

Ads Management System Operation Manual

This operation manual is for users to learn the detailed operating procedures and functions of the ads management system.

The manual will be introduced by 6 Parts.

[1. Before logging the system](#)

[2. Login](#)

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1. Before logging the system

1.1

By touching the screen for 5s, the password window will come out for entering the password.

The default password is 88888888(eight 8), and can be changed in the Devices play configuration(Will be stated in the Device Part).

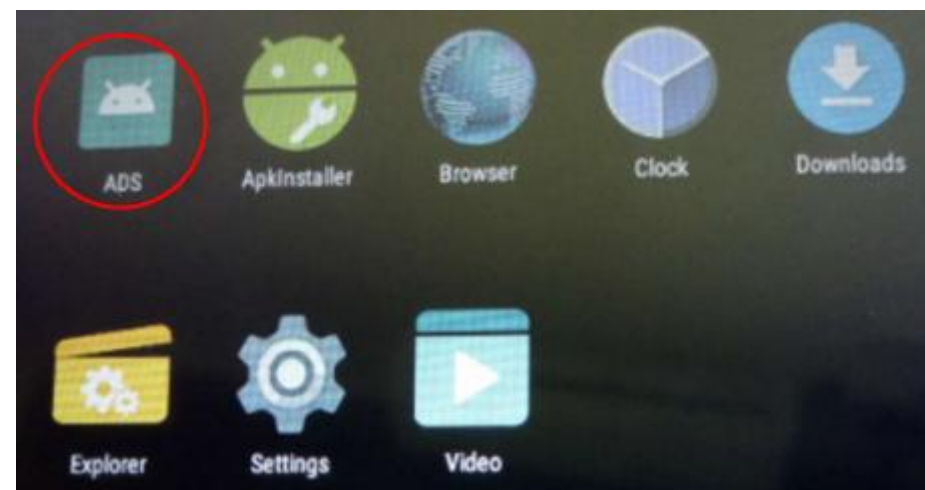
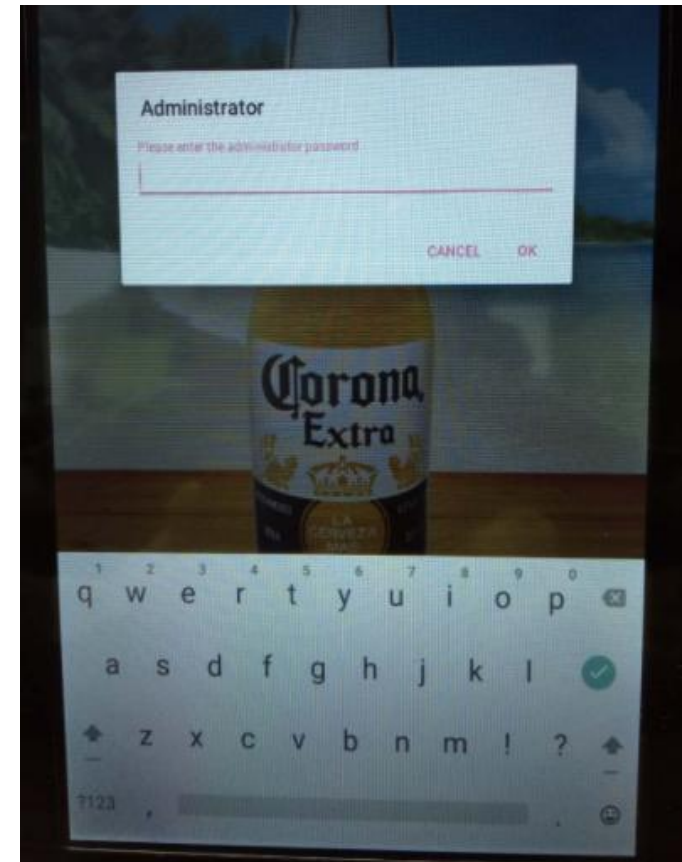
(The window will disappear if no operation within 1 minute)

1.2

The devices should be connected with WiFi first in Settings, so that the devices can connect to the Internet/cloud to download the ads contents and receive the order from the Ads Management System.

1.3

The ads apk is pre-installed. By clicking this ADS icon, the screen will display the ads contents.



2. Login

2.1

The link of the Ads Management System Backstage is Manage.adxvoice.com

2.2

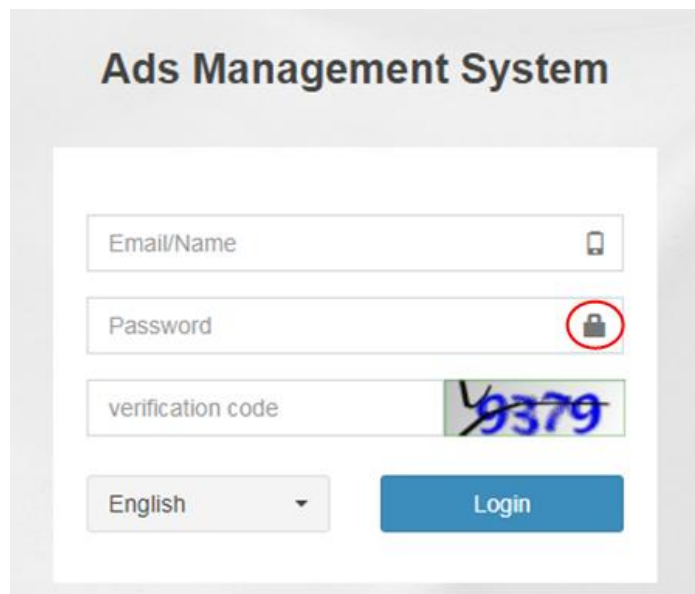
Users can login with the email address, and the password will be sent to the e-mail when the account is created.

The password can be changed by users themselves after login the system.

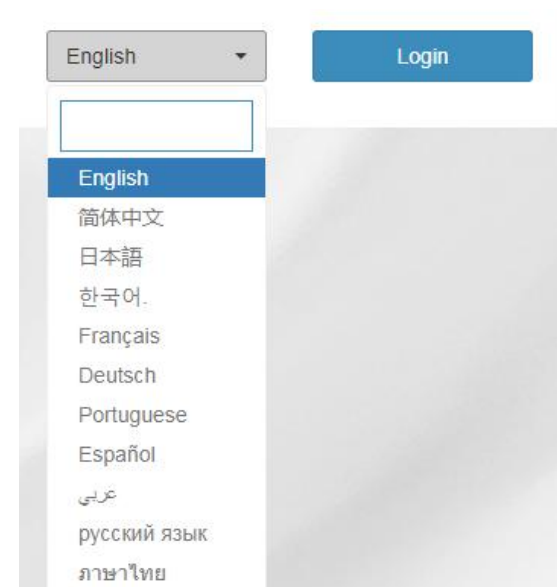
By clicking the clock icon, the password will be visible, to ensure the password input is correct or not

2.3

Users can choose the system language before logging in.



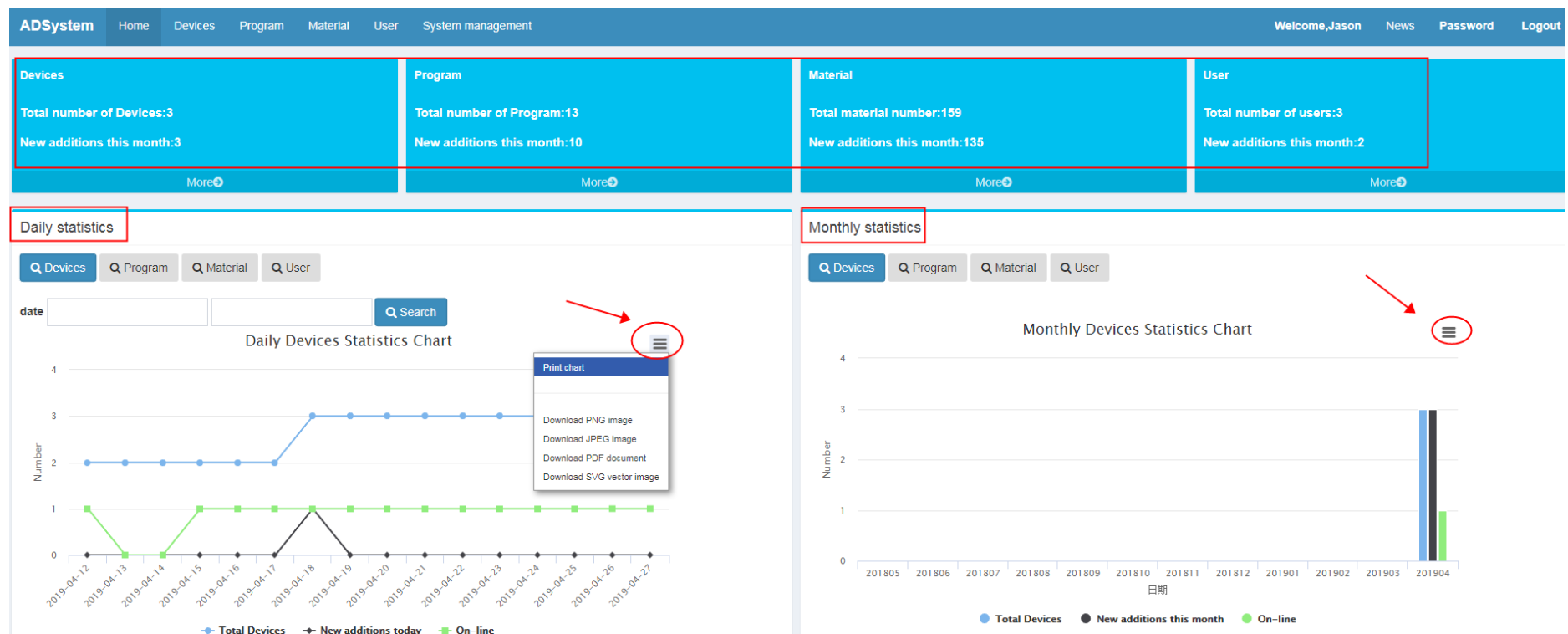
The screenshot shows the login interface of the Ads Management System. It features a title "Ads Management System" at the top. Below the title, there are three input fields: "Email/Name" with a mobile phone icon, "Password" with a red circle and a lock icon indicating a toggle for visibility, and "verification code" with a green box containing the code "9379". At the bottom left, there is a language dropdown menu set to "English". At the bottom right, there is a blue "Login" button.



This screenshot shows a close-up of the language selection dropdown menu. The menu is open, displaying a list of languages. The top option is "English", which is highlighted with a blue bar. Below it, the following languages are listed: 简体中文, 日本語, 한국어, Français, Deutsch, Portuguese, Español, العربية, русский язык, and ภาษาไทย. To the right of the dropdown, a blue "Login" button is visible.

3. Home Page

At the home page, users can see the daily and monthly statistics of the devices, program, material and user. Users can also download the forms.



4. System Management Part

4.1 Add user

The users added here are the same level account as the master user account.

And the users created in the User Part are the sub-level account. The two user accounts are with different limits of authority. This will be introduced in the User Part.

The screenshot displays the 'ADSystem' interface with a top navigation bar containing 'Home', 'Devices', 'Program', 'Material', 'User', and 'System management'. The 'System management' section is active, showing a sidebar with 'Account', 'Program log', 'Login log', 'Operations Log', and 'Material Play Log'. The main content area, titled 'Account', displays details for a user named 'Jason', including the creation time '2019-02-21 14:52:14'. A blue button labeled '+ Add user' is circled in red. Below this, a table lists the user details.

Index	Login name	Status
1	Jason	Normal

4. System Management Part

4.2 Add the user info and roll info.

Input the Login name and the e-mail address, and select the operation authority the account owns.

Users can create the roll based on their needs. The selected parts will be the operation authority that the account created will owns.

User info

*Login name:

*Email:

Status:

Unbound

Remark

+ Add role

✎ Edit role

− Remove role

	Role name	Role description
<input type="checkbox"/>	Assistant	

Save

Close

Role information

*Role name:

Remarks:

− ☒ System management

☒ Program log

☒ Login log

☒ Operations Log

☒ Account

☒ Material Play Log

☐ Devices

☒ Material

☐ Home

☐ User

Save

Close

4. System Management Part

4.3 Log info

Users can see the program log, Login log, Operations log and the Material Play log.
All the logs can be searched by device name and date, and can be exported.

System management		Program log				
Account						
Program log						
Login log						
Operations Log						
Material Play Log						
		Program name <input type="text"/> Devices name <input type="text"/> date <input type="text"/> <input type="button" value="Search"/> <input type="button" value="Export"/>				
		Program name	Devices name	Date	Frequency of play	Duration of play
		Restaurants Shenzhen Bao'an	洋洋机	2019-03-21	816	17136
		Restaurants Shenzhen Bao'an	洋洋机	2019-03-22	2975	62475
		Restaurants Shenzhen Bao'an	洋洋机	2019-03-23	2981	62601
		Restaurants Shenzhen Bao'an	洋洋机	2019-03-24	2981	62601

System management		Login log					
Account							
Program log							
Login log							
Operations Log							
Material Play Log							
		date <input type="text"/> <input type="button" value="Search"/> <input type="button" value="Export"/>					
		Login name	IP address	Login date	login time	Login results	Reasons for unsuccessful login
		Jason	113.87.117.210	2019-04-27	18:33:16	Success	
		Jason	113.87.117.210	2019-04-27	17:43:51	Success	
		Jason	113.87.117.210	2019-04-27	15:44:19	Success	
		Jason	113.87.117.210	2019-04-27	10:08:00	Success	
		Jason	119.137.3.144	2019-04-26	10:02:37	Success	

4. System Management Part

System management

Account

Program log

Login log

Operations Log

Material Play Log

Operations Log

date

Search

Export

Login name	Operation module	Action	Operation time
Jason	Devices	Open	2019-04-27 17:47:50
Jason	Devices	Lock	2019-04-27 17:26:25
Jason	Devices	Send	2019-04-27 17:15:21
Jason	Program type	Remove	2019-04-27 16:24:06

ADSystem

Home

Devices

Program

Material

User

System management

System management

Account

Program log

Login log

Operations Log



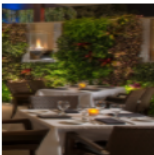
Material Play Log

Material Play Log

Restaurants Shenzhen Ba Device name date

Search

Export

Material pictures	Material Play Information
	Program name:Restaurants Shenzhen Bao'an Device name:洋洋机 Material name:01.jpg Frequency of play:19447 Duration of play:408387
	Program name:Restaurants Shenzhen Bao'an Device name:洋洋机 Material name:02.jpg Frequency of play:19447 Duration of play:408387
	Program name:Restaurants Shenzhen Bao'an Device name:洋洋机 Material name:03.jpg Frequency of play:19447 Duration of play:408387

5. Users Management Part

5.1 Users Management

Users can create Sub-level account(users) and manage the account.

Please note, the fourth level is the lowest level in this ads management system, cannot create sub-level any more.

For example, in the picture below, Jason is the second level account, and JZ the third level, and JasonZ is the fourth level account.

ADSystem Home Devices Program Material User System management Welcome, Jason News Password Logout

User management

+ Add Edit Remove

- Jason
- JZ
- JasonZ

Devices list

MAC SN Search Release Device

Name	MAC	SN	Warehousing time	Remarks	Network state	Recently on-line
ADX Test 03	c4:6e: [REDACTED]	[REDACTED] 9	2019-04-02 13:54:59	import	On-line	2019-04-17 11:02:47
ADX Test 04	58:b3: [REDACTED]	60 [REDACTED] 1	2019-04-02 13:54:59	import	On-line	2019-04-25 14:46:58
Test07	58:b3: [REDACTED]	60 [REDACTED] K	2019-04-18 16:13:54		On-line	2019-04-27 20:19:37

Page 1 of 1 10 View 1 - 3 of 3

User information

*Login name:

*User Name:

*Mailbox:

User status: No binding

*Superior: Nothing selected

Remarks:

Save Close

User Information

Login name: Jason
User Name: Jason
Mailbox: sales05@micoot.com
User status: Normal
Superior: 厂家
Remarks:
Role:

Send message
Reset password

5. Users Management Part

5.2 Release Device

Select the devices and release the devices to the account, users can manage/set the device selected to the user accounts(created in last step), so the sub-account can manage those devices and release the program/ads contents to those devices.

The screenshot displays the ADSystem interface with the 'User' tab selected. The 'User management' sidebar on the left shows a list of users: Jason, JZ, and JasonZ. The main area shows the 'Devices list' table with columns: Name, MAC, SN, Warehousing time, Remarks, Network state, and Recently on-line. A search bar with MAC and SN filters is at the top of the table. A 'Release Device' button is located in the top right of the table area. On the right side, the 'User Information' panel for Jason is visible, showing details like Login name, User Name, Mailbox, User status, Superior, Remarks, and Role, along with 'Send message' and 'Reset password' buttons.

Name	MAC	SN	Warehousing time	Remarks	Network state	Recently on-line
ADX Test 03	c4:6e: [REDACTED]	[REDACTED] 9	2019-04-02 13:54:59	import	On-line	2019-04-17 11:02:47
ADX Test 04	58:b3: [REDACTED]	60: [REDACTED] 1	2019-04-02 13:54:59	import	On-line	2019-04-25 14:46:58
Test07	58:b3: [REDACTED]	60: [REDACTED] K	2019-04-18 16:13:54		On-line	2019-04-27 20:19:37

The 'Release Device' modal dialog is shown, titled 'Release Device'. It contains the instruction 'Deposit the selected devices to the following agents'. Below this, there is a list of users: Jason, JZ, and JasonZ. At the bottom of the modal are 'Save' and 'Close' buttons. A red arrow points from the 'Release Device' button in the background interface to the modal.

5. Users Management Part

5.3 Send message and reset password

Users can send messages to the sub-level accounts, and the messages can be checked in the News.

If sub-users forget the password, users can reset the password

The screenshot shows a 'Send message' dialog box overlaid on a system interface. The dialog box contains the following fields:

- Login name:** Jason
- User Name:** Jason
- Mailbox:** [Redacted]
- Info:** A text area with icons for text (T), font (F), and link (P).

Below the text area is a list of users:

- Jason
- JZ
- JasonZ

At the bottom of the dialog are 'Save' and 'Close' buttons.

The background interface shows the 'User Information' panel for 'Jason'. It includes a 'Release Device' button and a table of 'Recently on-line' activity:

Network state	Recently on-line
Online	2019-04-17 11:02:47
Online	2019-04-25 14:46:58
Online	2019-04-27 20:19:37

Below the table is a 'View 1 - 3 of 3' link. The 'User Information' panel also displays the following details:

- Login name: Jason
- User Name: Jason
- Mailbox: sales05@micoot.com
- User status: Normal
- Superior: 厂家
- Remarks:
- Role:

At the bottom of the 'User Information' panel are 'Send message' and 'Reset password' buttons. A red arrow points from the 'Send message' button in the dialog box to the 'Send message' button in the 'User Information' panel.

The screenshot shows a yellow confirmation dialog box with the following content:

- info** (with an information icon)
- Whether to send bound SMS
- OK** and **CANCEL** buttons

6. Material Management Part

6.1 Create and manage the material groups

Users can add new group and select its superior group, edit and remove the groups.

Please note, if there is contents in the group, the group cannot be edited nor be removed. Users need to delete all the contents inside first.

For example, if you want to remove the Restaurant Digital Advertising group, you should remove the group of Fast Food Restaurant first, and to remove this group, you need to delete all the contents inside first.

The screenshot displays the ADSystem interface for material management. The top navigation bar includes 'ADSystem', 'Home', 'Devices', 'Program', 'Material' (highlighted with a red box), 'User', and 'System management'. The 'Material grouping' sidebar on the left shows a tree structure with 'root' (expanded) containing 'Restaurant tables', 'Test 00', 'Test 101', and 'Video', and 'Restaurant Digital Advertising' containing 'Fast Food Restaurant'. A 'recycle bin' is at the bottom. Above this list are '+ Add', 'Edit', and 'Remove' buttons, with the first three grouped by a red box. The 'Material list' table is currently empty, with headers 'Material name' and 'Material type'. A 'Group information' modal is open on the right, showing 'Fast Food Restaurant' as the group name, '- Please select -' for the superior group, and an empty remarks field. A dropdown menu is open for the superior group, listing the hierarchy: root, Restaurant tables, Test 00, Test 101, Video, and Restaurant Digital Advertising.

ADSystem Home Devices Program **Material** User System management

Material grouping

+ Add Edit Remove

- root
 - Restaurant tables
 - Test 00
 - Test 101
 - Video
- Restaurant Digital Advertising
 - Fast Food Restaurant
- recycle bin

Material list

Material name	Material type
---------------	---------------

Group information

*Group name: Fast Food Restaurant

Superior group: - Please select -

Remarks:

- Please select -
- |-root
- |-Restaurant tables
- |-Test 00
- |-Test 101
- |-Video
- |-Restaurant Digital Advertising

6. Material Management Part

6.2 Upload material/ads contents

After create the group and select it, users can upload the pictures and videos to this group.

Note: Please upload the pictures and videos with the Recommended pixels to make sure they can be displayed in the screens in perfect looking.

Pure Pictures Recommended pixels: 1200*2048

Pure Videos Recommended pixels: 1200*2048

Recommended pixels for Video + Picture: 1200*675 & 1200*1373

The pictures and videos can be upload in bulk.

The screenshot displays the 'Material Management' interface. At the top, there's a navigation bar with 'Material' highlighted. Below it, the 'Material list' section includes search filters for 'Name of material' and 'Material type', a 'Search' button, and action buttons for 'Upload', 'Delete', and 'Move to'. The 'Upload' button is highlighted with a red box. Below the search filters is a table with columns: Material name, Material type, Material size, Pixel, Upload time, and Operation. The table is currently empty, showing 'Page 1 of 0' and 'No records to view'.

Below the table is the 'Upload' dialog box. It has a 'Select file*' section with an 'Upload' button and recommended pixel dimensions: 1200*2048 for pure pictures, 1200*2048 for pure videos, and 1200*675 & 1200*1373 for video + picture. There is also a 'Remarks' text area. At the bottom of the dialog are 'Save' and 'Close' buttons.

Overlaid on the right side of the dialog is a Windows Explorer window showing a folder named '测试图片' (Test Pictures). It contains 11 image thumbnails labeled 01 through 11. The file name field at the bottom of the Explorer shows '01" *02" *03" *04" *05" *06" *07" *08" *09" *10" *11"'. The '打开(O)' (Open) button is highlighted.

6. Material Management Part

6.3 Check material details

As shows below, users can check all the details of the contents(pictures and videos), such as the type, size, pixel, upload time.

The material can be download to preview and can be removed.

ADSystem

Home

Devices

Program

Material

User

System management

Welcome,Jason

News

Password

Logout

Material grouping

+ Add

Edit

Remove

root

Restaurant tables

Test 00

Test 101

Video

Restaurant Digital Advertising

Fast Food Restaurant

recycle bin

Material list

Name of material:

Material type: - Please select -

Search

Upload

Delete


Move to

	Material name	Material type	Material size	Pixel	Upload time	Operation
<input type="checkbox"/>	test 101 (1).jpg	Picture	239KB	1300*1867	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (1).png	Picture	677KB	720*1280	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (2).jpg	Picture	25KB	717*1066	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (2).png	Picture	745KB	720*1280	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (3).jpg	Picture	172KB	705*1133	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (3).png	Picture	731KB	720*1280	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (4).jpg	Picture	557KB	720*1018	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (4).png	Picture	650KB	720*1280	2019-04-11 12:06:23	Download Remove
<input type="checkbox"/>	test 101 (5).jpg	Picture	791KB	720*1010	2019-04-11 12:06:24	Download Remove
<input type="checkbox"/>	test 101 (5).png	Picture	405KB	720*1280	2019-04-11 12:06:24	Download Remove

Page 1 of 12

View 1 - 10 of 112

Material details



Material ID: 174

Name of material: 10.jpg

Material type: Picture

Material size: 263.16 KB

Pixels: 344*588

Remarks:

Space use:(90.64 MB/1.86 GB)

6. Material Management Part

6.4 Move material/ads contents

Move the material to the group as needed. All the material be removed/deleted will be in the Recycle bin.

Material list

Name of material:
Material type:

- Please select -

Q Search

Upload

Delete

Move to

<input checked="" type="checkbox"/>	Material name	Material type	Material size	Pixel	Upload time	Operation
<input checked="" type="checkbox"/>	test 101 (11).jpg	Picture	835KB	720*1366	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (11).png	Picture	637KB	720*1280	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (12).jpg	Picture	518KB	720*1158	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (12).png	Picture	951KB	720*1280	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (13).jpg	Picture	991KB	720*1102	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (13).png	Picture	672KB	720*1280	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (14).jpg	Picture	593KB	720*1459	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (14).png	Picture	1034KB	720*1280	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (15).jpg	Picture	568KB	720*1111	2019-04-11 12:06:24	Download Remove
<input checked="" type="checkbox"/>	test 101 (15).png	Picture	642KB	720*1280	2019-04-11 12:06:24	Download Remove

Mobile packet

Move the selected data to the following grouping

Selection grouping:

|-root

|-root

|-Restaurant tables

|-Test 00

|-Test 101

|-Video

|-Restaurant Digital Advertising

|-Fast Food Restaurant

Material details

7. Program Management Part

7.1 Create and manage the material groups

The same as the material grouping.

7.2.1 Add program

After the material uploaded and the program groups created, user can now add new program.

Program

Material

User

System management

Program list

Program Name:

Q Search

Add program

Delete program

Move to

Program editor

Program name* Restaurants Digital Advertising 2019

Add material

Play start date* 2019-04-27

Play End Date* 2019-04-30

Play start time* 8:00:00

Play End Time* 23:00:00

Week ☒ Monday ☒ Tuesday ☒ Wednesday ☒ Thursday ☒ Friday ☒ Saturday ☒ Sunday

Select All

Cancel all

Remarks

Submit


Close

7. Program Management Part

7.2.2 Add program

Input the program name, set the time and date, and click add material

Program editor ✕

Program name* 

Play start date*


Play start time*

Week ☒ Monday ☒ Tuesday ☒ Wednesday ☒ Thursday ☒ Friday ☒ Saturday ☒ Sunday

Remarks

Play End Date*

Play End Time*



7. Program Management Part

7.2.3 Add program

Select the material type, pure pictures, pure videos, or the video+picture(split screen display)

Select the material group, set the play time for each picture (the unit is second), and select the pictures/videos.

Add material

Material type

Picture

Video

Video + Picture

Material Group

Test 101

Play Time for Each Picture

10

Set the play time for each picture, the unit is s

Picture

Search...

test 101 (1).jpg
test 101 (1).png
test 101 (2).jpg
test 101 (2).png
test 101 (3).jpg
test 101 (3).png
test 101 (4).jpg
test 101 (4).png
test 101 (5).jpg
test 101 (5).png
test 101 (6).jpg
test 101 (6).png
test 101 (7).jpg
test 101 (7).png
test 101 (8).jpg
test 101 (8).png
test 101 (9).jpg

»

>

<

«

Move All

Move the ones selected

Search...

7. Program Management Part

7.2.4 Add program



















Users can see the detailed info of the contents such as the type, size and play time. And can adjust the order of the contents by “Move up” “Move down” Button

Program editor

Program name*

Restaurants Digital Advertising 2019



Add material

Serial number	Material name	Material type	Material size	Picture Interval Length	Operation
1	test 101 (10).jpg	Picture	828531kb	10	  
2	test 101 (10).png	Picture	1036135kb	10	  
4	test 101 (11).jpg	Picture	855448kb	10	  
7	test 101 (11).png	Picture	652063kb	10	  
11	test 101 (12).jpg	Picture	530171kb	10	  
16	test 101 (12).png	Picture	973890kb	10	  

7. Program Management Part

7.3 View, Edit and Release program, check/remove the display history.

After the program/ads created, users can preview the program, and Edit them if need do some adjustment. After checking and program is ok, you can Release the program to the devices groups(All the devices under the group will display the program that released.)

	Video with 20pcs pictures	105s	2019-04-18 16:22:44	2019-04-22 11:31:42	【View】 【Edit】 【Release】 【History】 【Remove】																									
<div><div><div>【View】</div><div><p>0:30 / 1:47</p></div></div><div><div>Release</div><div>Please select devices grouping</div><div><div>root</div><div>SHENZHEN</div><div>SZ</div></div><div><div>Save</div><div>Close</div></div></div><div><div>【History】</div><div>Devices name <input type="text"/> date <input type="text"/> <input type="text"/> <div>Search</div></div><table><thead><tr><th>Program name</th><th>Devices name</th><th>Date</th><th>Frequency of play</th><th>Duration of play</th></tr></thead><tbody><tr><td>ads</td><td>Test05</td><td>2019-04-19</td><td>16</td><td>160</td></tr><tr><td>ads</td><td>ADX Test 04</td><td>2019-04-20</td><td>1</td><td>10</td></tr><tr><td>ads</td><td>ADX Test 04</td><td>2019-04-22</td><td>18</td><td>180</td></tr><tr><td>ads</td><td>ADX Test 04</td><td>2019-04-25</td><td>19</td><td>190</td></tr></tbody></table><div><div><<</div><div>>></div></div></div></div>						Program name	Devices name	Date	Frequency of play	Duration of play	ads	Test05	2019-04-19	16	160	ads	ADX Test 04	2019-04-20	1	10	ads	ADX Test 04	2019-04-22	18	180	ads	ADX Test 04	2019-04-25	19	190
Program name	Devices name	Date	Frequency of play	Duration of play																										
ads	Test05	2019-04-19	16	160																										
ads	ADX Test 04	2019-04-20	1	10																										
ads	ADX Test 04	2019-04-22	18	180																										
ads	ADX Test 04	2019-04-25	19	190																										

8. Devices Management Part

8.1 Devices group management

The same as the material grouping

The screenshot displays the ADSystem interface for device management. The top navigation bar includes links for Home, Devices, Program, Material, User, and System management. The main content area is divided into three sections:

- Devices group management:** A sidebar on the left with a tree view showing a hierarchy: root > SHENZHEN > SZ.
- Devices list:** A table listing devices with columns for MAC, SN, IP, CITY, Status, Download, and Recently on-line. The table shows one device: ADX Test 04, with MAC 58:56:72:31:12:34, SN 6881-000QU51, IP 119.137.3.144, and CITY Shenzhen. The status is Normal, and it was last online on 2019-04-25 at 14:46:58.
- Devices configuration management:** A panel on the right showing configuration details for the selected device. It includes fields for Group name (SHENZHEN), Boot-up time (09:00:00), Shutdown time (17:00:00), Volume (10), Creation time (2019-03-28 22:12:26), and Program (Test 101, Video test, Video with 20pcs pictures, Video with picture ads).

Below the Devices list, there is a timeline view for the date 2019-04-27. The timeline shows a sequence of events with their start and end times and status:

- 09:30: Test 101 (Already played)
- 10:58: ads (Already played)
- 11:30: Video with 20pcs pictures (In play)
- 17:45: Video with picture (Waiting to be played)
- 18:20: Video with 20pcs pictures (Waiting to be played)

A large blue arrow points from the timeline view to the right, indicating a transition to a more detailed view of the ad display plan.

8.2 Devices ads display plan and configuration
From here,

1. Users can see the detailed info of the devices configuration
2. Users can check the program/ads status, Already played, In play, or waiting to be played.

8. Devices Management Part

8.3 Do play configuration for the devices.

1. Users can see detailed info of all the program/ads that released to the device(s) ,and adjust the order of them.
2. Please note that When the playing time of the interface is conflicting, the later program takes precedence over the previous one.
3. The devices volume and brightness can only be set in the ads management system. The recommended volume is 20-45, so that the voice can be heard but will not be noisy.

Devices configuration management

Group name: SHENZHEN
Boot-up time: 09:00:00
Shutdown time: 17:00:00
Volume: 10
Creation time: 2019-03-28 22:12:26
Program:
Test 101
Video test
Video with 20pcs pictures
Video with picture
ads

 Configure

Devices play configuration

Add program*

Nothing selected

Program name	Broadcasting Master Plan	Play Week Plan	Play Day Plan	Operation
Test 101	2019-04-11/2019-04-30	Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday,	09:30:00~22:00:00	  Move upward  Move down
Video test	2019-04-11/2019-04-30	Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday,	18:30:00~18:50:00	  Move upward  Move down
Video with 20pcs pictures	2019-04-18/2019-04-30	Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday,	11:30:00~20:00:00	  Move upward  Move down
Video with picture	2019-04-11/2019-04-30	Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday,	17:45:00~18:20:00	  Move upward  Move down
ads	2019-04-19/2019-04-30	Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday,	10:58:00~11:30:08	  Move upward  Move down

Note : When the playing time of the interface is conflicting, the later program takes precedence over the previous one.

Start-up time of devices*

09:00:00

Devices shutdown time*

17:00:00

Devices time zone*

Asia/Shanghai

Firmware version

1.0.12

Login password for devices*


666888

Devices volume*

10

Devices brightness*

90

 Submit

 Close

8. Devices Management Part

8.4 Send messages to the devices

After clicking Save, the messages will be Scrolling loop displayed at the bottom of the screen for 30 minutes.

Send message ×

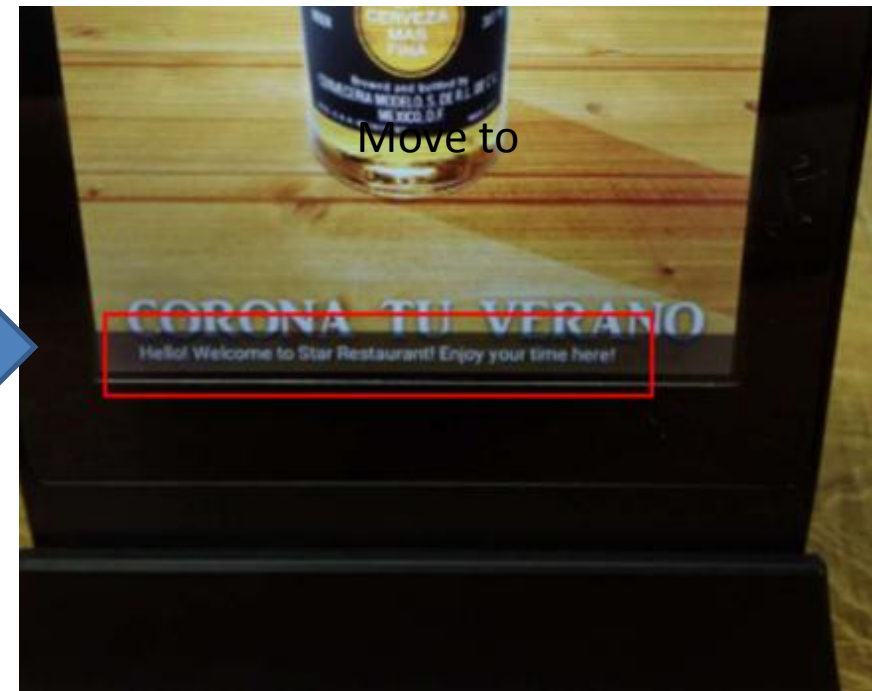
Content* T F 📎

Hello! Welcome to Star Restaurant! Enjoy your time here!

Save Close

➤ Send 🔌 turn off 🔌 turn on ➡ Move to

Status	Download	Recently on-line
Normal	Complete	2019-06-22 20:04:21



8.5 Move to

In Move to, users can move the devices to the group that needed

Mobile packet ×

Move the selected data to the following grouping

Selection grouping: |root

|

|root

|SHENZHEN

|SZ

**Thanks for using our table advertising player & ads
management system!**

Feel free to contact us if any questions or suggestions!

**Shenzhen Micoot Technology Co.,Ltd.
Vanessa Mei**