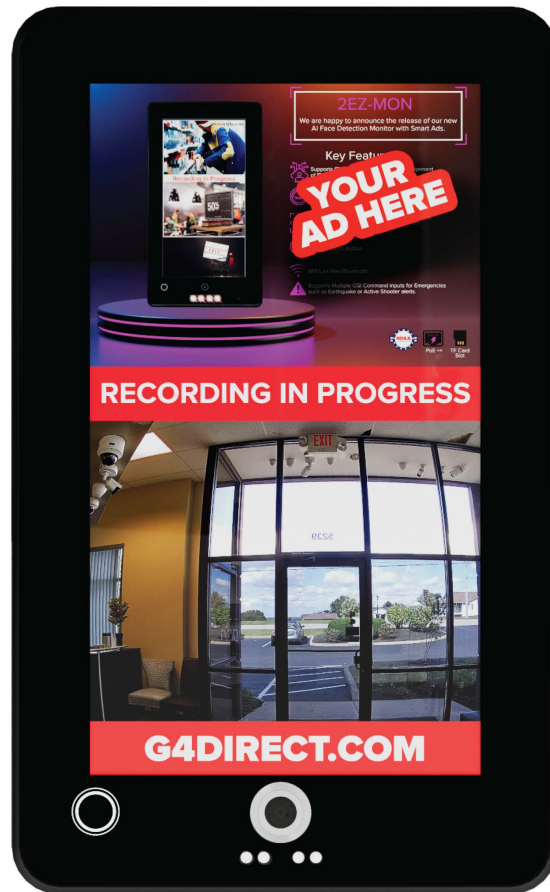# FLUX SECURITY

2EZ MON

QUICK SETUP GUIDE

Step 1) Hook up your 2EZ-MON device. (Note the monitor can be powered over PoE or 12V Power)
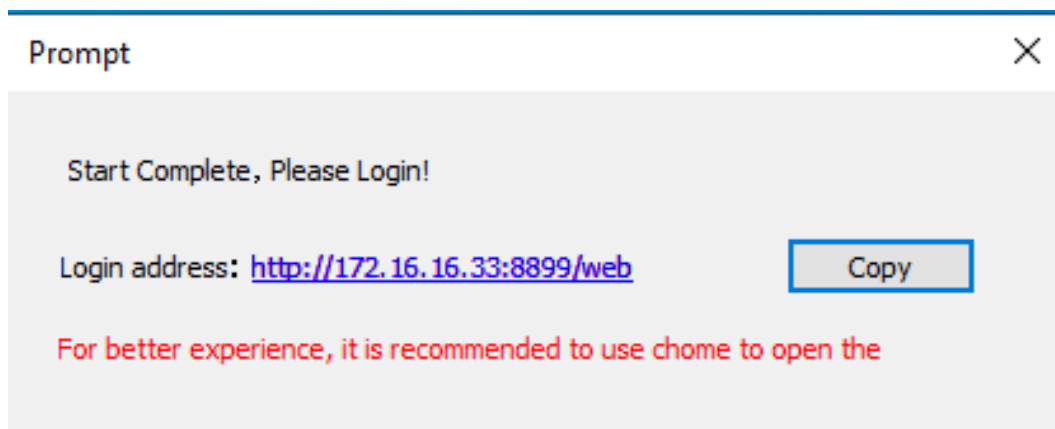
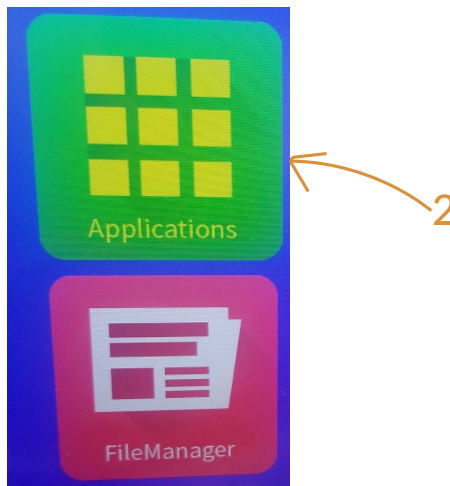

Ports are located via back of device behind lock door.

Step 2) Download and install the SAP software on your PC/Laptop.

SAP

Step 3) Run the SAP CMS once installed. This will prompt a login address. **Do not click on this clickable address yet.**
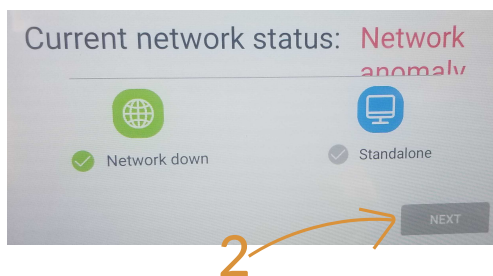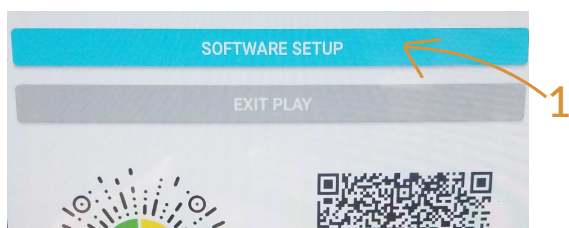

Prompt ✕

Start Complete, Please Login!

Login address: http://172.16.16.33:8899/web   Copy

For better experience, it is recommended to use chome to open the

Step 4) Go back to your 2EZ monitor and on the remote select the home button and then select the option "Applications".

1

Applications

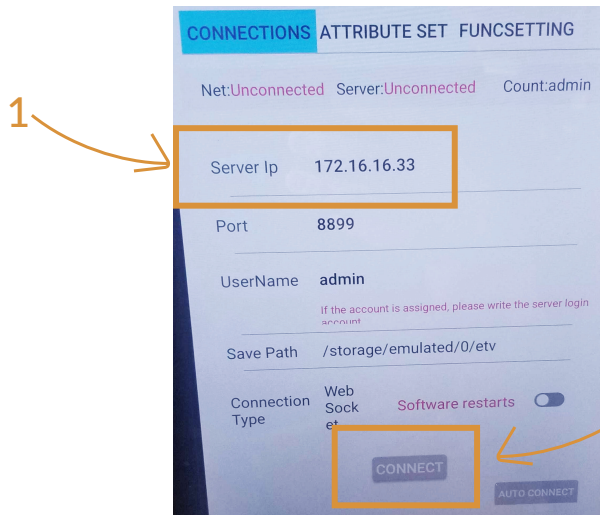2

FileManager

Step 5) Select the ETV Application and then select the back button on the remote.

ETV

1

2

Step 6) Select the option "Software Setup" and then select "Next" within the network status page.

SOFTWARE SETUP

EXIT PLAY

1

Current network status: Network anomaly

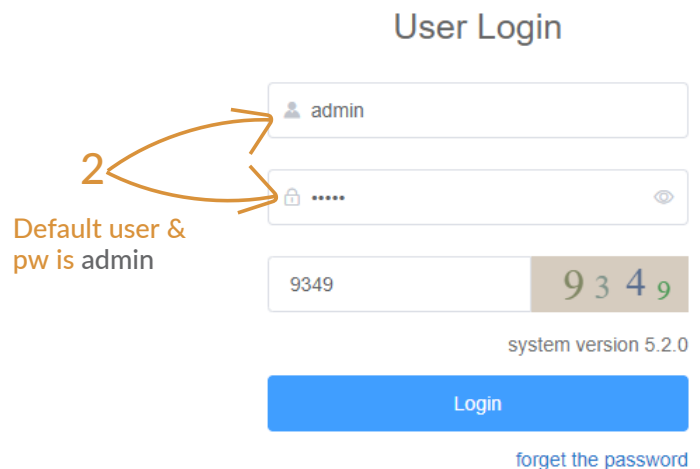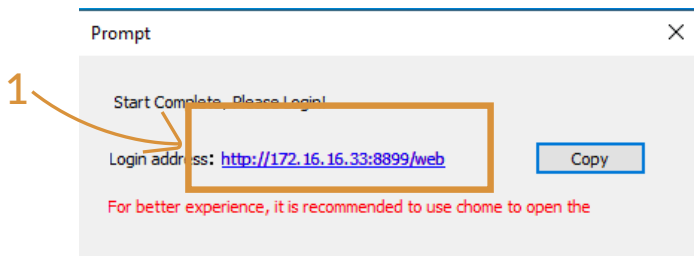Network down   Standalone

NEXT

2

Step 7) Fill in the server IP address field and select connect. (Refer to step 3 in which you will use the login server address as your server ip)

1

CONNECTIONS ATTRIBUTE SET FUNCSETTING

Net:Unconnected Server:Unconnected   Count:admin

Server Ip   172.16.16.33

Port   8899

UserName   admin
                If the account is assigned, please write the server login account

Save Path   /storage/emulated/0/etv

Connection   Web   Software restarts
Type   Sock
              et

CONNECT   AUTO CONNECT

2   If server connection is unsuccessful check over the information input and verify your network cable is securely connected.

Now that your 2EZ-Monitor is connected to the SAP CMS we will now go over how to use the CMS software.

Step 1) Click on the CMS link and login to the sofware. By default the username and password are both admin
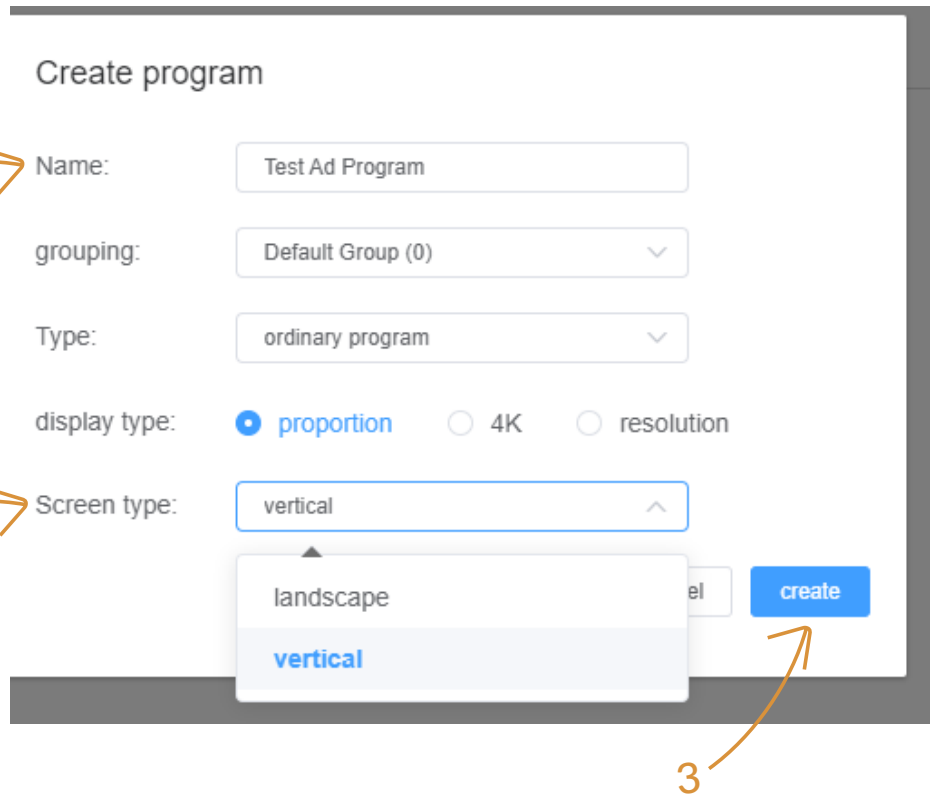
Prompt   ✕

1

Start Complete. Please Login!

Login address: http://172.16.16.33:8899/web   Copy

For better experience, it is recommended to use chome to open the

Default user &
pw is **admin**

2

User Login

admin

•••••   👁

9349   9 3 4 9

system version 5.2.0

Login

forget the password

Step 2) Select the tab labeled "Program" at the top of the page and then click "new program"

Terminal **Program** **Task**

1

+ new program   🗑 A key to empty

2

Step 3) Provide your program a name, set your screen type and lastly select create.

Create program

The name field can be filled in with whatever you'd like to call the program.

1

Name: Test Ad Program

grouping: Default Group (0)

Type: ordinary program

display type: ● proportion   ○ 4K   ○ resolution

2

Typically vertical is the recommended screen type as this is the most common orientation of how the monitor is mounted. If setting up in a landscape mode, leave the option on landscape.

Screen type: vertical

landscape   el   create
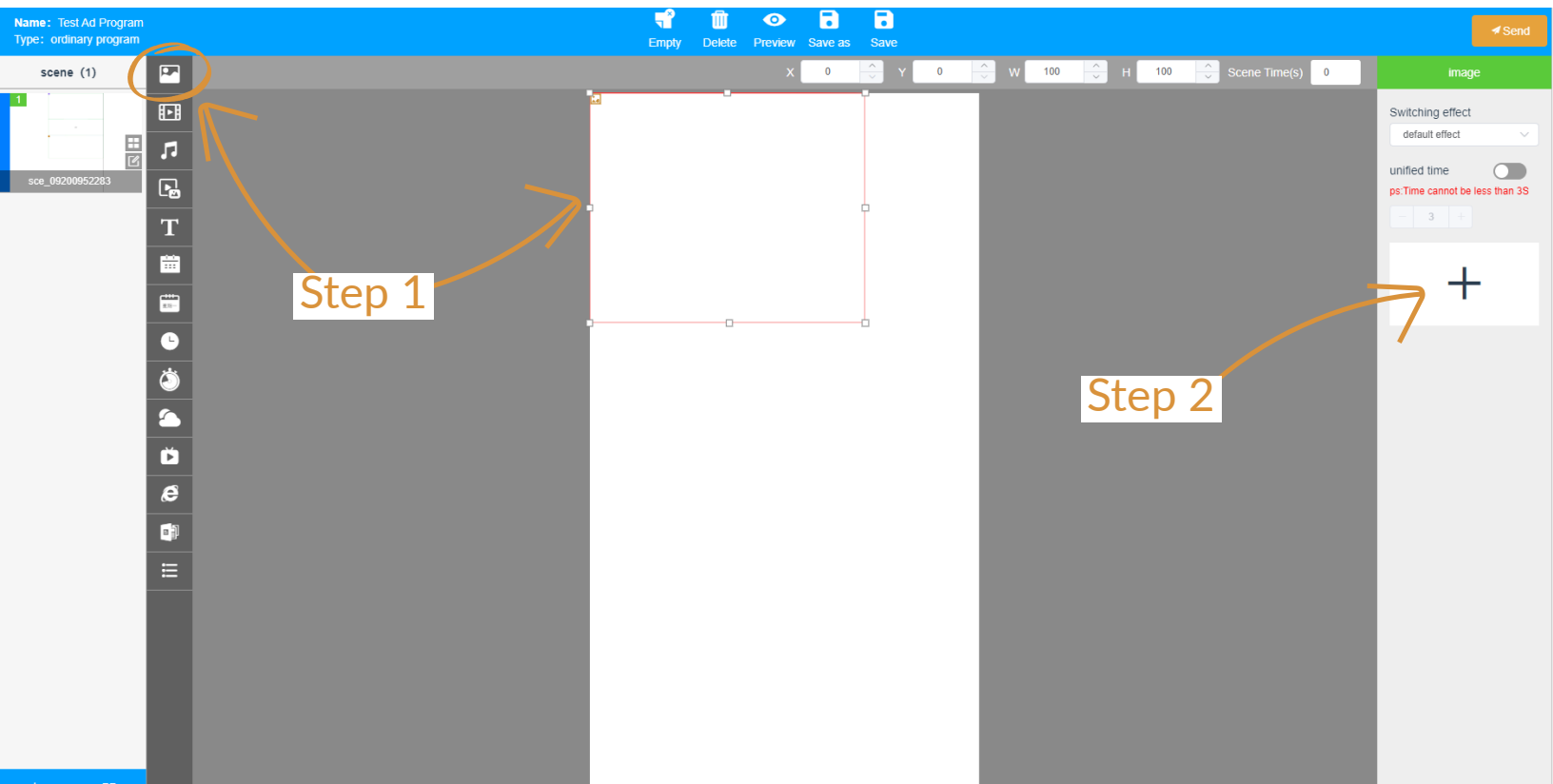
vertical

3

Now we are at the fun part. Here you can custom design, scale and arrange the variety of options to display how you want them to on your 2EZ-MON.

In this example we will go over how to add an image advertisement graphic including the built in camera live video feed.
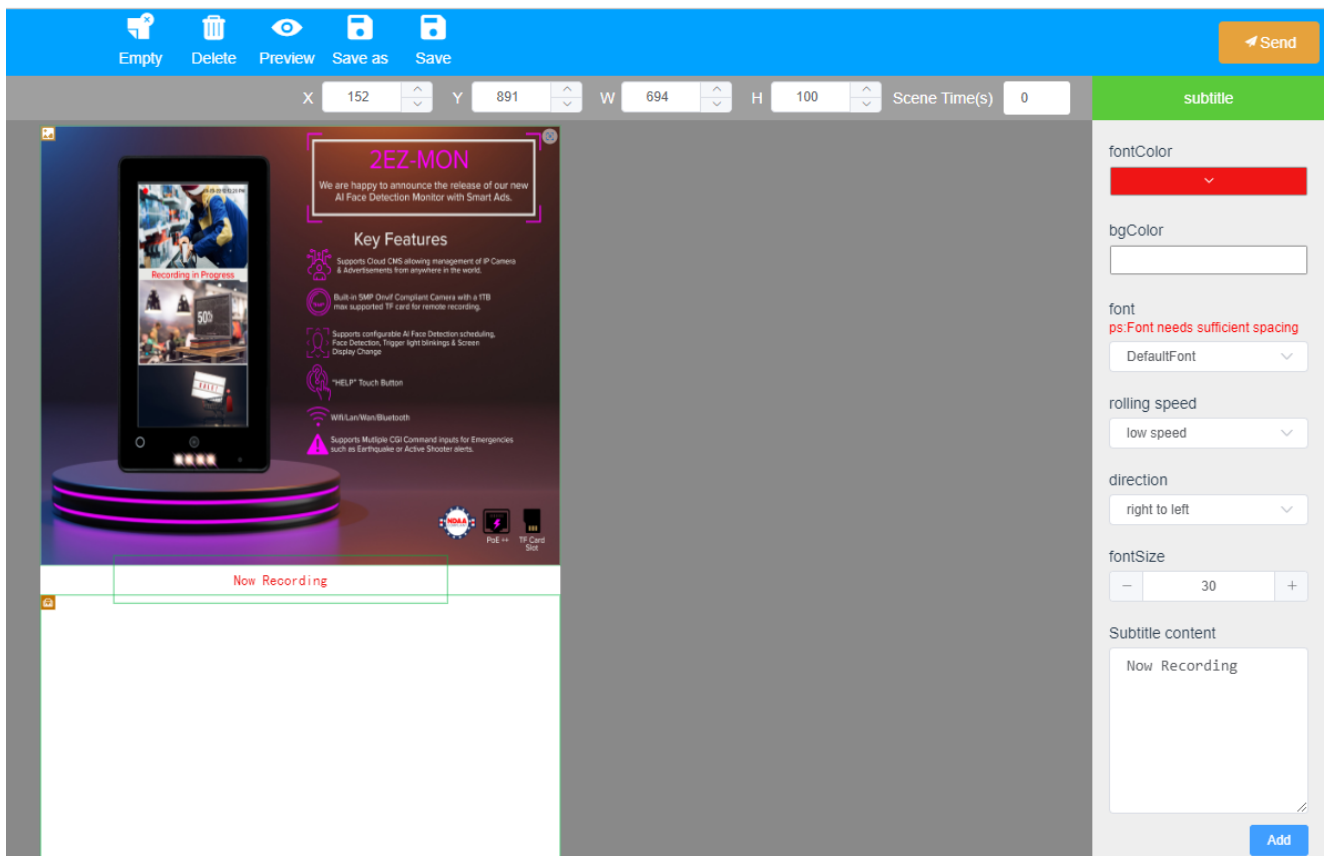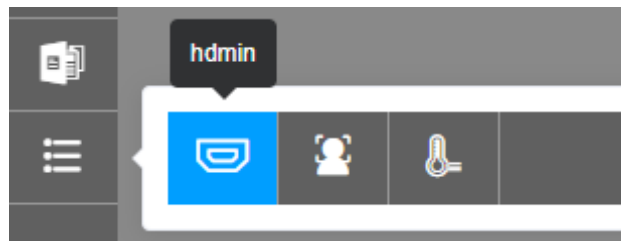
Step 1) Select the image option to add your advertisement graphic(s). This will prompt a image box on the screen that you can scale and move to your desired display location.

Step 2) Select the + icon option on the right hand column to add your graphic(s). This option allows for multiple graphics to be added and displayed in a slideshow if desired.
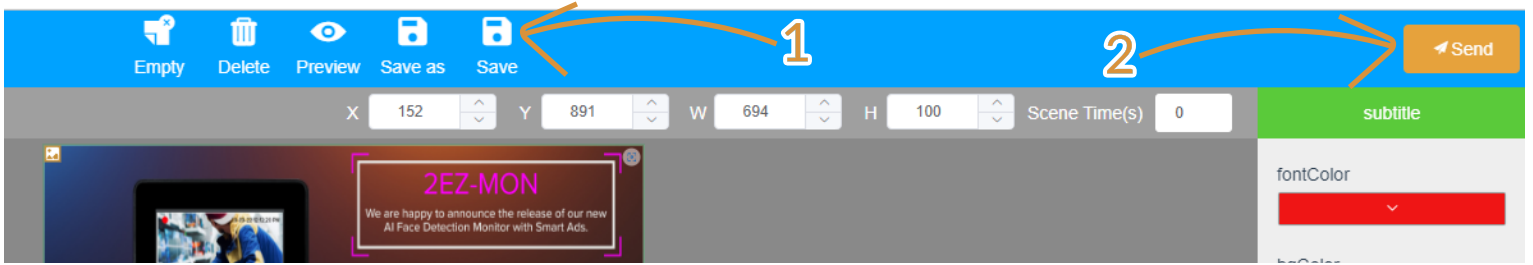
Step 3) When adding a graphic you will be prompted to the add an image page. Select the option upload files -> click on select file -> browse to the file(s) you'd like to upload -> click the option uploading -> Wait for the upload success prompt -> close out of the upload window-> and finally select the file(s) in the list of uploaded images and click confirm to add.
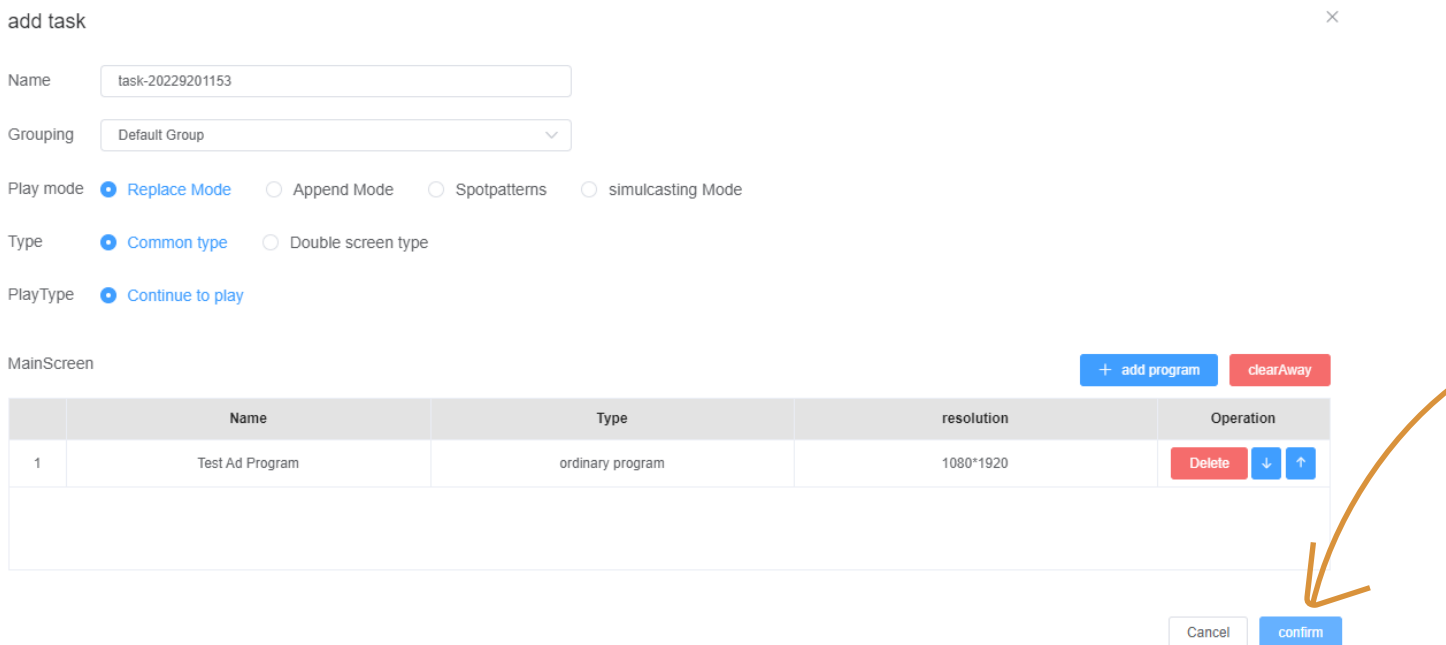
Step 4) To add your 2EZ-MON's built in camera select the more option and click hdmin. Scale and fit the camera how you'd like it to display on your monitor.

Step 5) Once you are complete with your program select save and send to send your created program to your 2EZ-Monitor(s).

Step 6) This will prompt the add task page where you will select confirm.

Step 7) Finally select your 2EZ-Monitor(s) within the device list and select send.