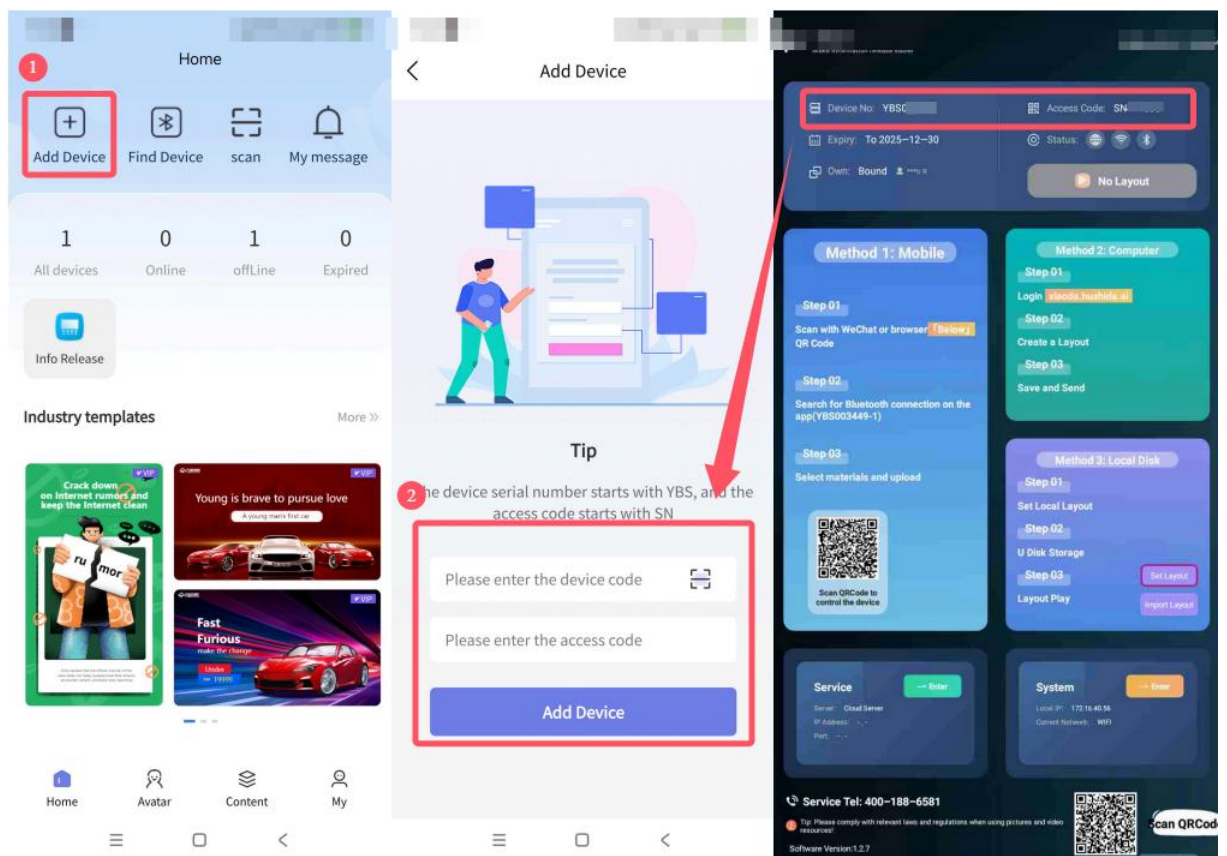
Login Address: <https://cms.xiaodasign.com/home>



Binding Devices on the Mobile Operation Platform

1. Input Device Code and Access Code Add

“Open Xiaoda app” -> “Add Device” -> “Access Device Code and Access Code” -> “Add Device”



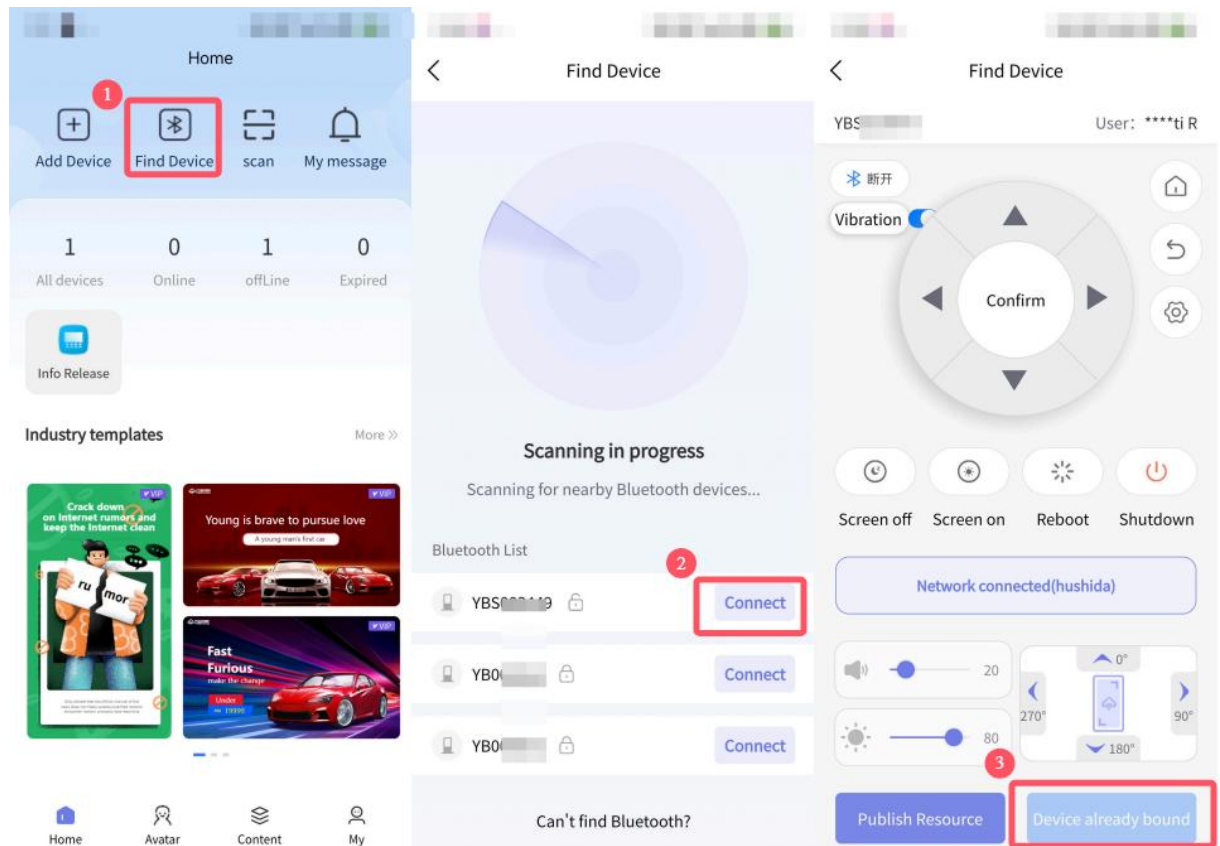
11. Scan the binding QR code in the device through WeChat

Note: If the device is not bound, you can scan the current QR code



III. Use Bluetooth Remote Control Binding

“Open Xiaoda app” -> “Find Device” -> “Select the corresponding device to connect” -> “Bind to my account”

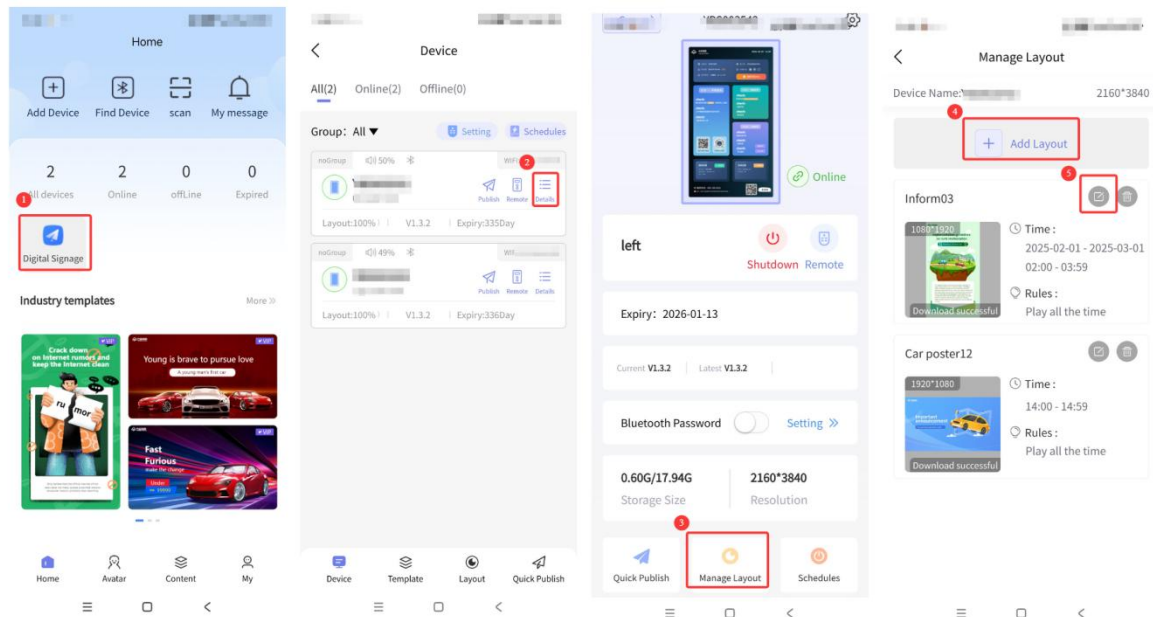


Share equipment

The app currently does not support device sharing operations

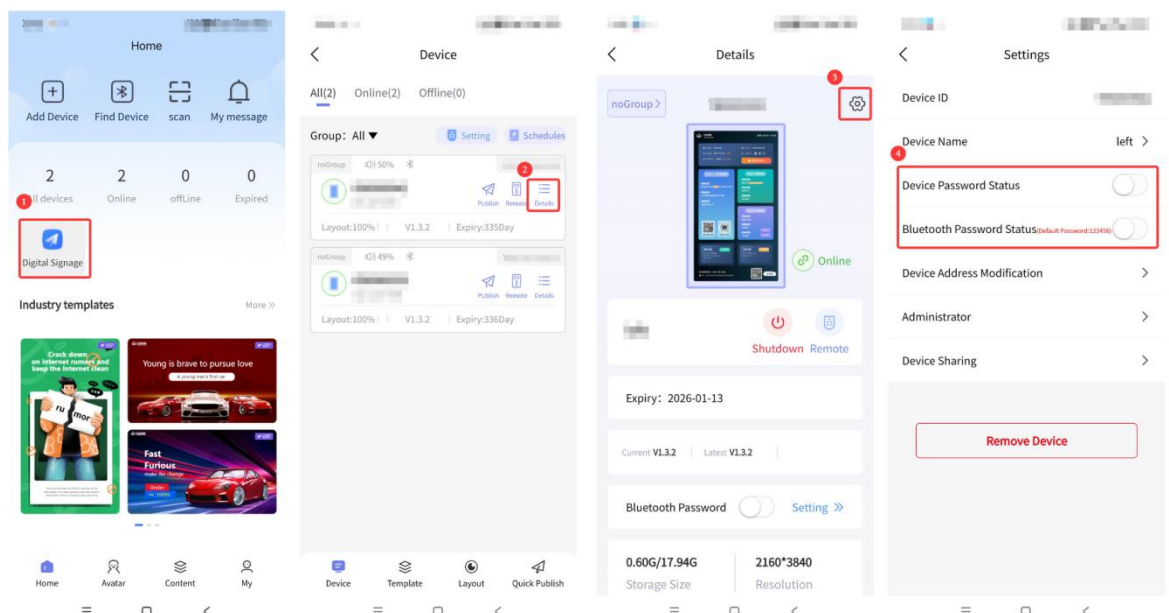
Set Device Program Playback Schedule

“Open Xiaoda app” -> “Info Release” -> “Details” -> “Manage Layout” -> “Click the edit icon to adjust the corresponding program's playback schedule”



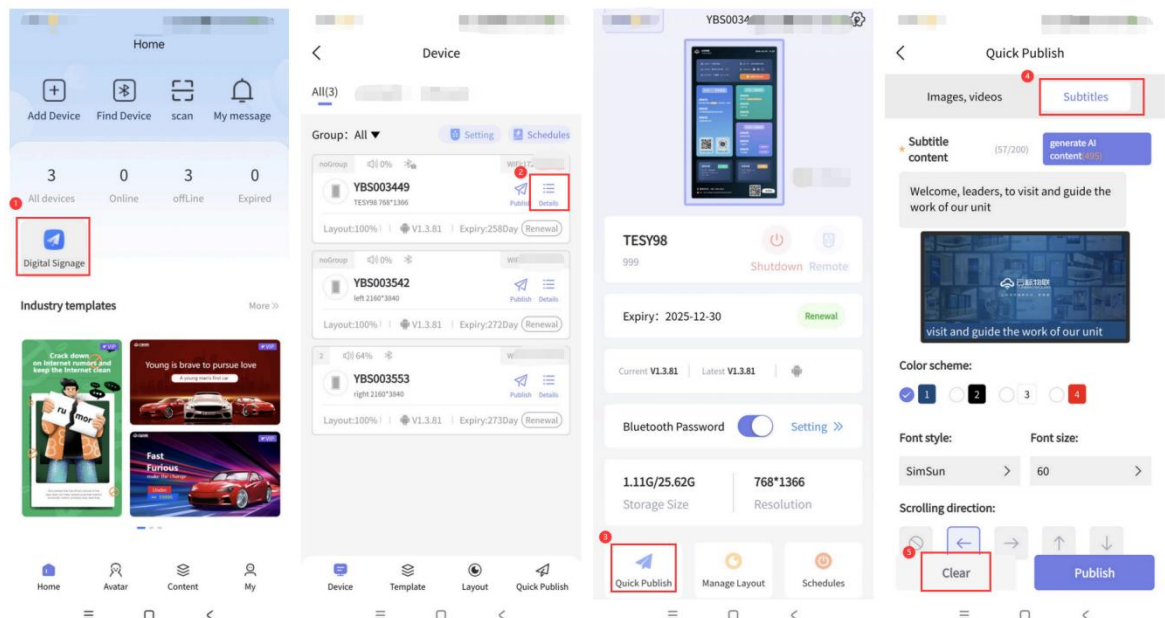
Enable the corresponding device's Bluetooth/device password

“Open Xiaoda app” -> ”Info Release” -> “Details”->“Click the settings icon to configure”



Clear the subtitle style of the quick release program

"Open Xiaoda app" -> "Info Release" -> "Details"->"Quick Publish" -> "Subtitles"->"Clear"

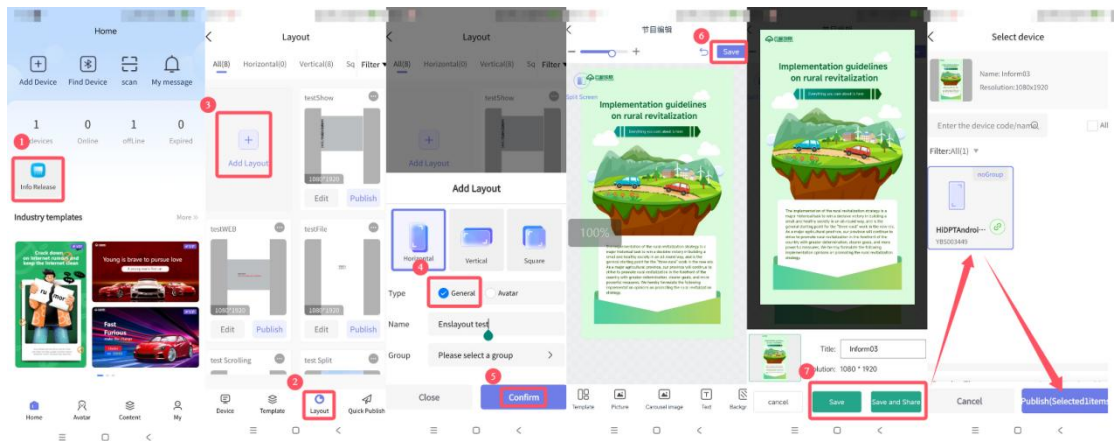


Add new Layout

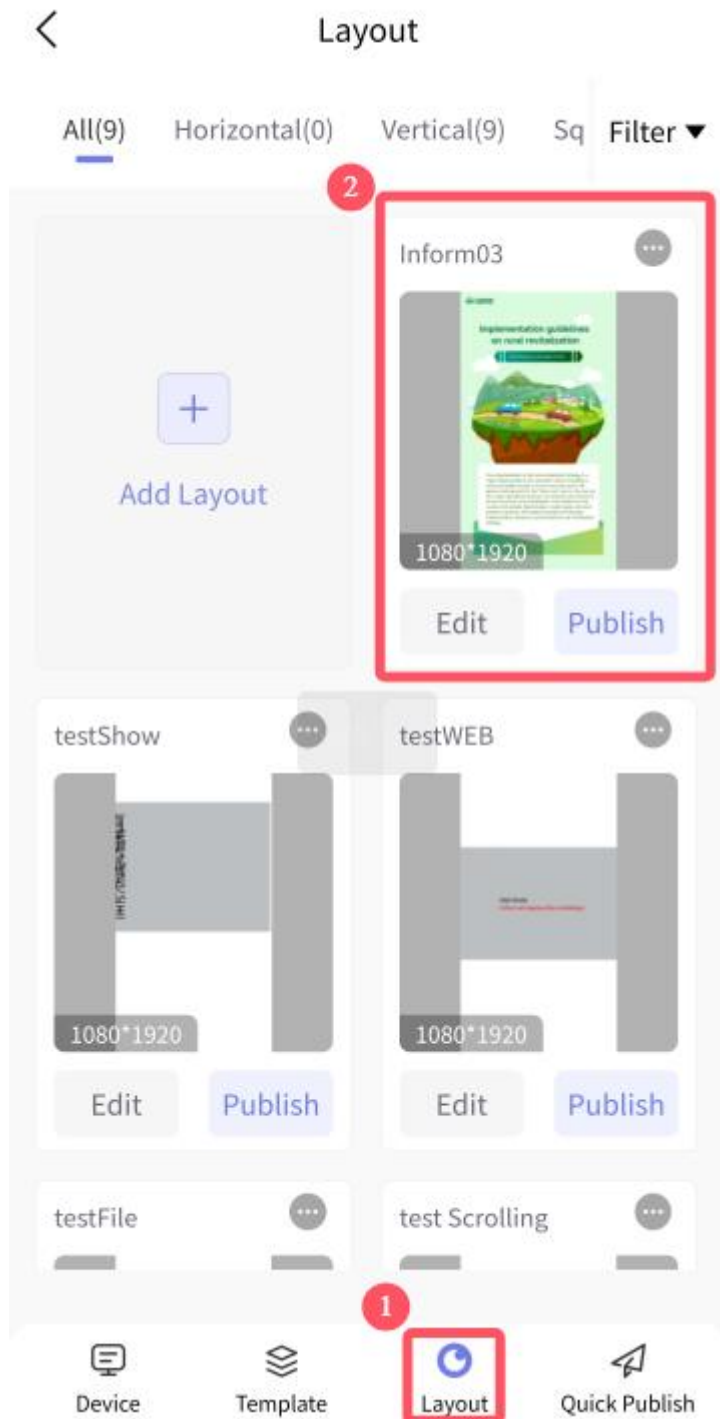
1.Create General Layout

1. "Open Xiaoda app" -> "Info Release" -> "Click the Layout Tab" -> "Add Layout" -> "Program Edit" -> "Save / Save and Share"

Note: After clicking Save and Share Portal, you need to select the corresponding release device for release operation.

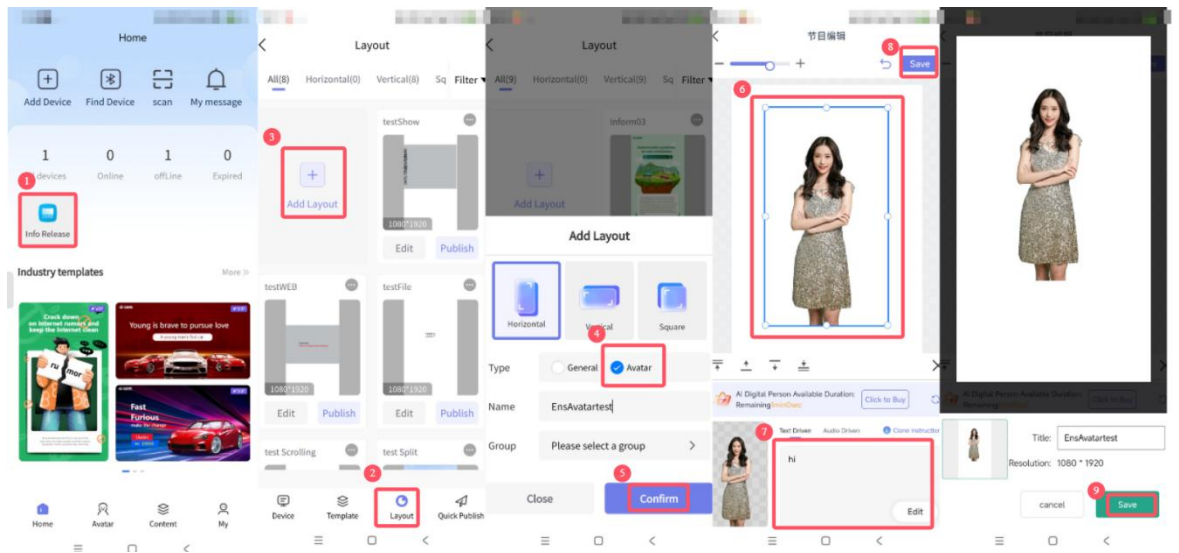


2. After saving / save and Share, you can click on the layout in the bottom menu bar and check the new program on the program page.

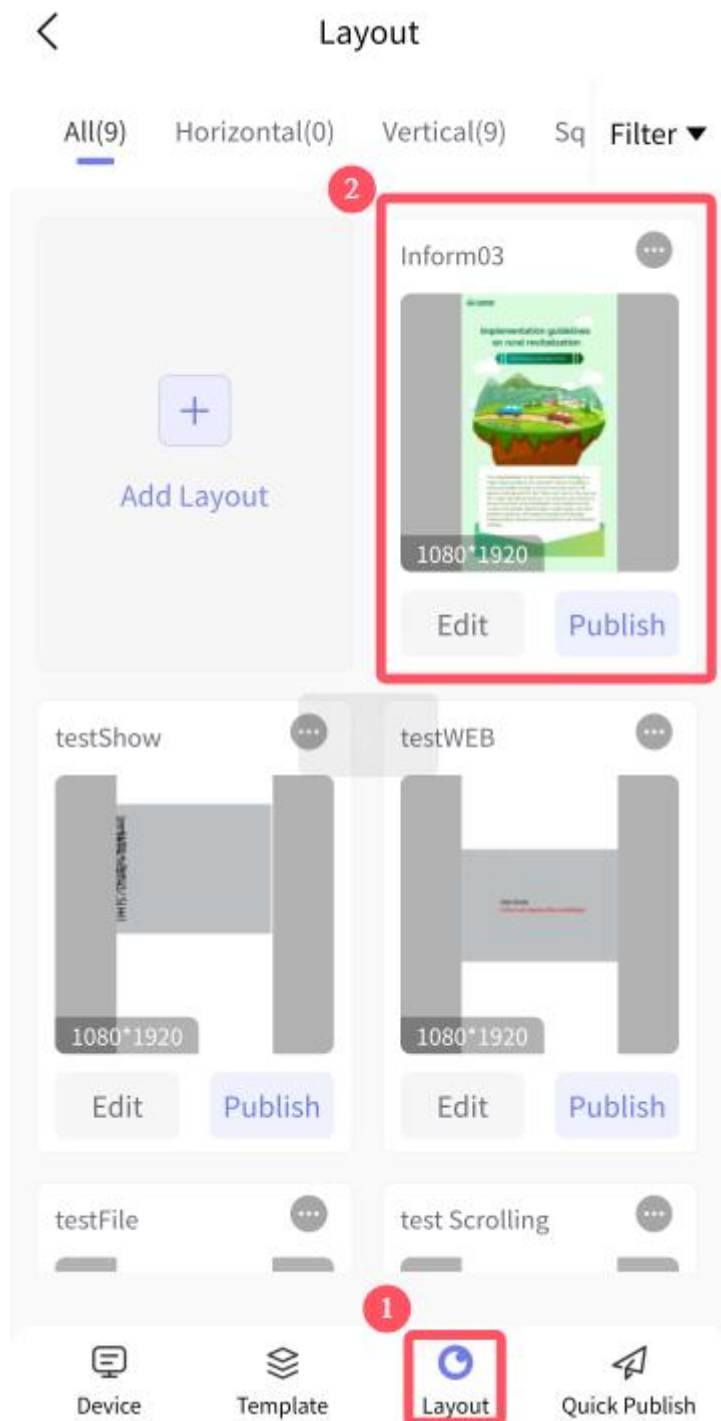


11. Create avatar Layout

1. "Open Xiaoda app" -> "Info Release" -> "Click the Layout Tab" -> "Add Layout" -> "Select Avatar" -> "Confirm" -> "Configure Drivers on Demand" -> "Save" -> "Save at Lower Right Corner"



2. After saving, you can click on the layout in the bottom menu bar and check the new program on the layout page.

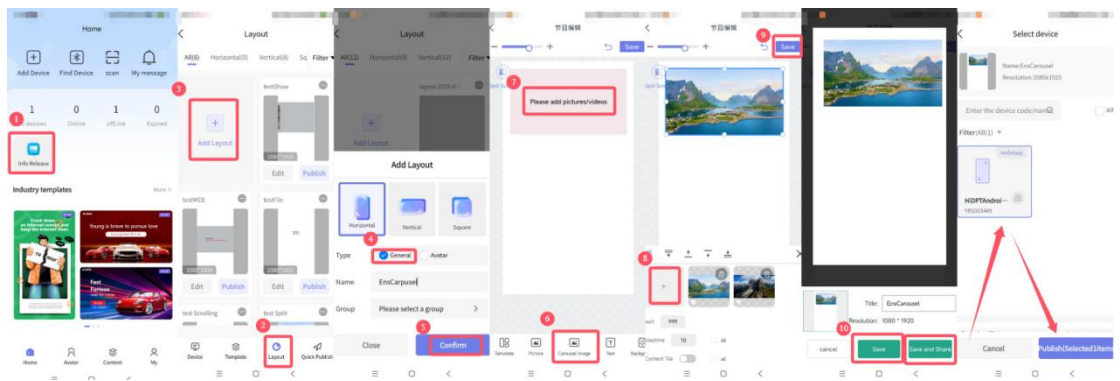


III. Create Picture / Video Layout with Carousel

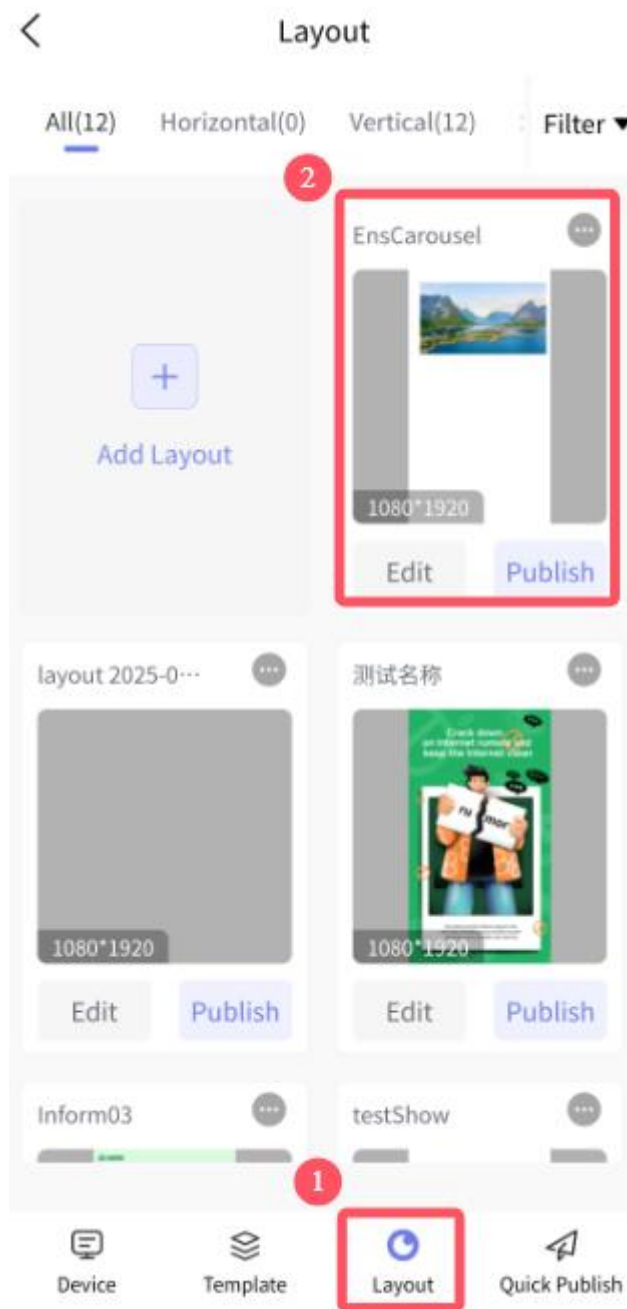
1. "Xiaoda App" -> "Info Release" -> "Layout Tab" -> "Add Layout" -> "Click Carousel Image" -> "Add Corresponding Carousel Materials" -> "Save" -> "Save / Save and Share"

Note: After clicking Save and Publish Portal, you need to select the

corresponding release device for release operation.



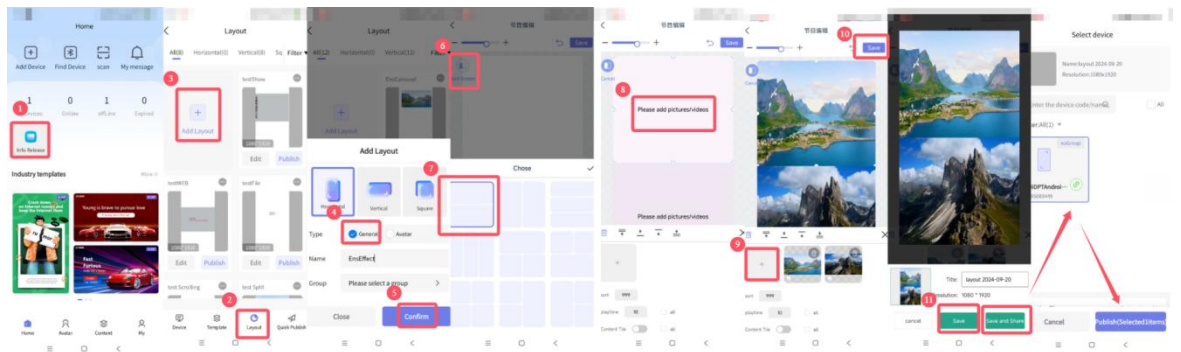
2. After save / save and Share, you can click on the program in the bottom menu bar and check the new program on the program page.



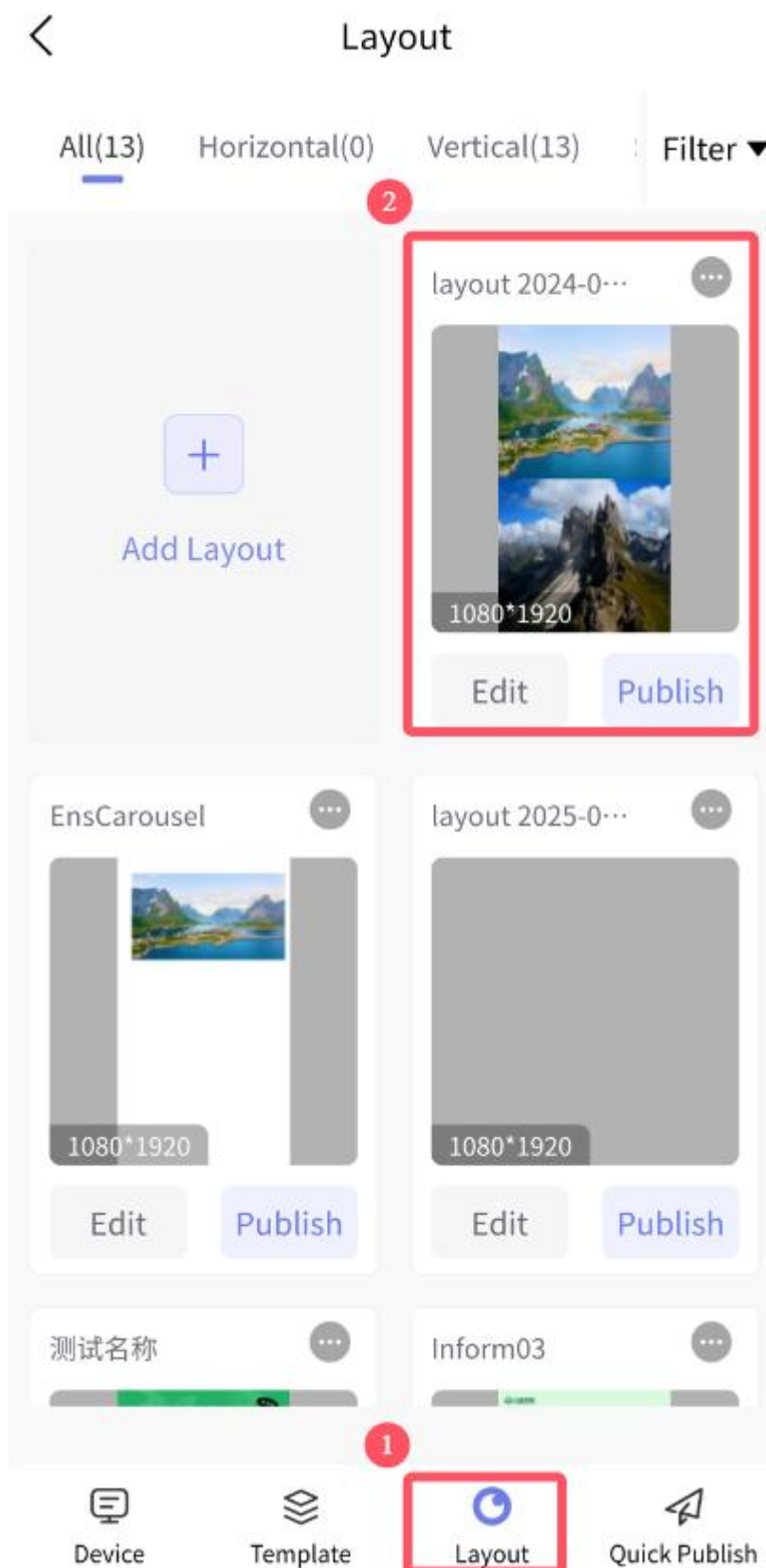
IV. Create Split Screen Effect Layout

1. "Xiaoda app" -> "Info Release" -> "Layout Tab" -> "Add Layout" -> "Split-Screen" -> "Select Required Split-Screen Style" -> "Upload Required Split-Screen Material" -> "Save" -> "Save / Save and Share"

Note: After clicking Save and Publish Portal, you need to select the corresponding release device for release operation.



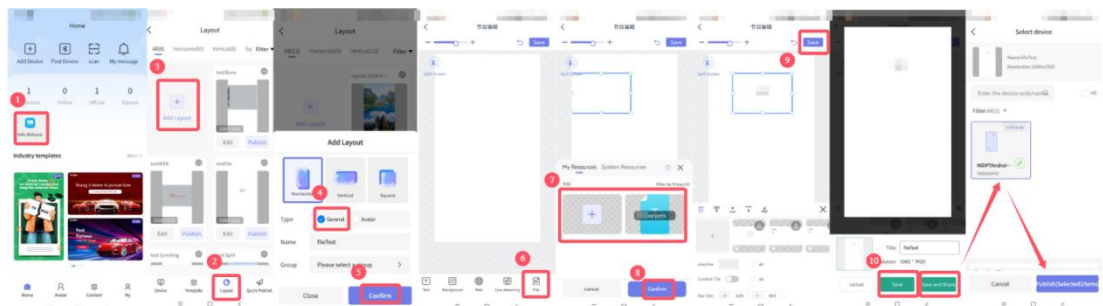
2. After save / save and Share, you can click on the layout in the bottom menu bar and check the new layout on the layout page.



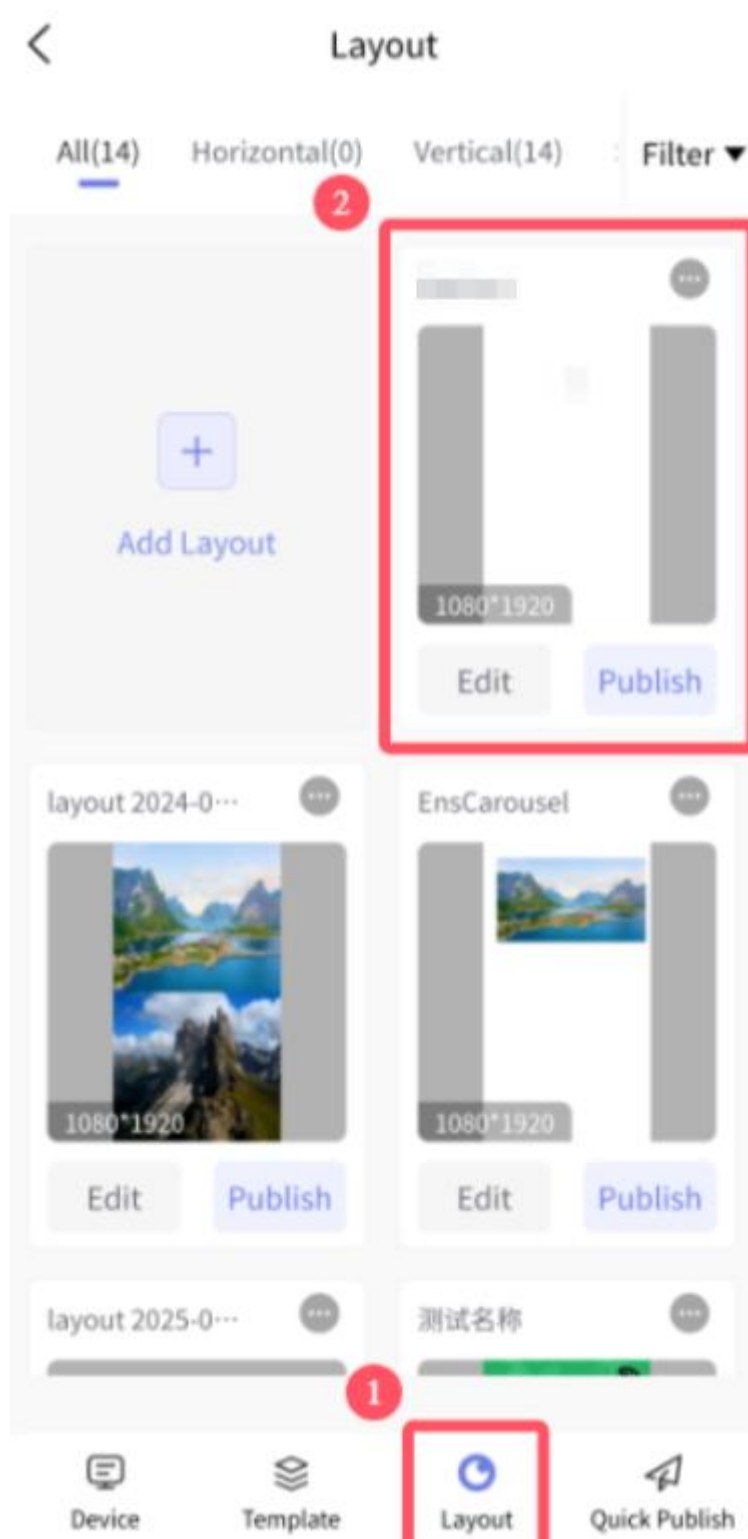
V.Create Show File Content Layout

1. "Xiaoda app" -> "Info Release" -> "Layout Tab" -> "Add Layout" -> "File" > "Select Corresponding Material" -> "Save" -> "Save and Share"

Note: After clicking Save and Publish Portal, you need to select the corresponding release device for release operation.



2. After save / save and Share, you can click on the layout in the bottom menu bar and check the new layout on the layout page.

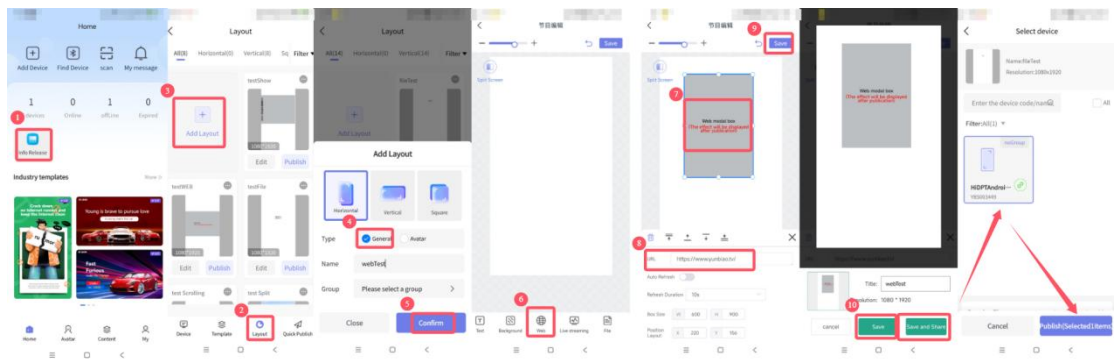


VI.Create Web Content Layout

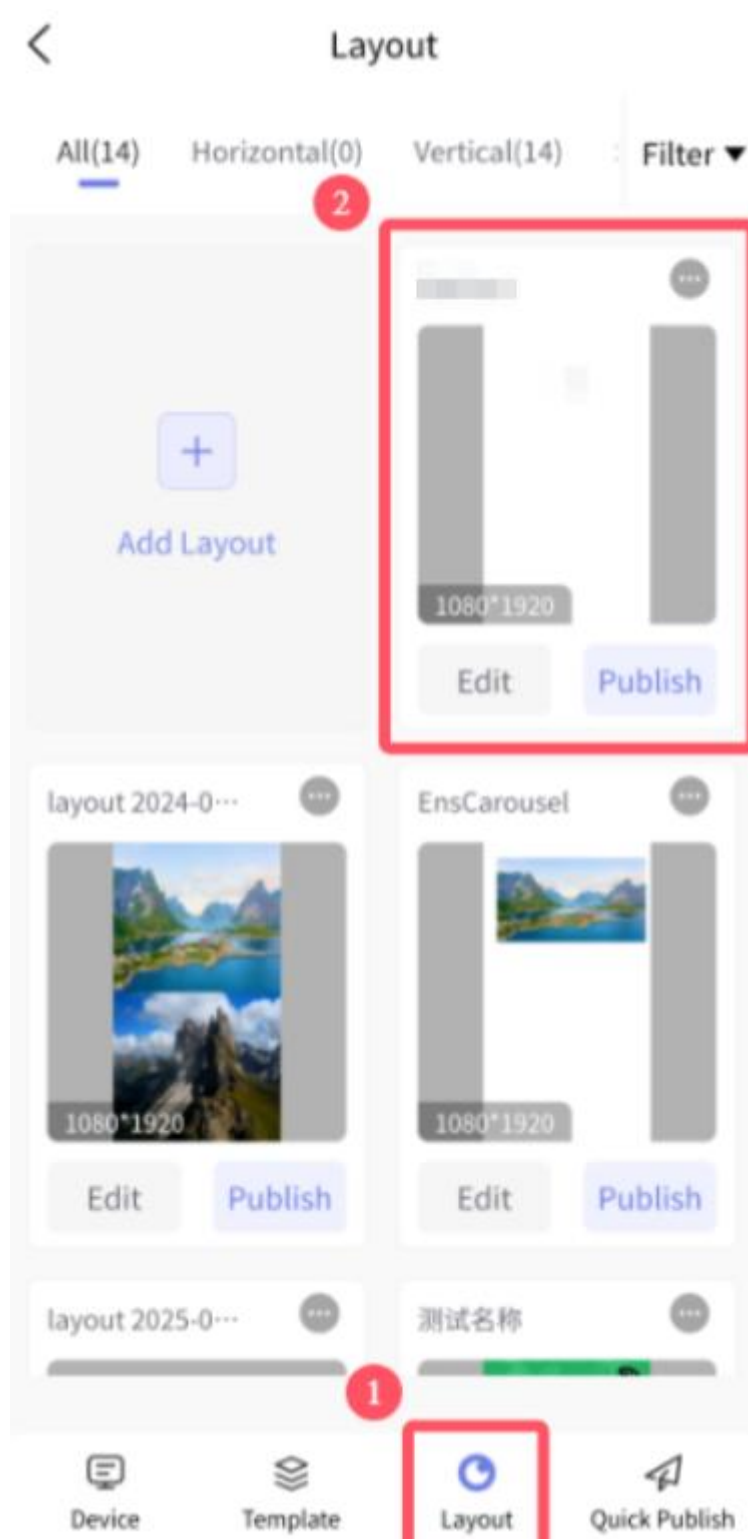
1. Xiaoda app -> Info Release -> Layout Tab -> Add Layout -> Web -> Click Top Area Configuration URL -> Save -> Save and Share

Note: After clicking Save and Share Portal, you need to select the

corresponding release device for release operation.



2. After save / save and Share, you can click on the layout in the bottom menu bar and check the new layout on the layout page.

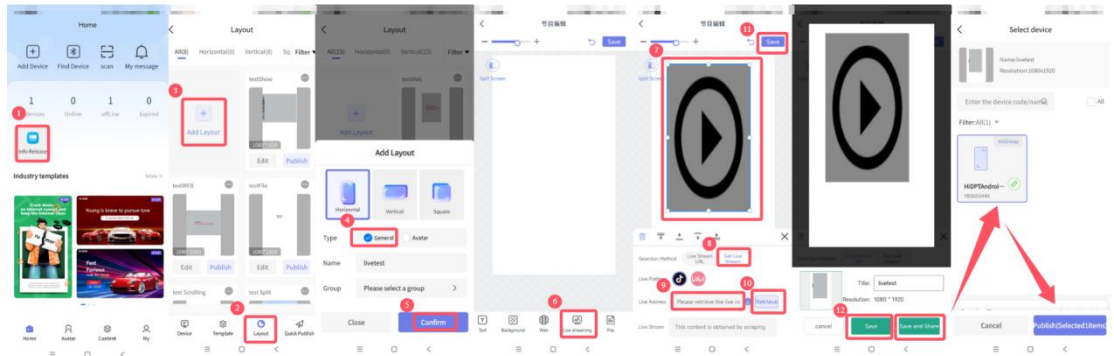


VII. Create Live Content Programs

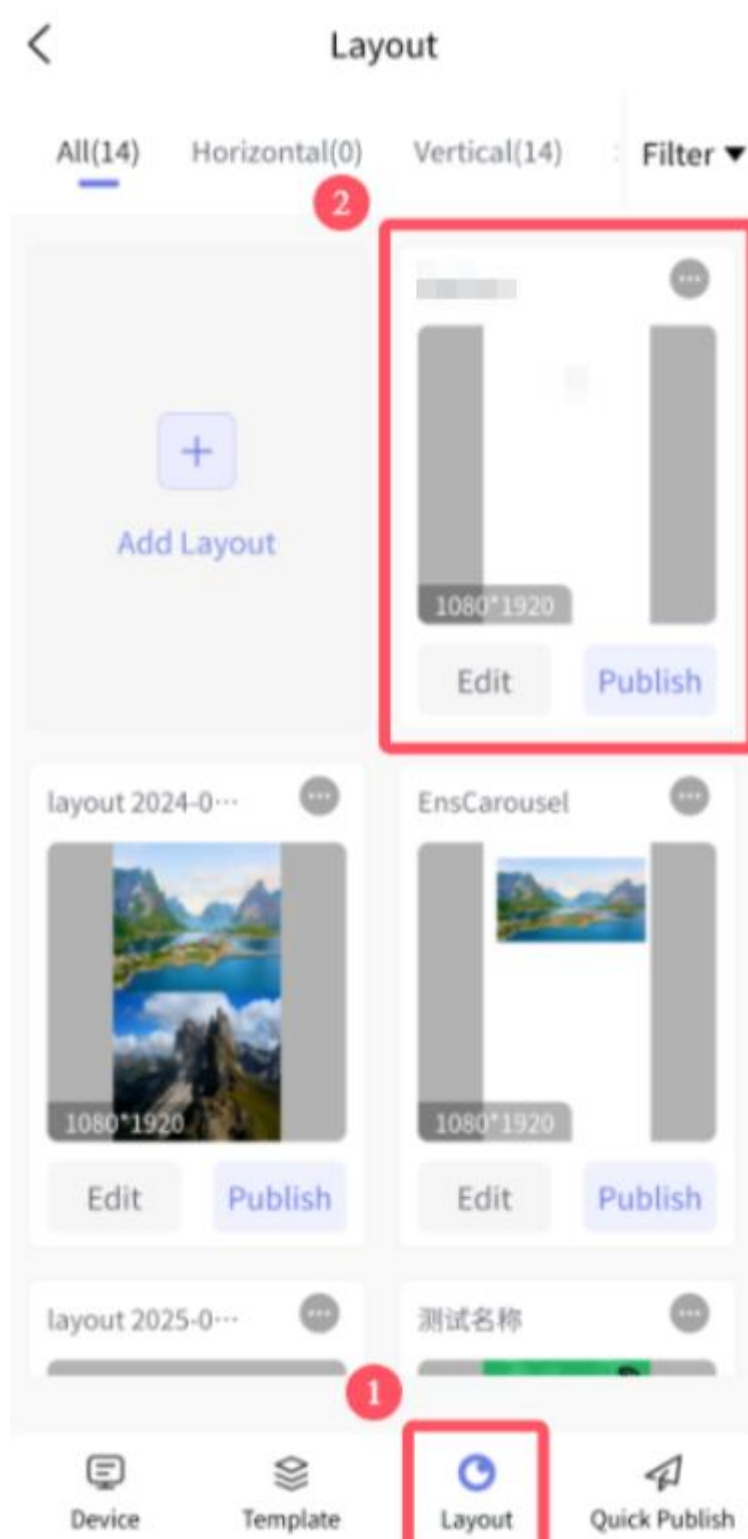
1. "Xiaoda app" -> "Info Release" -> "Layout Tab" -> "Add Layout" -> "LiveStreaming Tab" -> "Get Live Stream Tab" -> "Enter the live Address" -> "Retrieve" -> "Save" -> "Save / Save"

and Share“

Note: After clicking Save and Publish Portal, you need to select the corresponding release device for release operation.

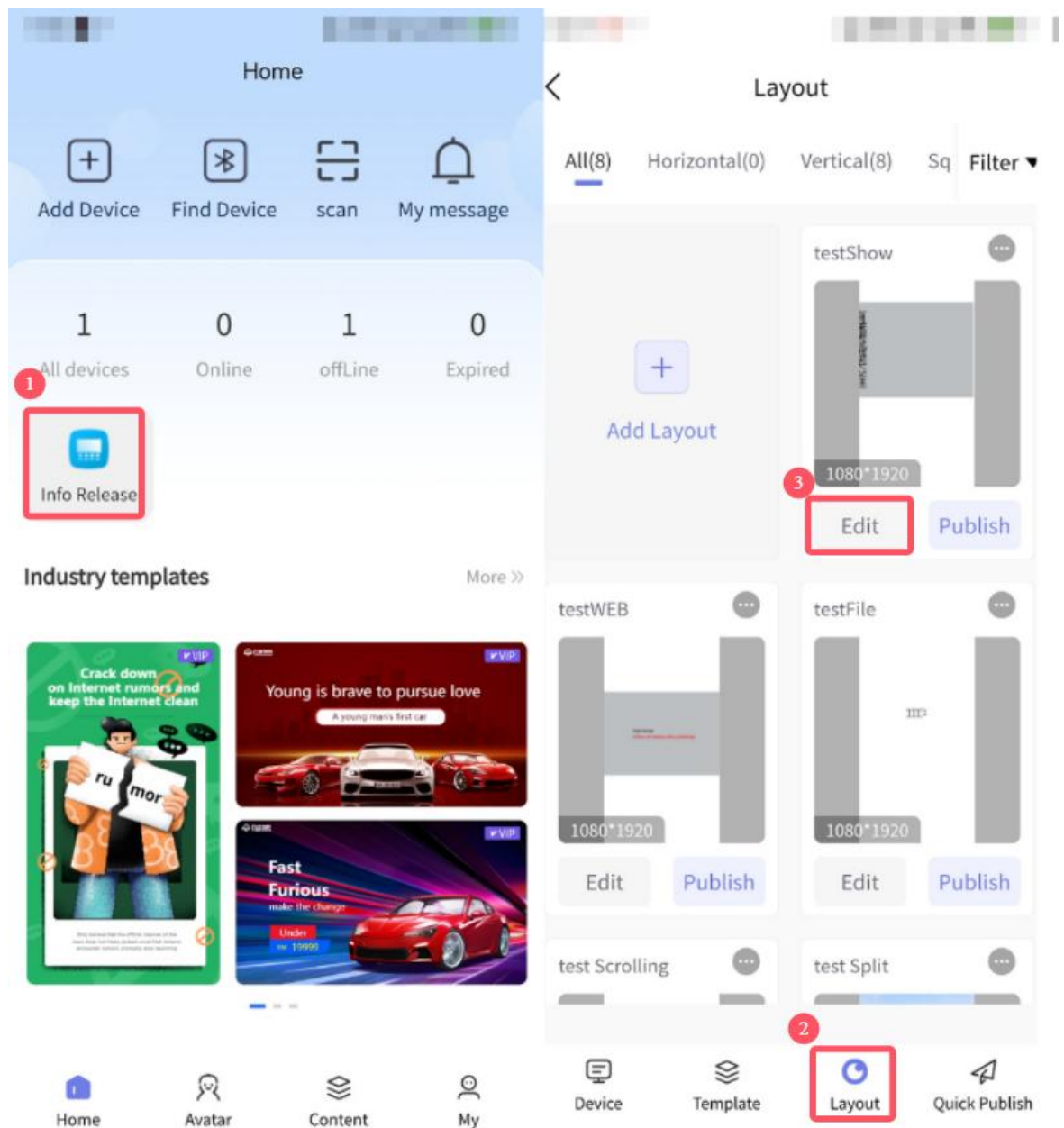


2. After save / save and Share, you can click on the layout in the bottom menu bar and check the new layout on the layout page.



VIII.Modify Existing Program

"Xiaoda app" -> "Click on the Newsletter Release Portal" -> "Select the program from the bottom menu" -> "Find the program you want to edit" -> "Edit"

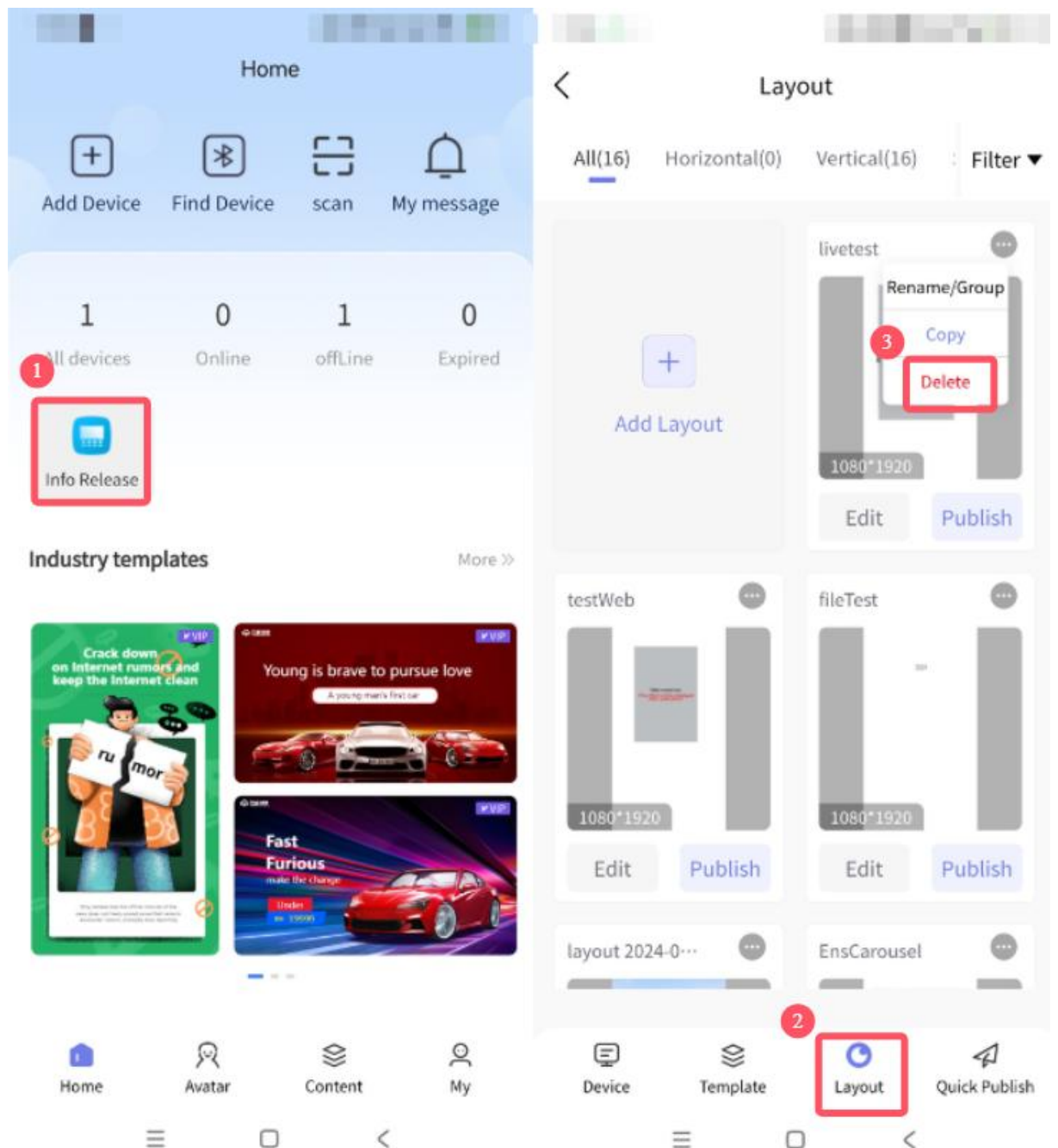


Delete a program

Note: Recovery is not supported after program deletion. Please be careful

“Xiaoda app” -> “Info Release” -> “Layout” -> “Find the layout you want to delete” -> Click on the upper right corner “...” -> “Delete”

Batch delete: mobile phone temporarily does not support batch delete operation

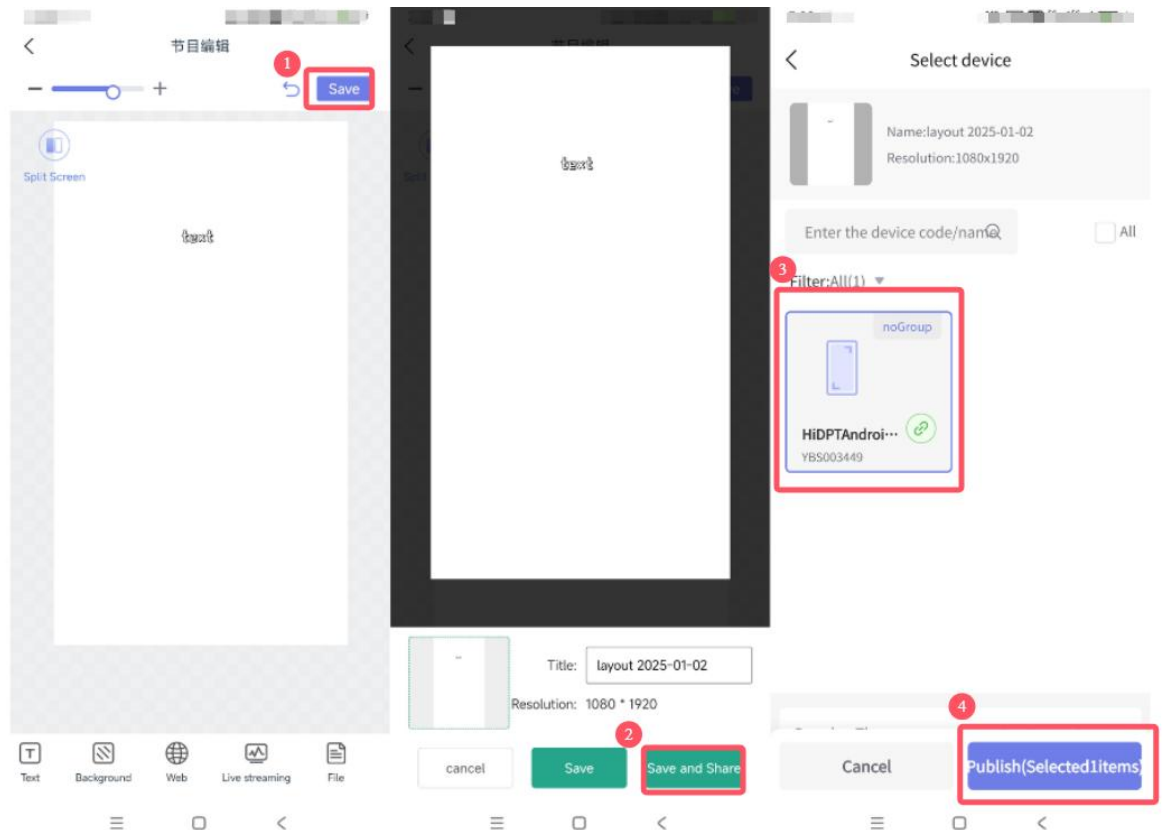


Publish a Program

1.Add / Edit program operation and publish

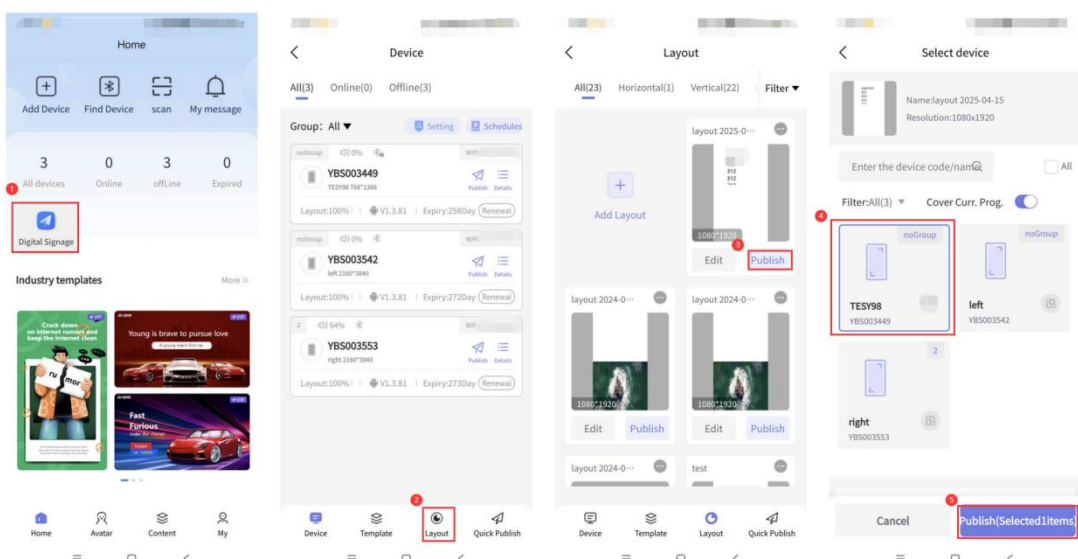
“After adding / editing a layout” -> “Save” -> “Save and Share” ->

“Select the device you want to publish” -> “Publish”



II. Program Listing Release

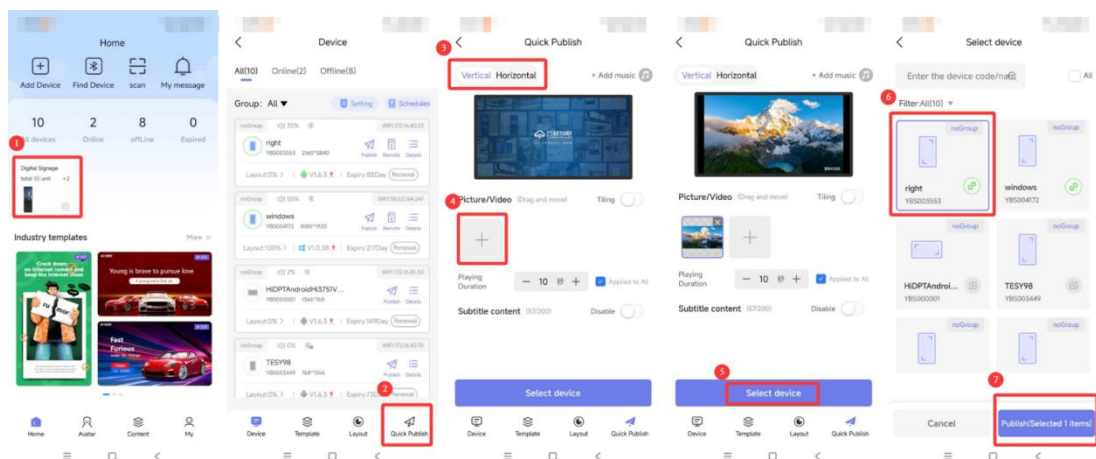
"Xiaoda app" -> "Info Release" -> "Layout Tab" -> "Find the corresponding program in the program list Click Publish" -> "Select the device you need to publish" -> "Publish"



III.Quick Publish

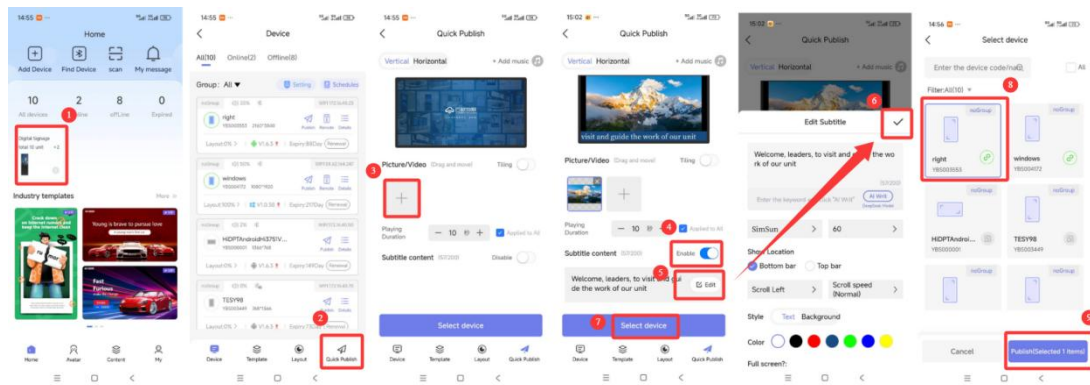
Quickly publish display images/video materials and programs

"Open the Xiaoda Smart Display app" -> "click on the information publishing entrance" -> "select Quick Send from the bottom menu" -> "add image/video content as needed under the image/video tab. If multiple materials are added, they will be displayed in a slideshow on the device" -> "select the device you want to publish" -> "click publish to complete"



Quickly publish scrolling/non scrolling subtitle effects

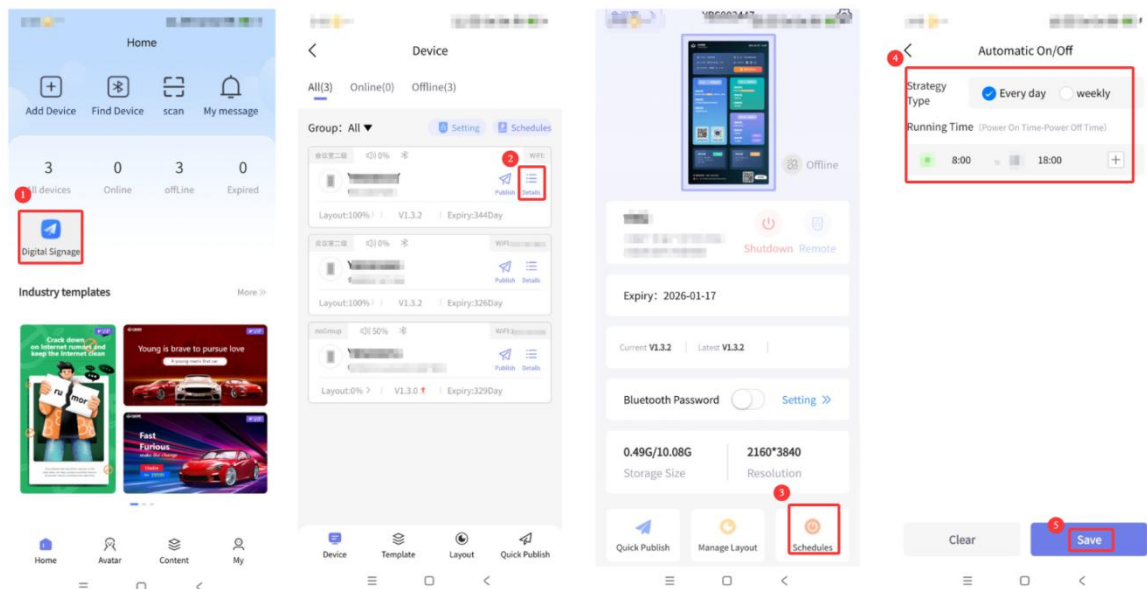
"Open the Xiaoda Smart Display mini program/app" -> "click on the information publishing entrance" -> "select Quick Send from the bottom menu" -> "upload image/video materials" -> "turn on subtitle content switch" -> "edit" -> "set subtitle configuration/style as needed" -> "select the device for publishing after configuration is complete"



Set a timed power on and off

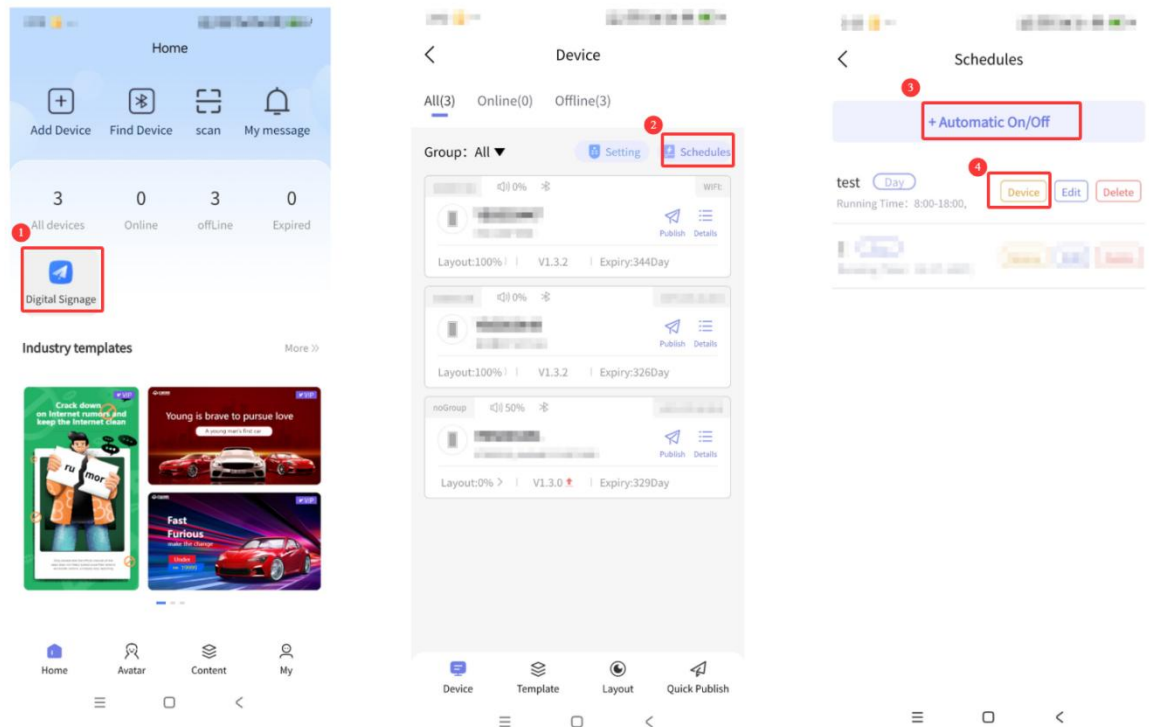
I. Set timed power on and off for the specified device

"Info Release" -> "Details" -> "Schedules" -> "Configure as needed" -> "Save"



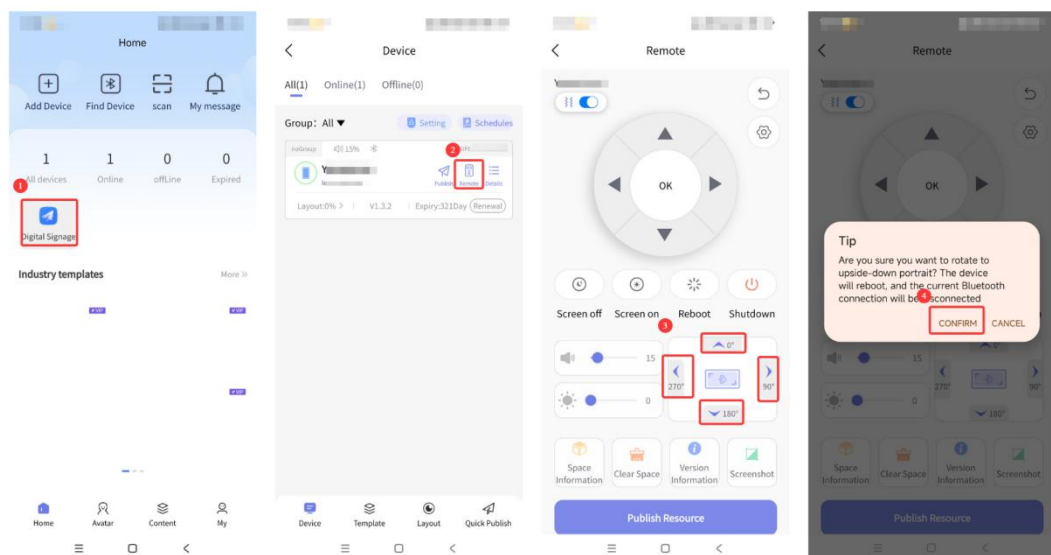
II. Batch configure scheduled power on and off

"Info Release" -> "Schedules" -> "Automatic On/Off" -> "Device"



Adjust the screen orientation of the device

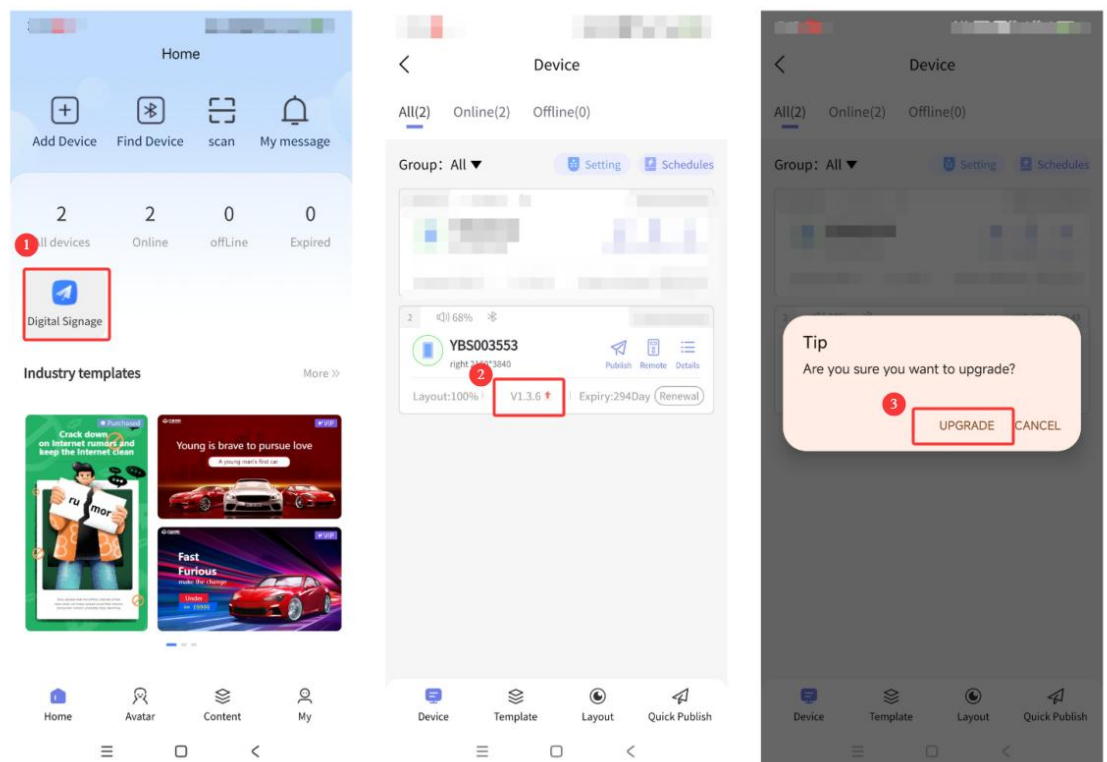
“Info Release”->“Remote” -> “Click on the directional arrow you want to adjust” -> “Click confirm, and you can adjust it after restarting the device”



Upgrade device version

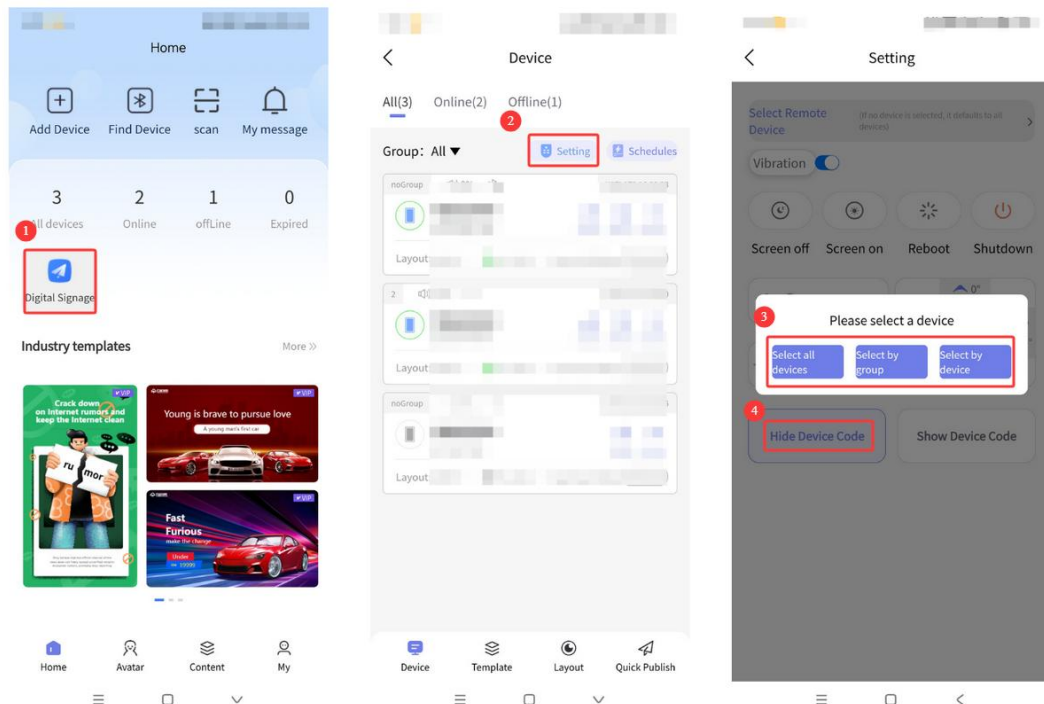
“Info Release”->“Find the corresponding device and click on the new version prompt to update”

Note: To perform an upgrade operation in the background, the device needs to be in an online state.



Hide device code

“Open the Xiaoda Smart Display App” -> “click on the information publishing portal” -> “batch remote control” -> “select devices” -> “click on the hide device code button to complete the process”



Device end

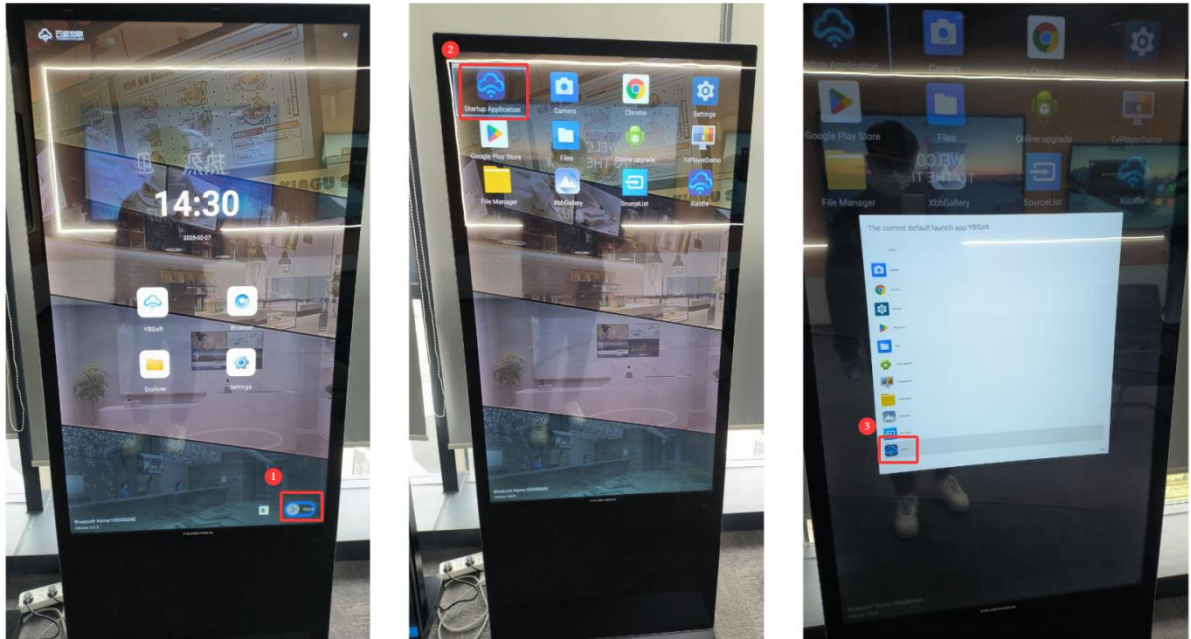
1.View advertising machine device number / network status information

- ①Device Binding Device Code
- ②Device Binding Access Code
- ③Device Binding Status
- ④Bluetooth Name
- ⑤Current Network Status



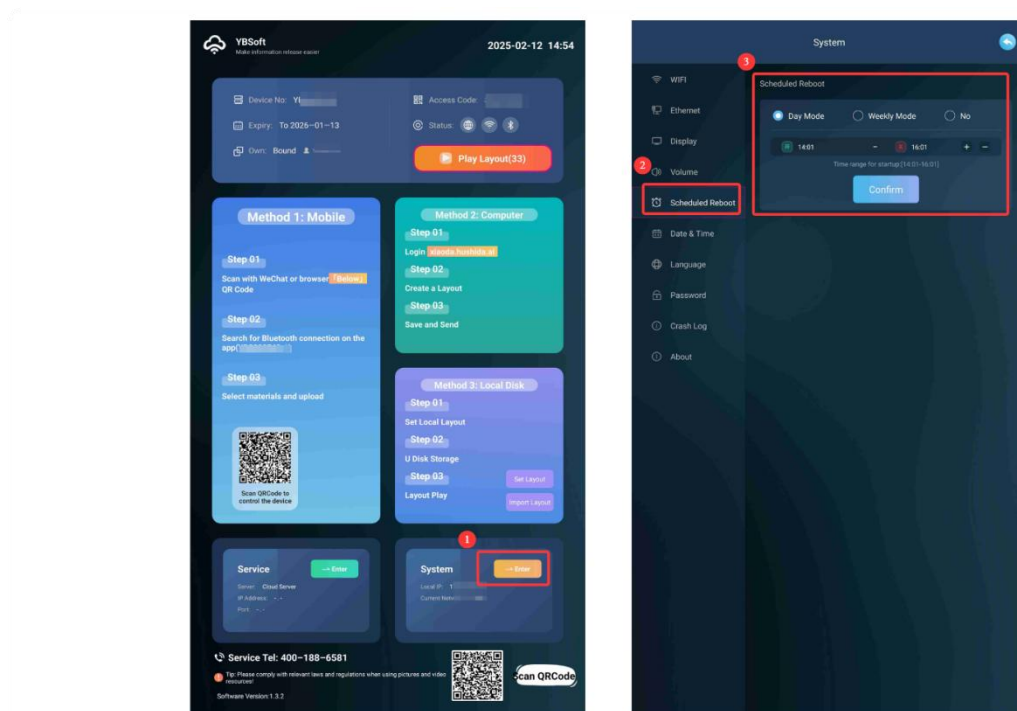
II.Set up the Xiaoda Zhixian device to start up automatically upon power on

“More” -> “Startup Application” -> “XiaoDa”



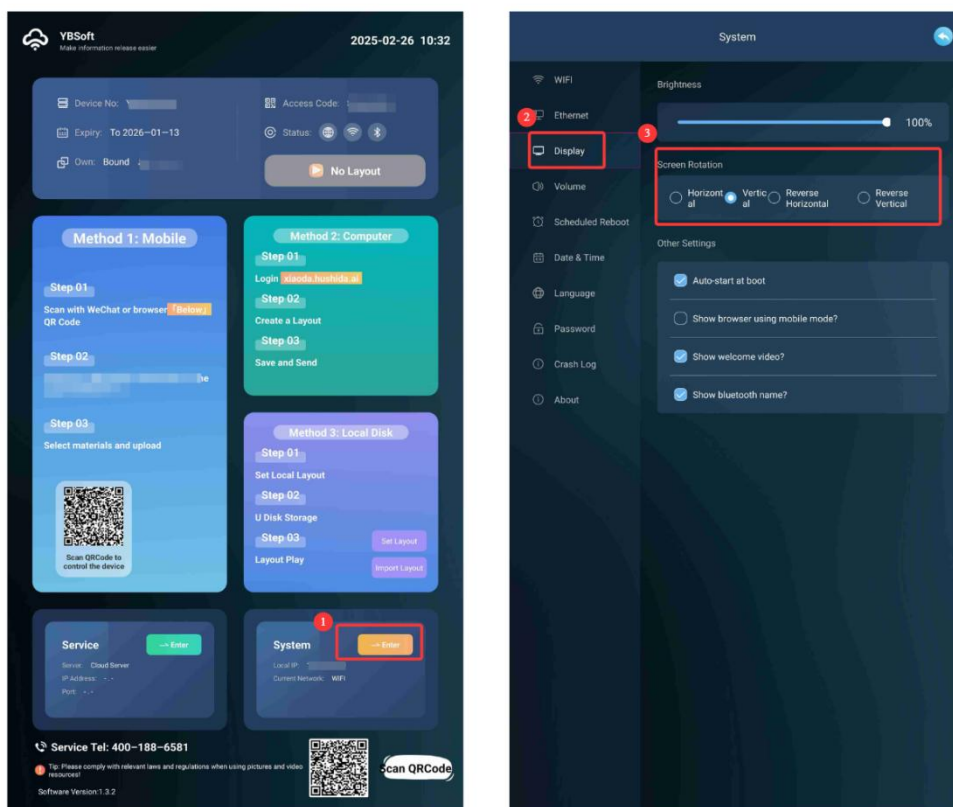
III.Setting Timed Power On and Off on the Device Side

“Enter”->“Scheduled Reboot”->“Set as needed, and then click Conifrm to complete the setup”



VI.Adjust the screen orientation of the device

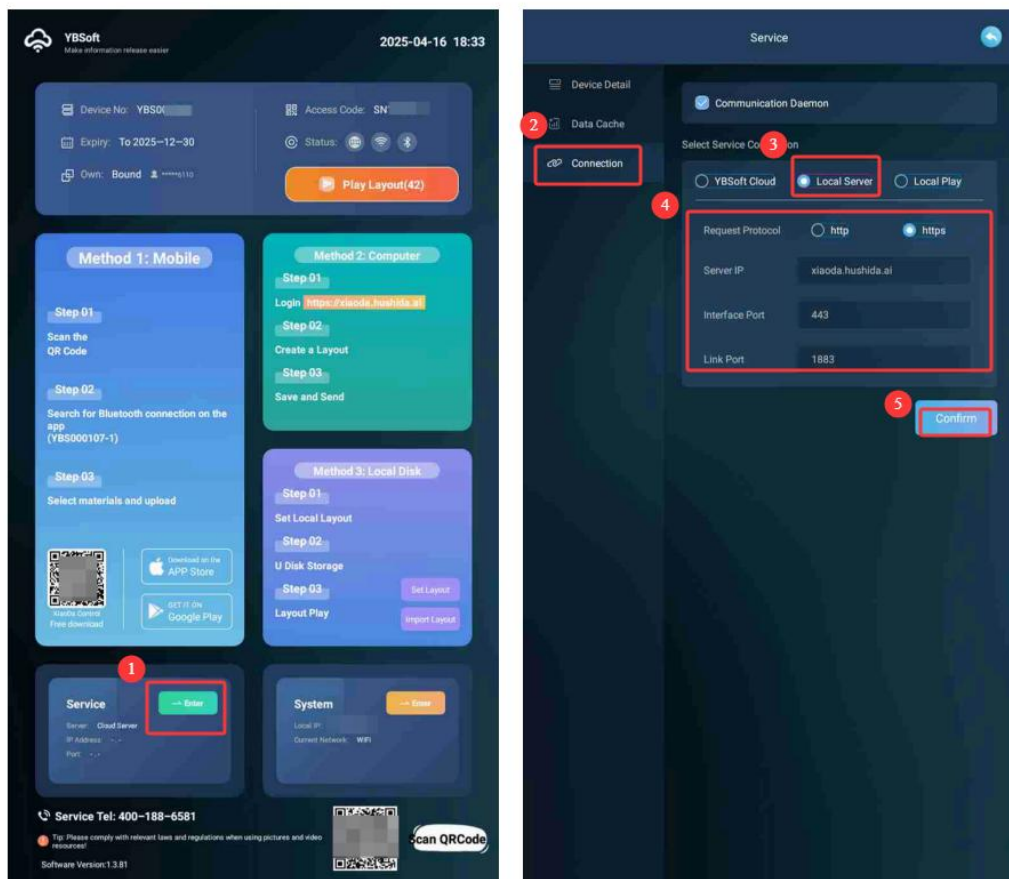
“Enter” -> “Display”->“Screen Rotation”



VII.Set up LAN

Use the remote control/mouse to click on the service settings "Enter Now" ->click on the service connection ->select the local area network ->configure information as needed ->complete ->exit the software and restart

Regarding the backend: Developers need to deploy it independently in order to have a backend. If the client expresses interest in moving forward, software developers can be invited to join WeChat group chats to communicate with the client.



Upgrade device version

I. Upgrade the device on the premise of having a network

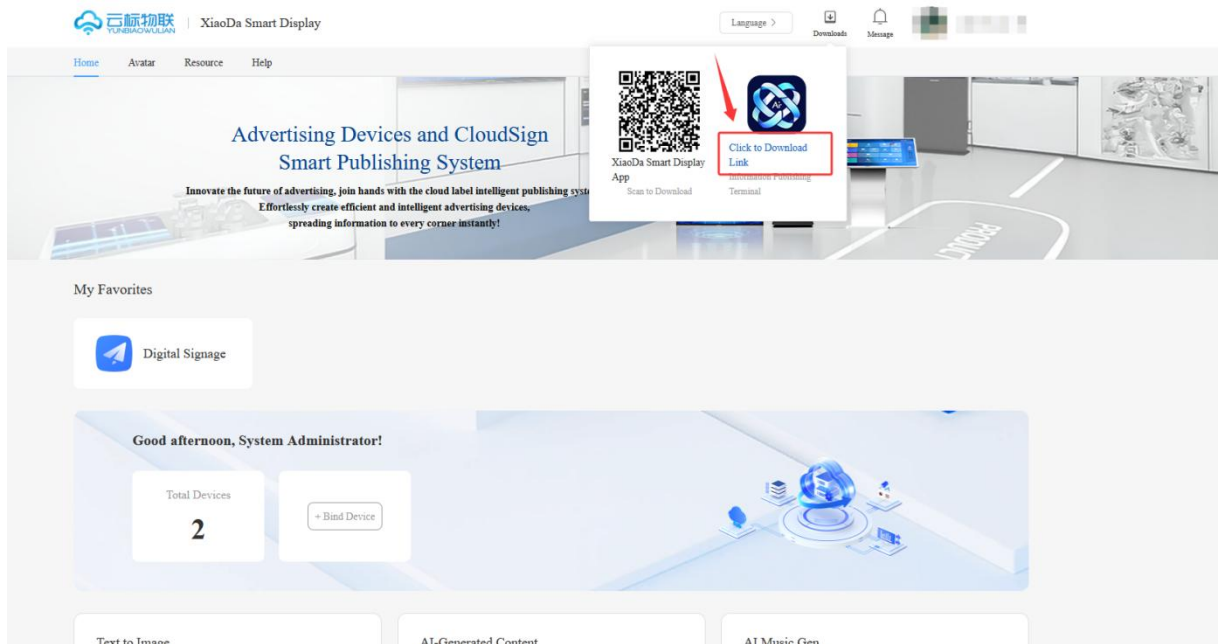
Click on UpdateNow on the settings page to update



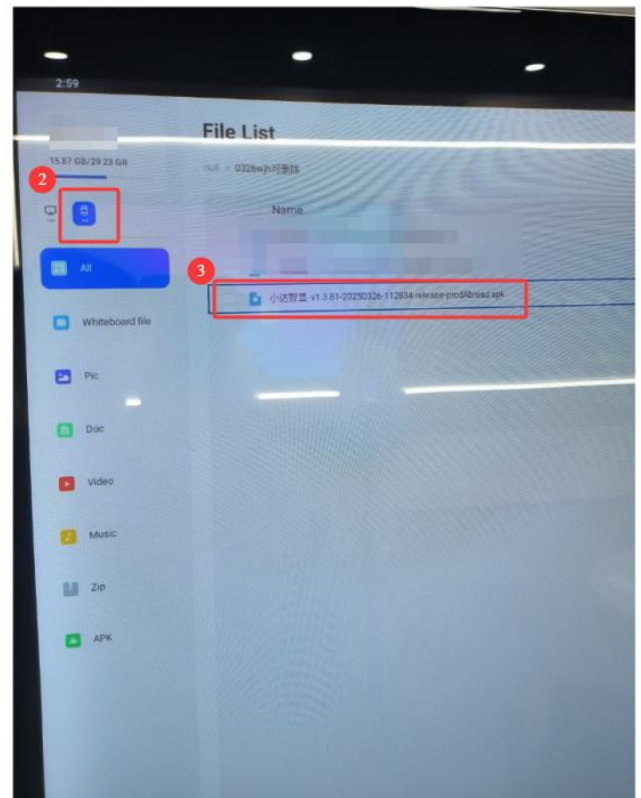
II. Upgrade the device while it is offline

1. Go to the official website of Xiaoda Zhixian

(<https://cms.xiaodasign.com/home>) to download the latest version of the terminal, and then put it on a USB drive after downloading:



2. "Insert the device into the USB drive" -> "Exit Xiaoda Software" -> "Folder" -> "Select the corresponding APK in the USB drive for overwrite installation"



Offline mode

1. Set up a show in offline mode

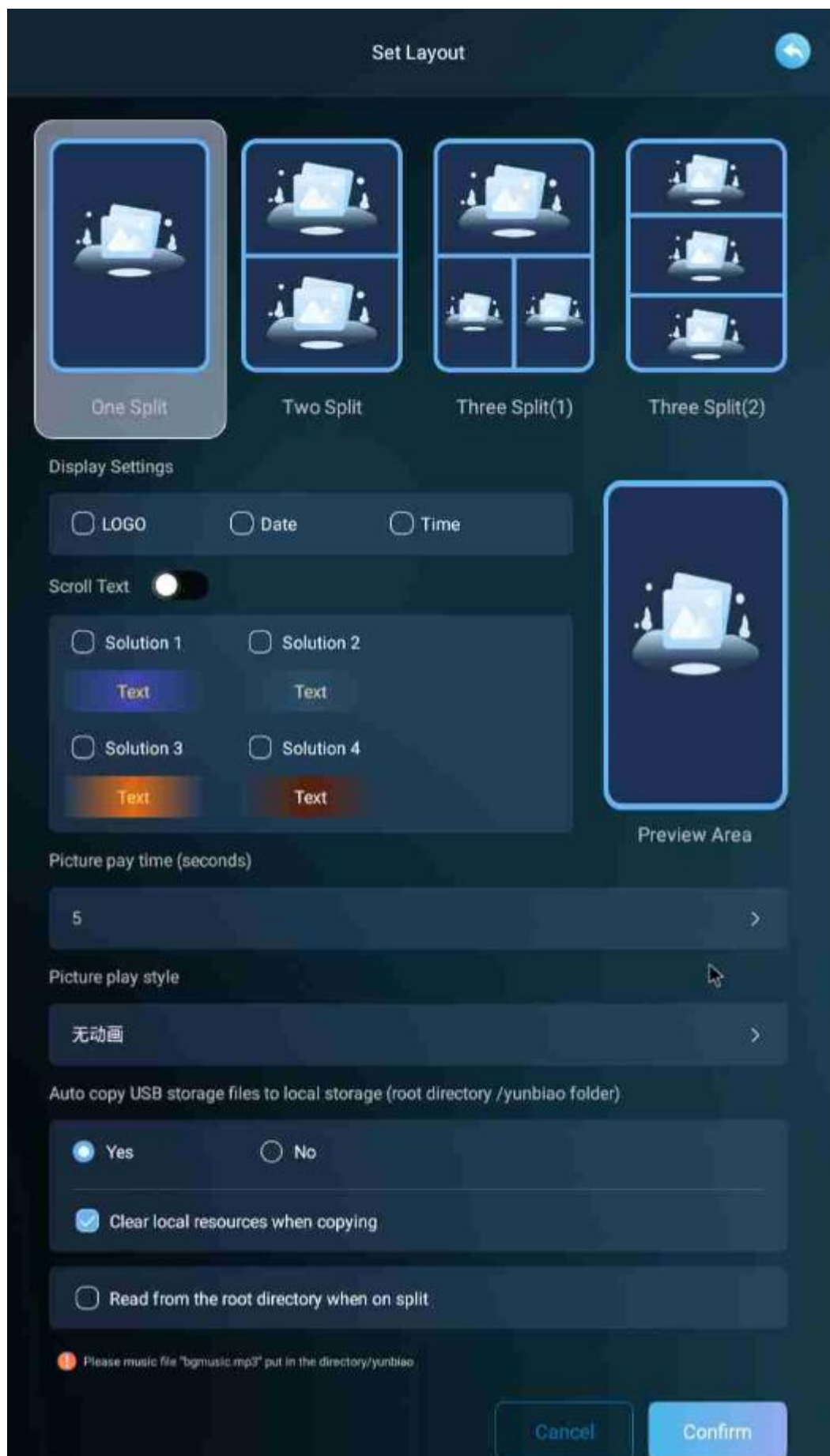
- 1. “Insert U Disk” -> “Broadcast Machine U Disk Release” -> “Set Program”*

*Auto copy USB storage files to local storage:*When inserting the U disk to set offline programs, the U disk media resources will be copied to the corresponding directory of user storage space.

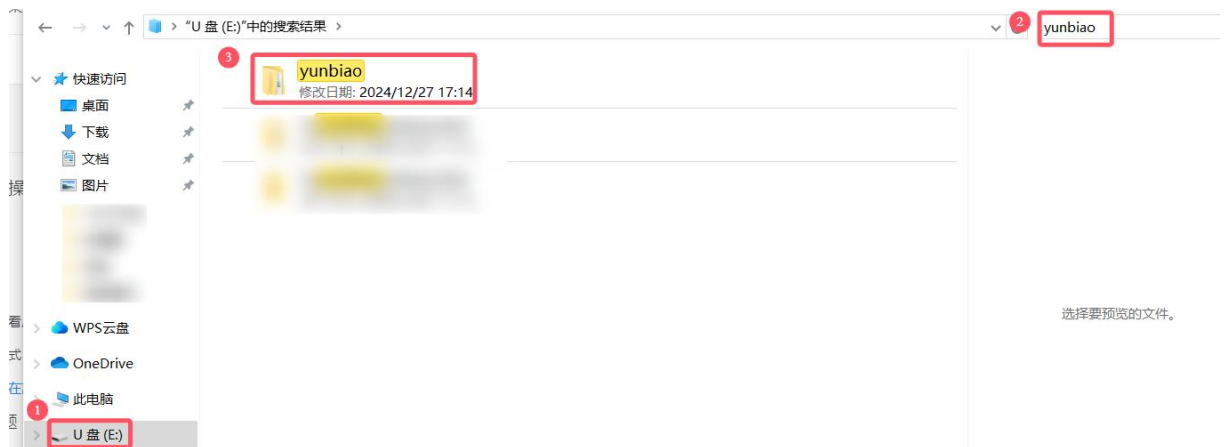
*Clear local resources when copying:*This setting is only used when “Automatically copy USB drive resources to local”When checked, the local offline source file will be emptied first and then copied.

*Read from the root directory when on split :*This setting only takes effect when split-screen mode is set to one split-screen mode. When checked, the media will be read from the root directory. By default, the user storage root directory is read. When inserted into the USB disk, the USB root directory is read.





2. "After setting the program" -> "Pull out the U disk" -> "View the automatically generated U disk datayunbiaoFolder"



3. Follow-up can upload material in the folder, upload and then insert the U disk to the broadcast machine to synchronize

Logo Folder:After uploading informationWill be displayed at the top of the advertising machine screen, the display effect can be previewed in the right preview area.

Note: The LOGO must be an image resource in PNG format, with the file name also as "logo". It should be stored in the user storage space or in the /yunbiao/logo directory on the USB drive.

Newf older:Off-line program subtitle data storage, support txt format

Row _ col folder:Corresponding to split screen layout images, such as row2 _ col1 means the second row, the first column, support jpg, png image format

Note: The row_col folder only supports having one video resource in one of the folders. It does not support scenarios where, for example, both the row2_col1 and row1_col1 folders each contain one video.



Common problem

Offline mode to set the program, advertising machine page prompt local path "no video and picture files"

- 1. Need to verify that the path name is consistent*
- 2. Verify that there is information in the path folder*
- 3. Verify that the ad machine version is up to date, if not up to date, update to the latest version and try again*

Set the program in offline mode, pictures / videos are not updated

Need to confirm whether there is a check to automatically copy U disk resources to local option is "yes."

After the device powers on, it will automatically jump to the setup page

Go to the "Startup Application" section on the device side and reconfigure the settings.