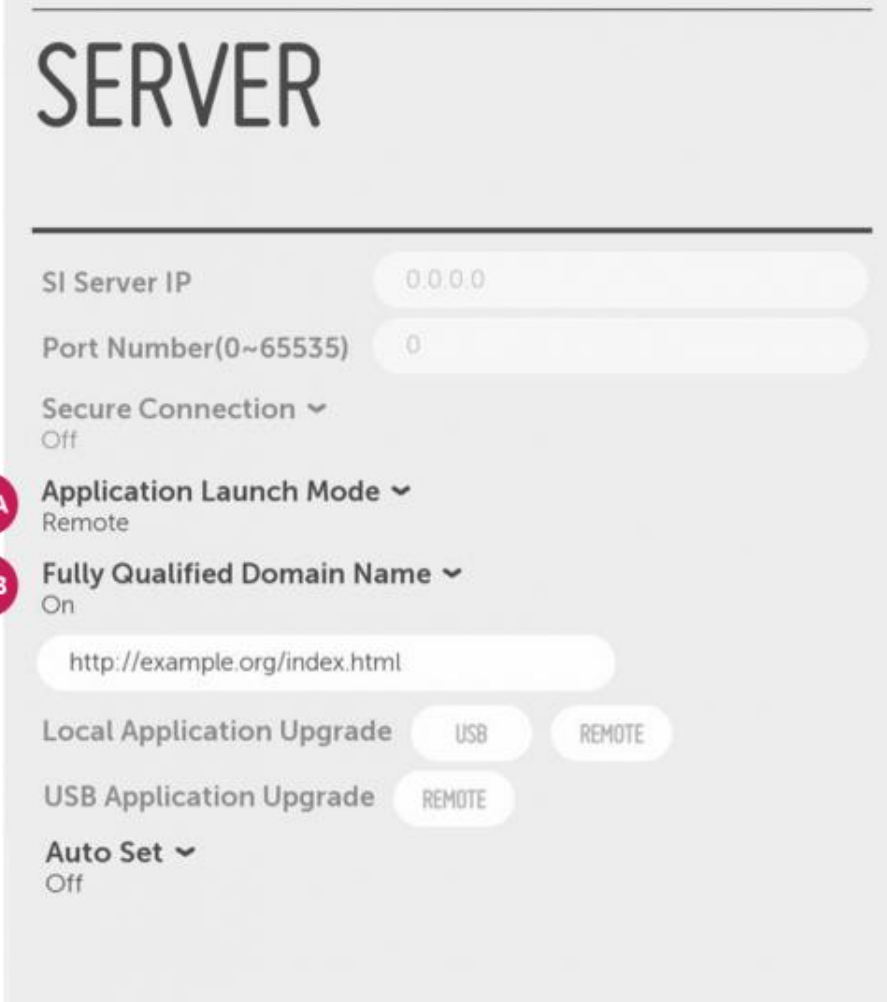


WebOS 2.2.1 player registration manual

Step 1: Flush Memory(Landscape/Portrait)

Press "SETTING" remote controller button about 4~5 seconds, empty toast message will be appeared. Then press '8 0 8 0' and 'OK' remote controller buttons.

1. Make sure `flushMemory.html` is already there are the specified location.
2. Enter the Server settings
3. Set the following field:
 - A. Application Launch Mode: Set to "**Remote**".
 - B. Fully Qualified Domain Name: Set to "On" and input the URL of packaged file.
<http://ServerIP/servername/webos/flushMemory.html>



SERVER

SI Server IP

Port Number(0~65535)

Secure Connection Off

3-A Application Launch Mode Remote

3-B Fully Qualified Domain Name On

Local Application Upgrade USB REMOTE

USB Application Upgrade REMOTE

Auto Set Off

4. Reboot the signage.

Step 2: CONTENT ROTATION (Portrait)

Press "SETTING" remote controller button about 4~5 seconds, empty toast message will be appeared. Then press '0 0 0 0' and 'OK' remote controller buttons.

If you do above process correctly, hidden menu appear. Go "SIGANGE SETUP" and set "Content Rotation" as 90

Step 3: OSD PORTRAIT MODE (Portrait)

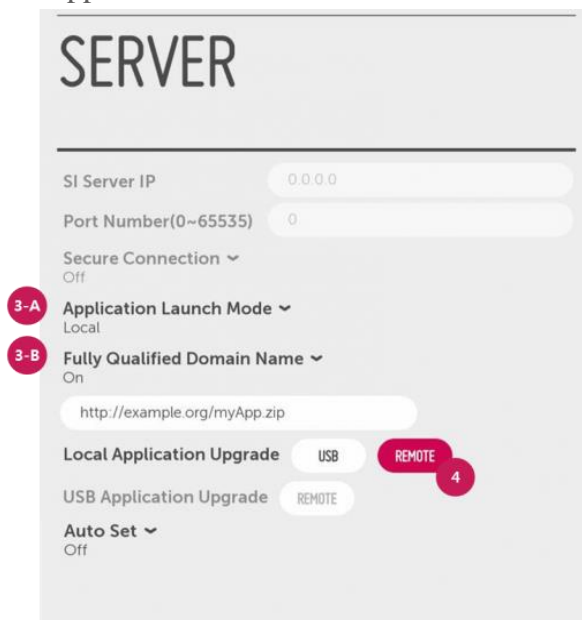
Press "SETTING" remote controller button about 4~5 seconds, empty toast message will be appeared. Then press '0 0 0 0' and 'OK' remote controller buttons.

If you do above process correctly, hidden menu appear. Go "SIGANGE SETUP" and set "OSD Portrait Mode" as OFF

Step 4: Download a Web App from Remote Server (Landscape/portrait)

Press "SETTING" remote controller button about 4~5 seconds, empty toast message will be appeared. Then press '8 0 8 0' and 'OK' remote controller buttons.

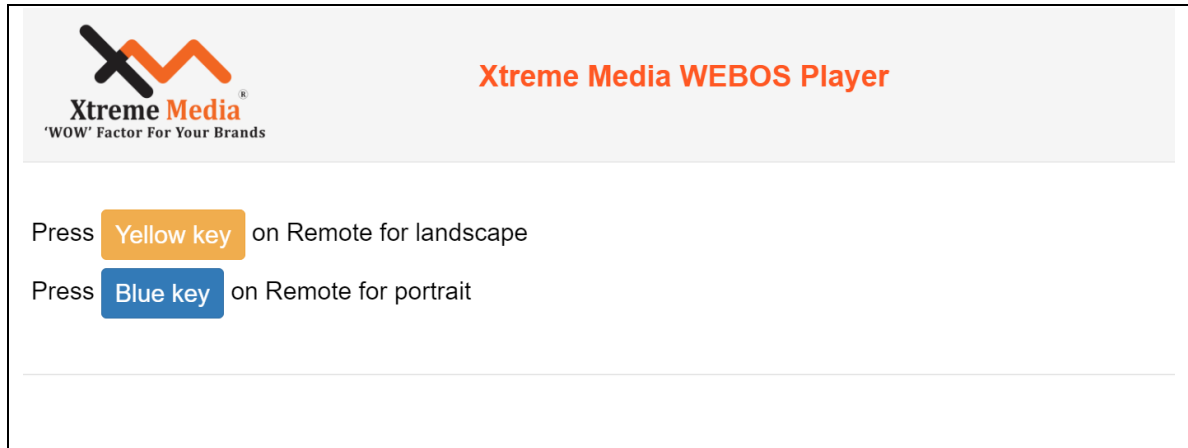
1. Make sure Webos ZIP(scap_app.zip) is already there at the specified location.
2. Enter the Server settings
3. Set the following field:
 - A. Application Launch Mode: Set to "Local".
 - B. Fully Qualified Domain Name: Set to "On" and input the URL of packaged file.
http://ServerIP/servername/webos/scap_app.zip
4. Click the "REMOTE" button. Then webOS Signage will start download a new web application from remote server.



5. After downloading has completed, restart the signage.

Step 5: Player Registration (Landscape/Portrait)

1. Player orientation selection page will appear.



2. Select landscape or portrait whichever orientation of player you want to.
3. Registration page will get appear, now register the display on server.

NOTE: (for already registered display's orientation change)

- If you want to register already registered landscape display to portrait form, you should follow all the above steps again.

For **Portrait** display registration – Step 1 to Step 5

- If you want to register already registered portrait display to landscape form, you should follow Step 1, Step 4 and Step 5.

For **landscape** display registration – Step 1, Step 4 & Step 5

NOTE: Do not factory reset any display without higher authority consultation.

FACTORY RESET

Press "SETTING" remote controller button about 4~5 seconds, empty toast message will be appeared. Then press '0 0 0 0' and 'OK' remote controller buttons.

If you do above process correctly, hidden menu appear. Go "SIGANGE SETUP" and do "Factory Reset"

NOTE: If display is already registered on any server, then only this step is necessary.