iLEDCloud Multimedia Information Releasing Platform Quick Guide——version 2019.05.23

iLEDCloud Multimedia Information Releasing Platform is high efficient, convenient and user friendly. It contains excellent program editing function that can manage and share all your programs from anywhere.

Follow the six steps below, then you can release your programs:

1. Installing supporting PC software

Please go to Onbon's official website:http://www.onbonbx.com/. Click "Download", and download the corresponding multimedia editor according to your controller card version. If you use YQ controller card, download the newest LedshowYQ software(Version after 18.9.29.1). If you use 6 series controller cards, download the newest LedshowTW software(Version after 18.10.19.0). Install in your PC.

Download > PC Software BX-YQ series full color software

| Title	Instruction	Number	Download
Ledshow YQ mobile software for Android V1.2.2	Ledshow YQ mobile software for Android	682	
LedshowYQ2016 V17.4.19.1	LedshowYQ2016 Software(V16.11.01 Above version)Support setting the screen parameter and scan configuration of new generation of high refresh frame screen.Support intelligent scanning.Added automatic correction time from internet function.Many details have been optimised	1908	

Download > PC Software Single & dual color software

Title	Instruction	Number	Download
LedshowTW 2017 V17.04.07.00	Match with BX-5&6/DX series controller,the latest update functions: BX-WIFI setting	3069	

## 2. Configuring IP of the multimedia device and server properties.

- YQ controller card

Connect YQ controller card to the power and cable. Keep the PC that installed LedshowYQ2016 and your controller card in the same network and segment. Open LedshowYQ2016, click "Add screen" button and select "Online controller list" at "Parameter settings" (Settings-Parameter settings), and then click "Add" to finish adding the screen. After adding the screen, you can configure the related parameters of your controller card and get bar codes of your controller cards. (Setup-Set Screen Parameters) You can find the bar code from either "Set Screen Parameters" or from the controller card. You can find the bar code from either "Set Screen Parameters" or from the controller card.
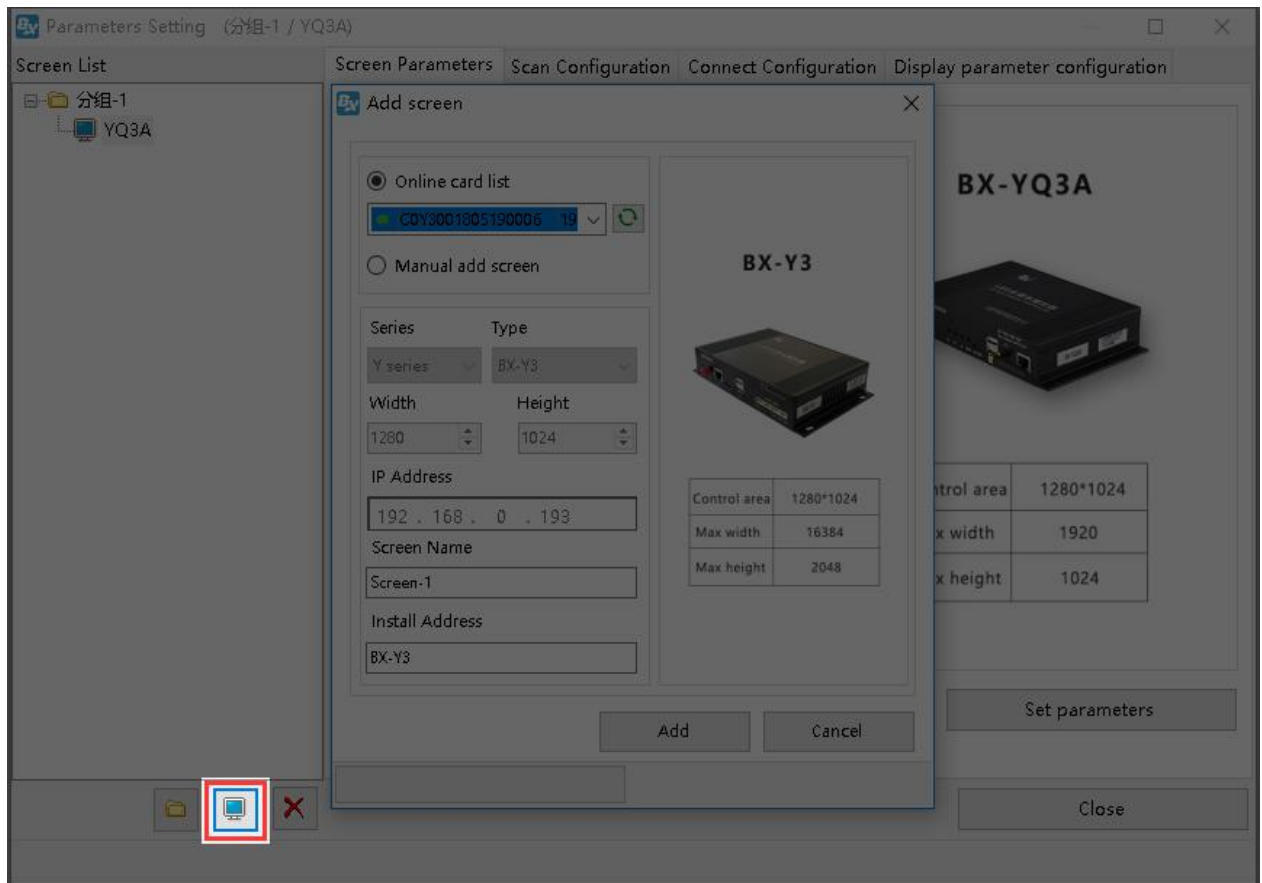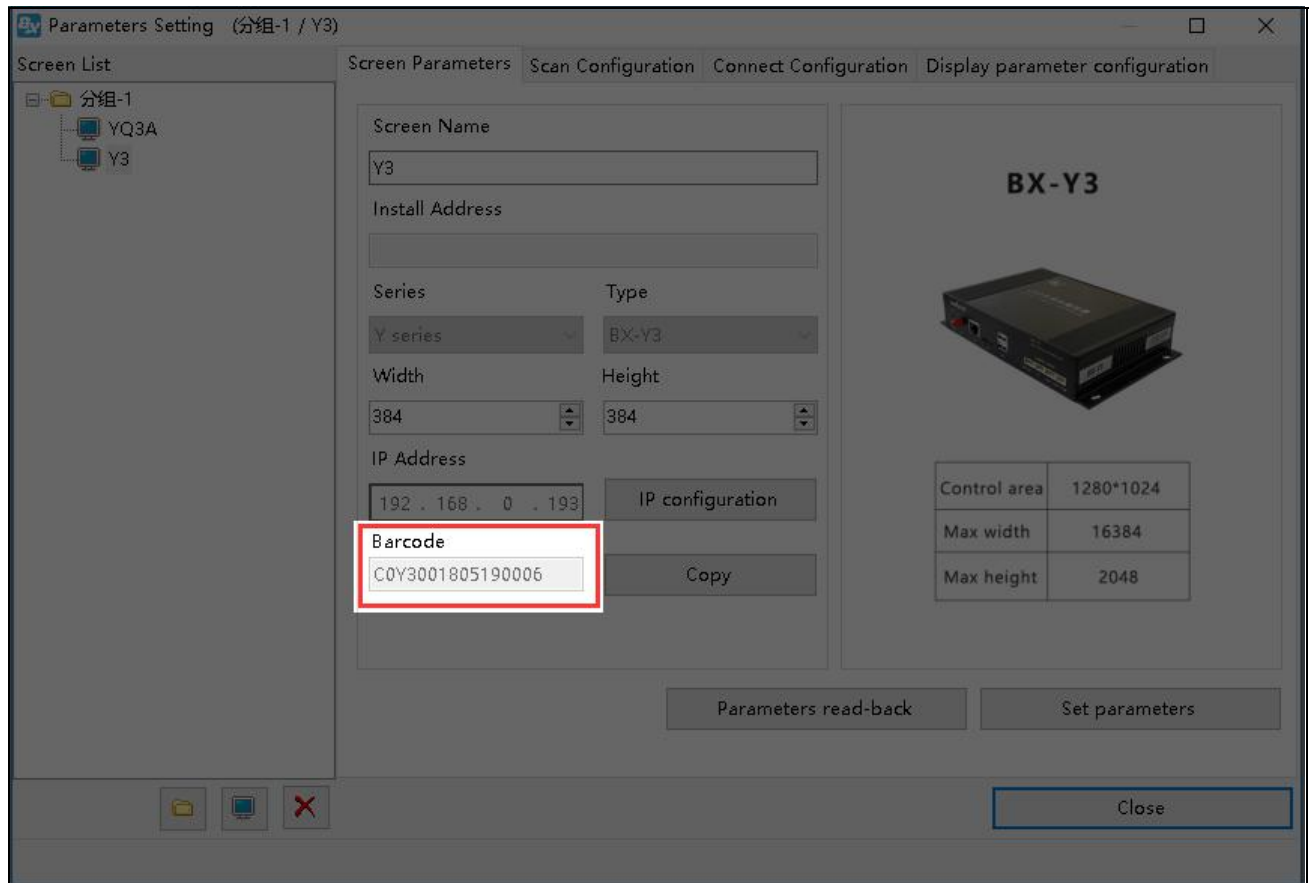
You need to edit controller card's IP (recommend to use "Automatically obtain IP address") in "Controller IP Configuration". (Setup-Controller IP Configuration). Tick "Server Configuration" option, and then choose "Web Server" (Users in China please select "China site" and international users please select "International site"). Once connect to the internet, you can manipulate your controller card via our platform. If you enter "Username" (email or phone when you register for our platform) and "Name" (screen name for distinguish) when you configure the IP, when the controller card connects to internet, it will be automatically added under the corresponding user's account, and no need to be manually added. (**Remark: Only one device can be connected in your local area network when you configure IP**.)
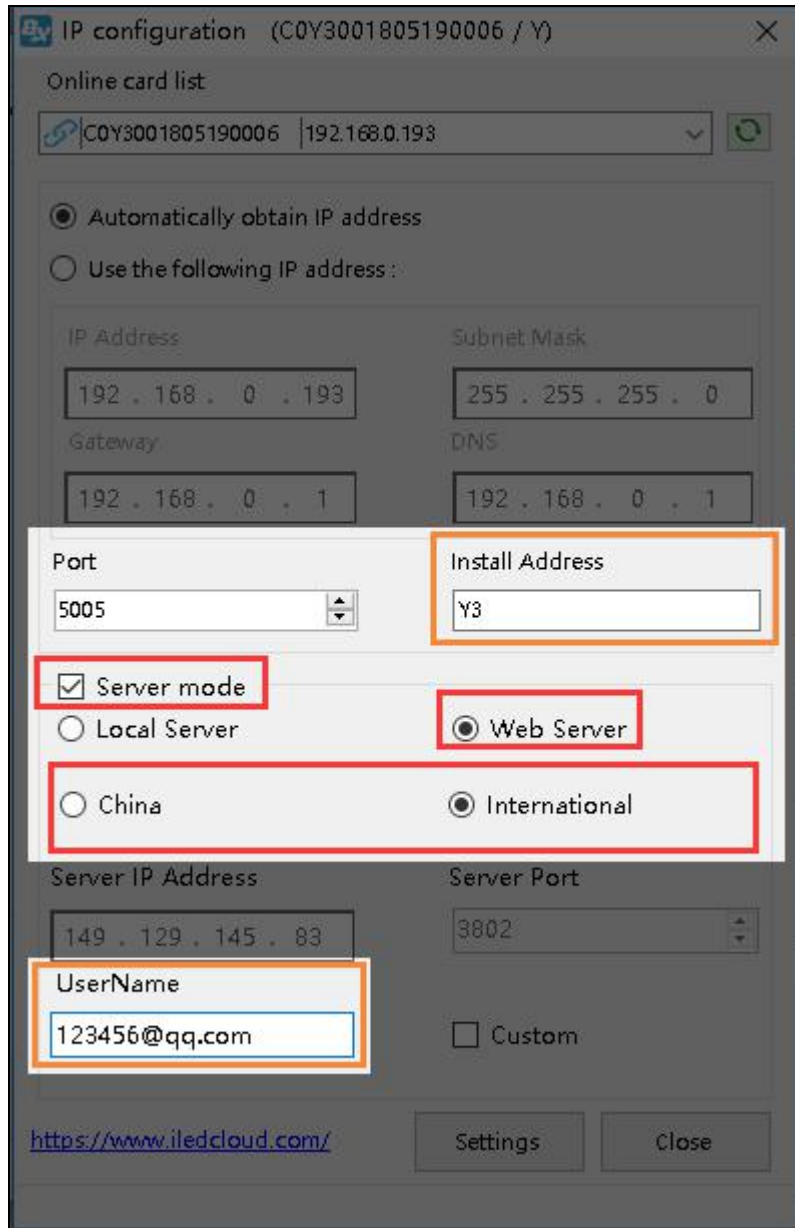
- **6 Series Controller card**

Connect 6 Series controller card to the power and cable. Keep the PC that installed LedshowTW and your controller card in the same network and segment. Open LedshowTW, click "Screen", and keep your controller card in the same network with your PC. Then select the screen and click "Add" to finish adding screen. Click "Set Screen Parameters" from "Setup", and then you can set the related parameters. Change the "Communication Mode" to "WEB Server".
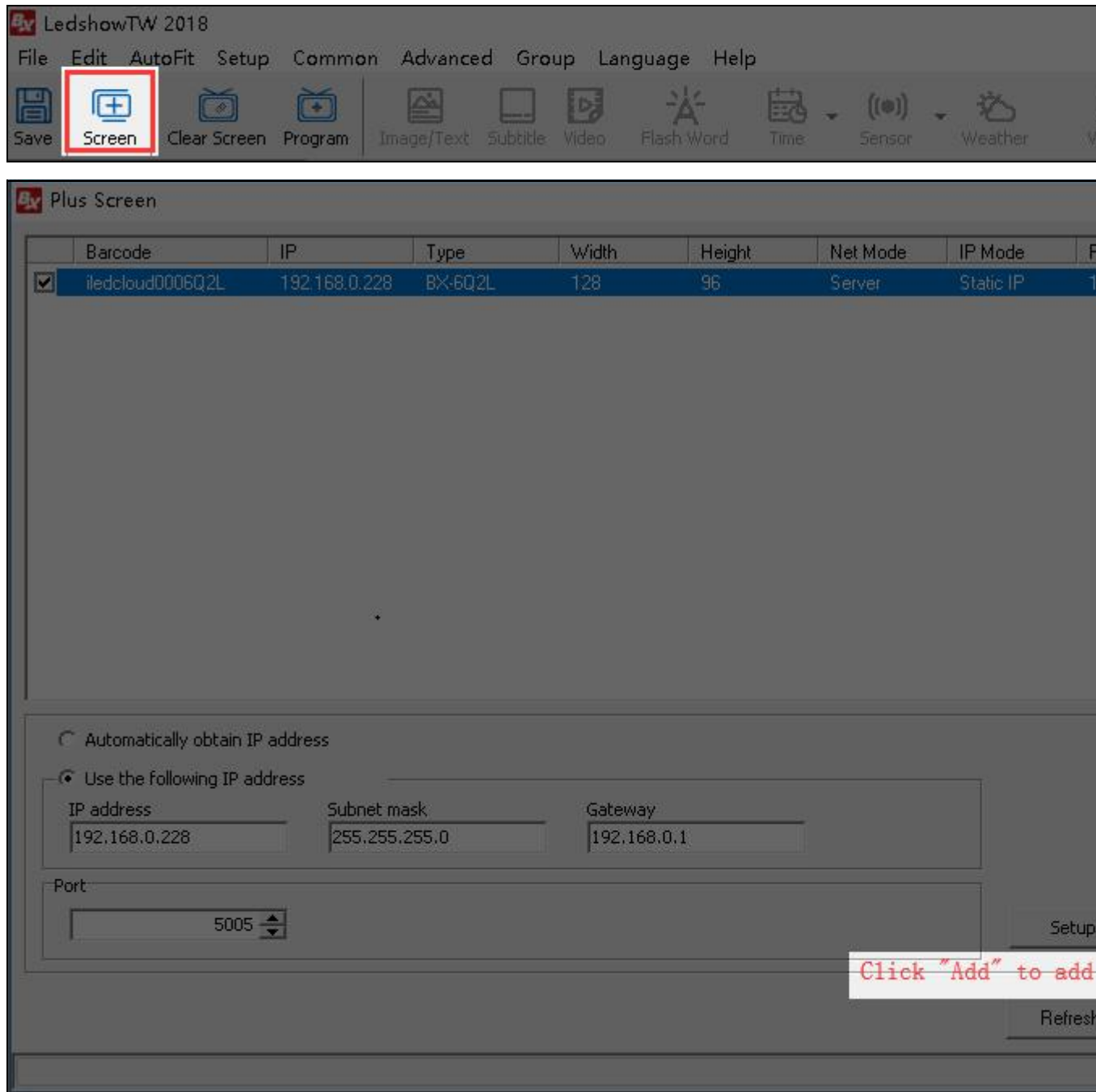
Click "Web Configuration". In the IP configuration interface, enter controller IP. International users please select "International site".Then click "Setup" button. If you enter your username(email or phone number when you register) and screen name (customized by you), when your card connects to the internet, they will be added automatically to the corresponding account. **(Remark: Only one device can be connected in your local area network when you configure IP.)**

6 Series controller card bar code can be found from following image:

3．Logging in your account

International users please go to www.iledcloud.com and click "Login" to enter iLEDCloud Multimedia Information Releasing Platform.

● If you haven't registered, click "register" at the right bottom to register.

● **Enterprise User:** You have to provide your Organization code and email/phone number when registration. After verifying your email/phone number, please contact customer service to apply for reviewing. If approved, you can then login with your email/phone number.

● **Personal User:** You only need either email or phone number for registration. If you register with your phone number, you can login after the phone number is verified; if you register with your email, you have to contact customer service after verifying the email to finish the registration process.

● If you have registered, enter the email/phone number, password and verification code to login.

4.Adding screen

After logging in, click "Add screen" in "Screen Management". Enter "Serial Number" and "Name" in the pop up window to finish adding screens. Notice that you can only add screens when controller cards are online.

| Home > Resource > Screen |

Program ⌄

Bulletin ⌄

Resource ⌄

Material

1.
Screen

Payment ⌄

Usage ⌄

System Settings ⌄

Advanced Features

⦅«⦆

1. Click Screen
2. Click "Add"

Range   All(Default)

Device code

Check online   Reset

☐ **Name**

▾ **Group:[None] (5)**

☐ YQ5E

☐ 6Q2L

☐ Y3-123

☐ YQ3AE-111

☐ BX-YQ4

2.
⊕ 🗑 | ↻

Add screen   ✕

Device code   50004457CB4A000000310000000 *

Screen Name   YQ1-75

3.Enter serial number and name of the device.
You can customize the name in order to
distinguish with each other.   **Add**

If you enter "Username" and "Name" when you configure the IP, it will be automatically added under the corresponding user's account, otherwise it needs to be manually added. We recommend you to use bar code as serial number. Use identification code when no bar code found in your controller card.

After adding screens, you can check screen information in "Screen Management" page.

5.Purchase Packages

In order to use all the functions at iLEDCloud, you need to purchase packages for your screens. You can select screens to order packages at "Screen Management".

6.Editing programs.

Click "Program management" in "Program" to create program guide. You need select controller card manufacturer, product series, program types, palette sizes and other parameters and click "Finish", you finish creating new programs.

Then, you can double click to add zones. Image, videos and text files can also be added by double clicking or dragging in. "Playlist" and "content" locate at the left side of the page, which contain the program that you are editing and other programs in this list and the content dendrogram of the program. The blank space locates at the upper middle is the screen you edit, and right side below is "Zone", "Material" and "Property" that you may use for programs. On the right of the page are content dendrogram and screen property.

Image-text

Subtitle

Video

Date

Clock

Sensor

Timer

Weather

Text

1.Double click or drag in zones you need.

Content | Playlist

📋 Content   ⚙ Playlist

🗑 ↑ ↓   🔧

■ ▶ inform(25# 384x384) ✎ **<--Program name**
  └─ ■ 🖼 Rich-text image1 ☰ **<--Zones created**
        ├─ 🖾 logo.png **<--Materials added to zones**
        └─ 🗎 Rich text1 ✎ **<--Materials added to zones**

Take the text material in Rich Image-Text Zone as an example.

Properties | Material

ⓘ Properties   📖 Material

Rich text1   ⬤

── Basic property

Name   │ Rich text1 │

── Time   **You can set the time(second) that the text material stops**

Stay time   │ 5 │

── Text

Material   │   ⋯ │

── Background **You can set background color or image for text**

Background
color   │ rgb(0, 0, 0) │

Background
image   │   ⋯ │

── Show Effect **You can set display effect and display speed for text**

Display
effect name   │ Random display   ▼ │

Display
speed   │ 1(Fastest)   ▼ │

Pixel speed   │ 1   ▼ │

Content | Playlist

📋 Content   ⚙ Playlist

🗑 ↑ ↓   🔧

■ ▶ inform(25# 384x384) ✎ **<--Program name**
  └─ ■ 🖼 Rich-text image1 ☰ **<--Zones created**
        ├─ 🖾 logo.png **<--Materials added to zones**
        └─ 🗎 Rich text1 ✎ **<--Materials added to zones**

Take the image material in Rich Image-Text Zone as an example.

Properties | Material

ⓘ Properties   📖 Material

logo.png   ⬤

── Basic property

Name   │ logo.png │

── Time   **You can set the time(second) that the image material stops**

Stay time   │ 5 │

── Material   **You can set content and zoom mode for image**

Image   │ logo.png   ⋯ │

Zoom
mode   │ Windows scale   ▼ │

── Background

Background
color   │ rgb(0, 0, 0) │

Background
image   │   ⋯ │

── Show Effect **You can set display effect and display speed for image**

Display
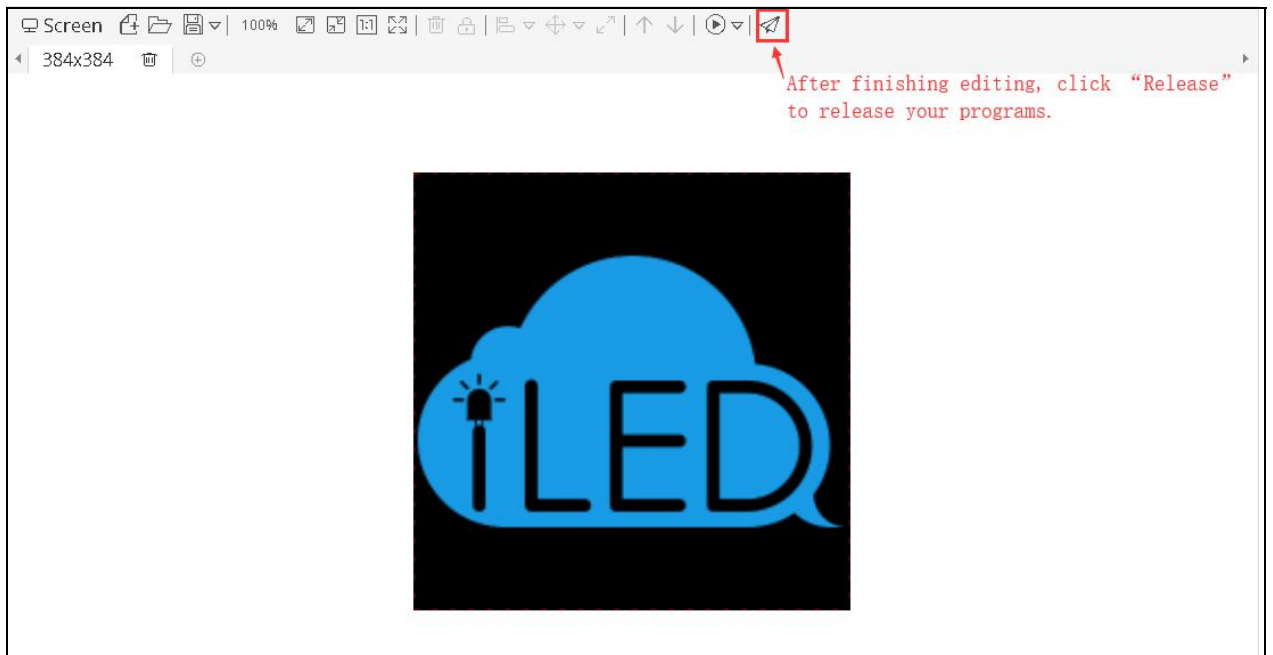effect name   │ Random display   ▼ │

Display
speed   │ 1(Fastest)   ▼ │

Pixel speed   │ 1   ▼ │

7.Releasing programs

After finishing editing programs, click "Release" button and then you will see Program Releasing Guide which helps new user to learn how to release programs.

After finishing editing, click "Release" to release your programs.

Sent list: Single program list -- inform[1 programs]

Select screens

Multi pages selection. Selected: 1

Advanced options

When you finish steps in Program Releasing Guide, you can check program releasing process and status information from the "Notice" icon at the top right of the webpage.
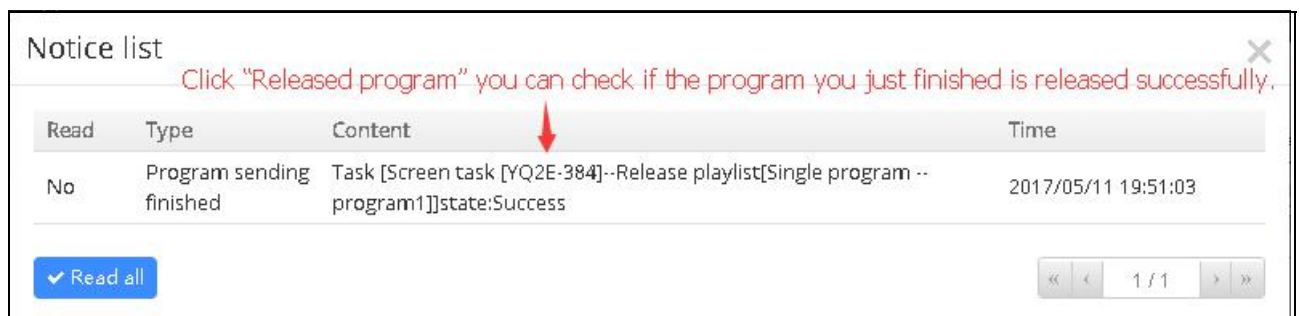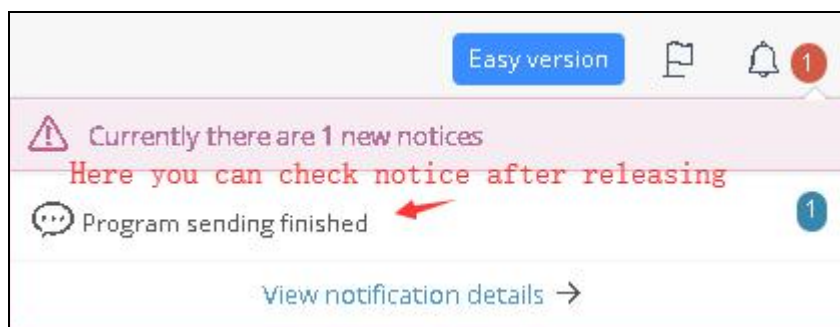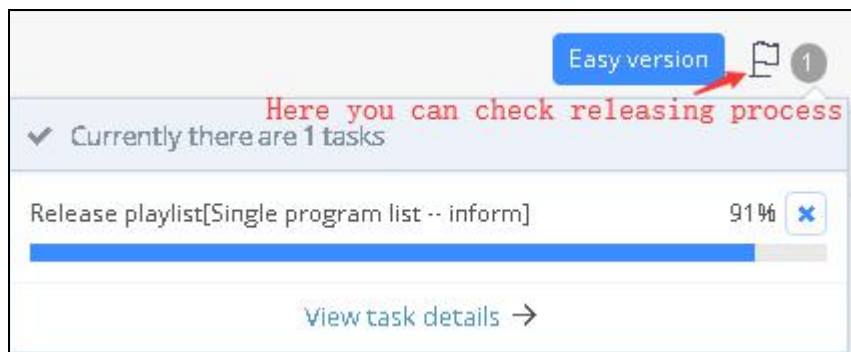
Once you successfully release your programs and connect your device and screen with cable, you can instantly watch the programs you edited.