Philips - LoopSign Deployment Guide

Deployment of LoopSign to your Philips display is very easy. LoopSign utilizes its Android app on Philips's custom Android OS to play content. Both D-Line (BDL4650D) and Q-Line (BDL3650Q) are fully supported.

Connecting the display to ethernet is always highly recommended, but wifi connections will usually work as well, given a strong and stable wifi connection.

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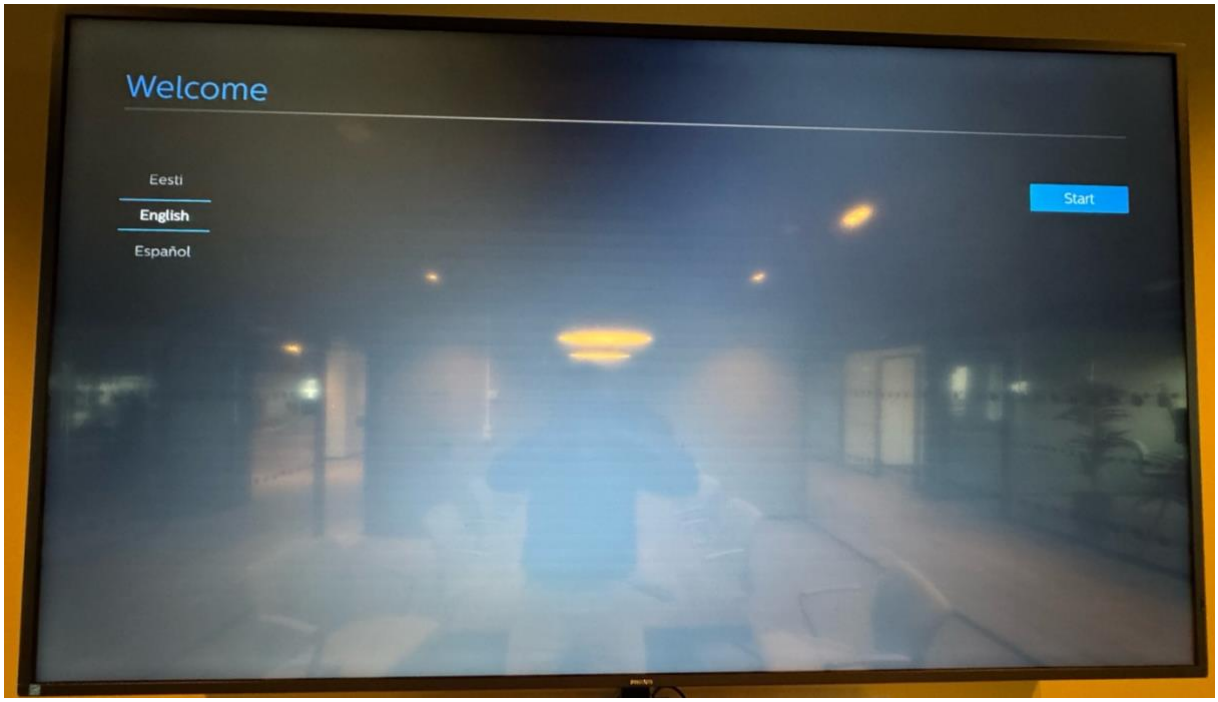
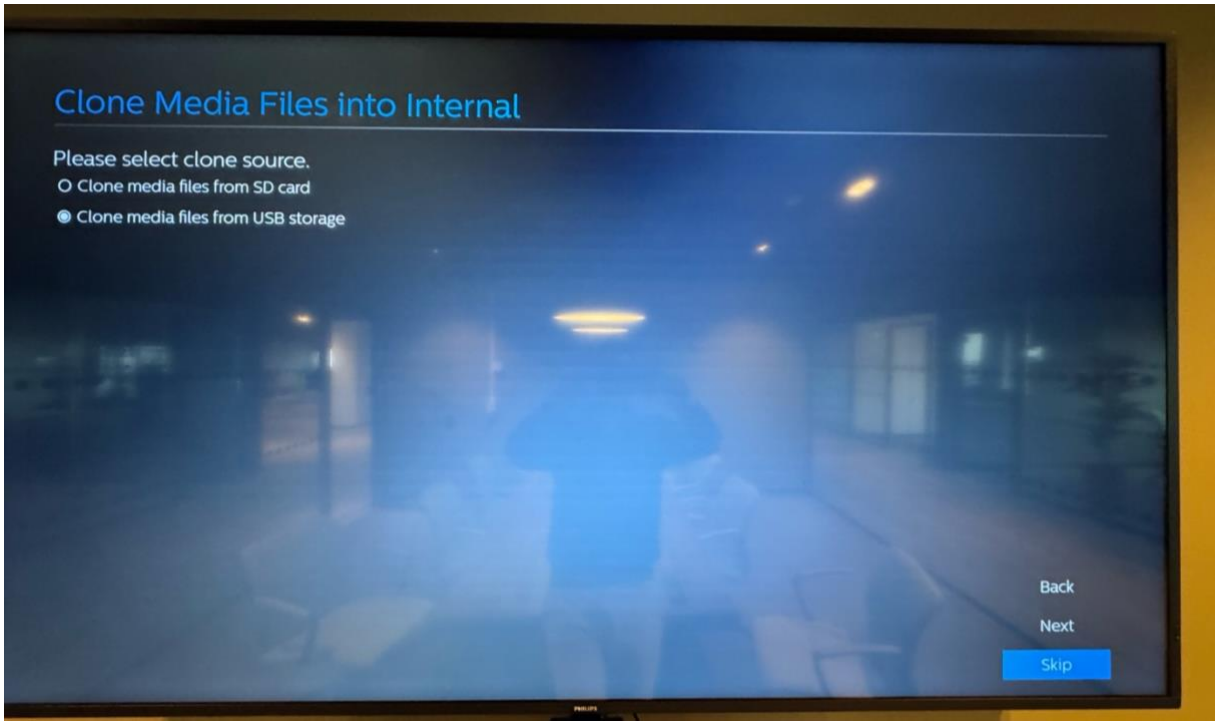
1. Go through the first-time setup menu

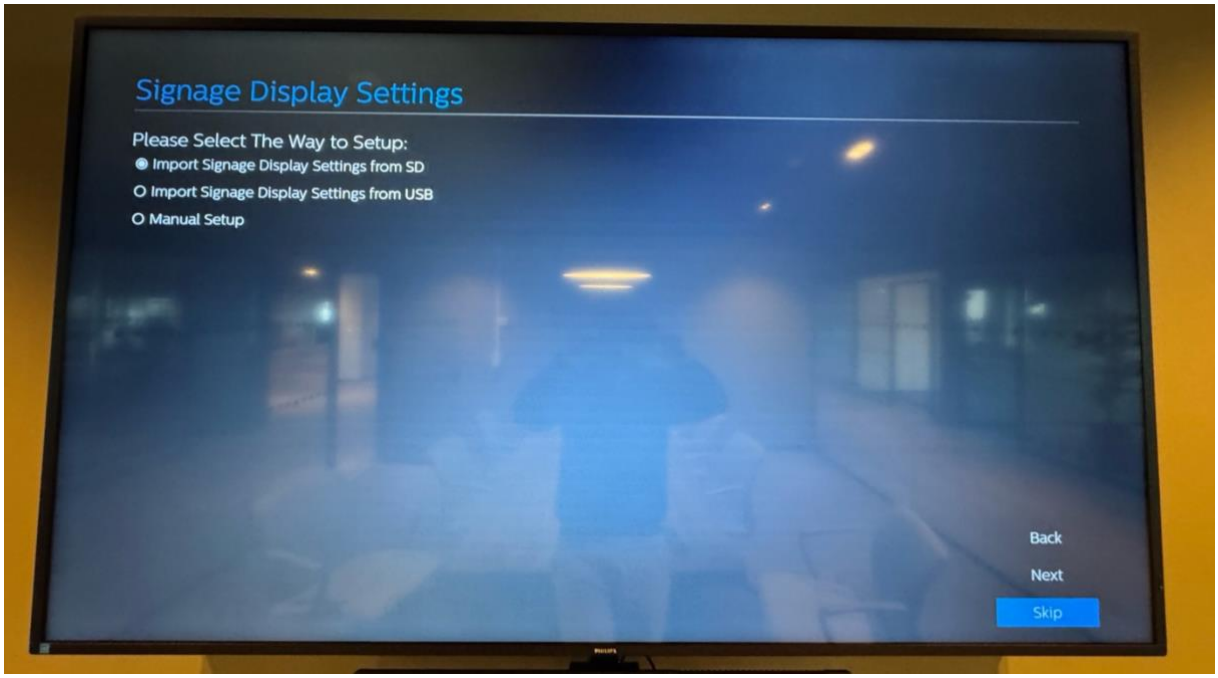
After turning on the screen for the first time, go through the steps of the first-time setup menu.

Choose language.



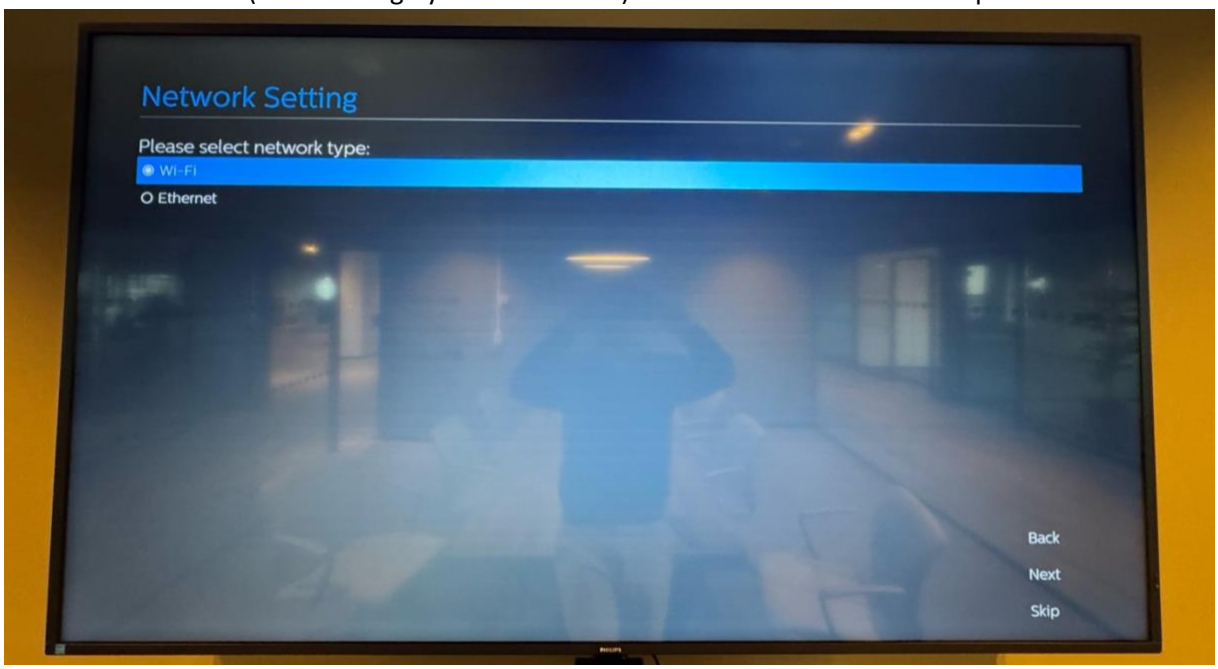
Skip these steps.




Signage Display Settings
Please Select The Way to Setup:
Import Signage Display Settings from SD
Import Signage Display Settings from USB
Manual Setup
Back
Next
Skip

Security Setting
Please select the security item to open:
SICP Network Port
FTP
ADB Over Network
Admin Password
SNMP
SD card/USB External Storage
Unknown Sources Installation
Back
Next
Skip

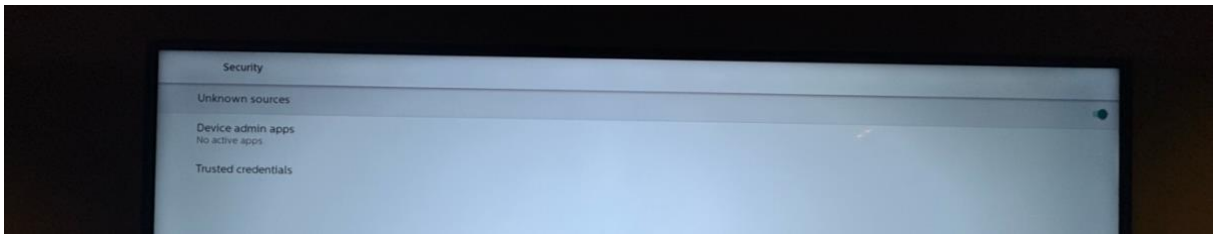
Connect to network (ethernet highly recommended) and finish the first-time setup.



2. Install the LoopSign player app

2.1 Enable unknown apps

Press the following sequence on the remote to enter the Android menu: HOME + 1888. In the Android menu, go to *Settings* → *Security*, and then enable *Unknown sources*.

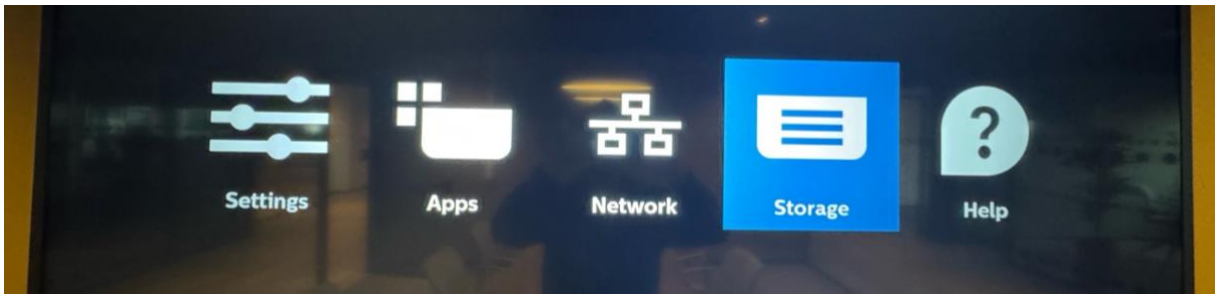


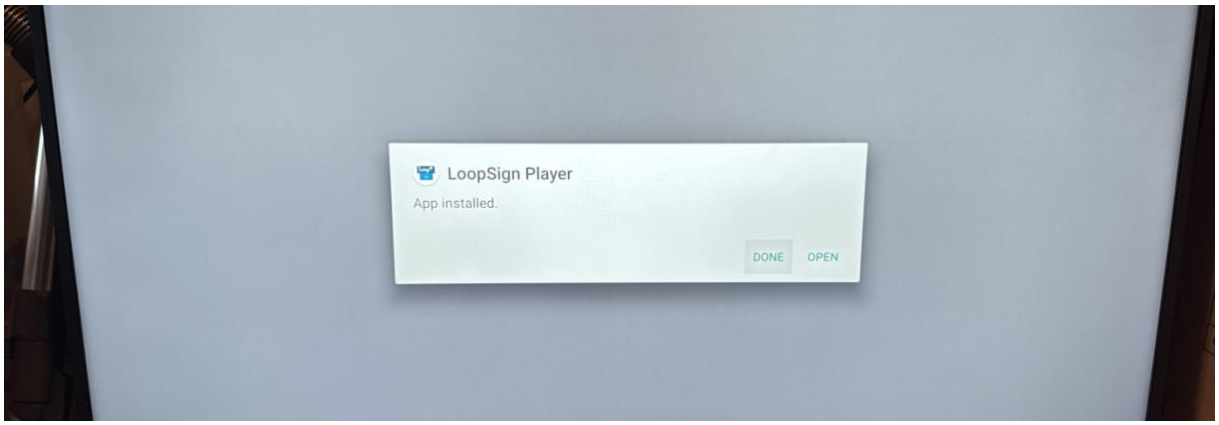
2.2 Install the LoopSign Player app

Download the LoopSign Player app either directly on the screen using the built-in browser or download it to your computer and put it on a memory stick (FAT32 recommended) which you can connect to the screen.

Download link: https://loop24.no/lspdm.apk

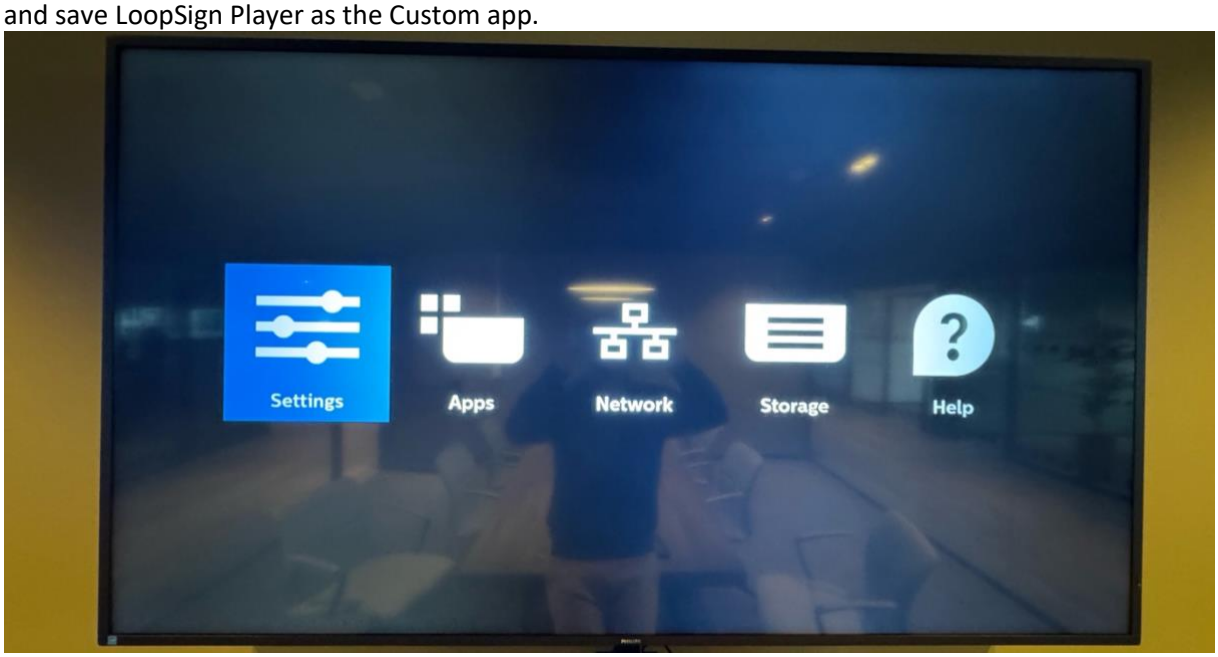
Open the *Storage* from the Android menu, and from there find and install the LoopSign Player app file.

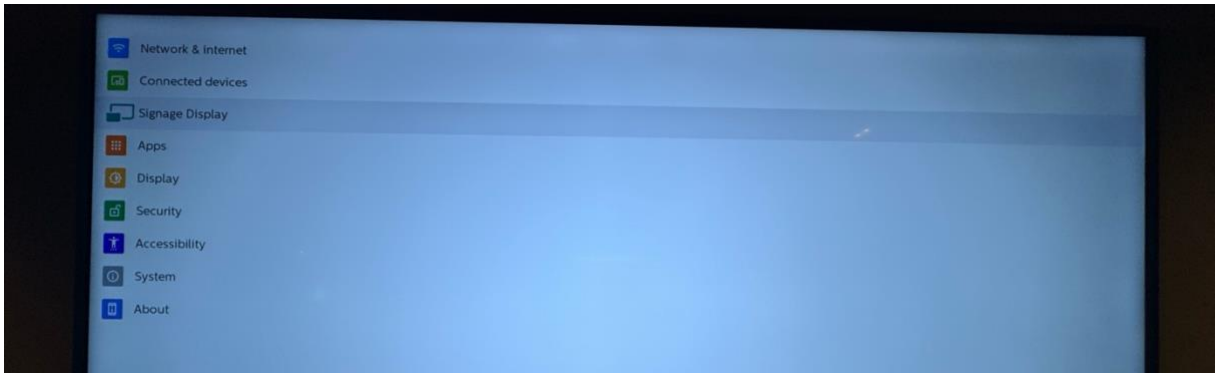


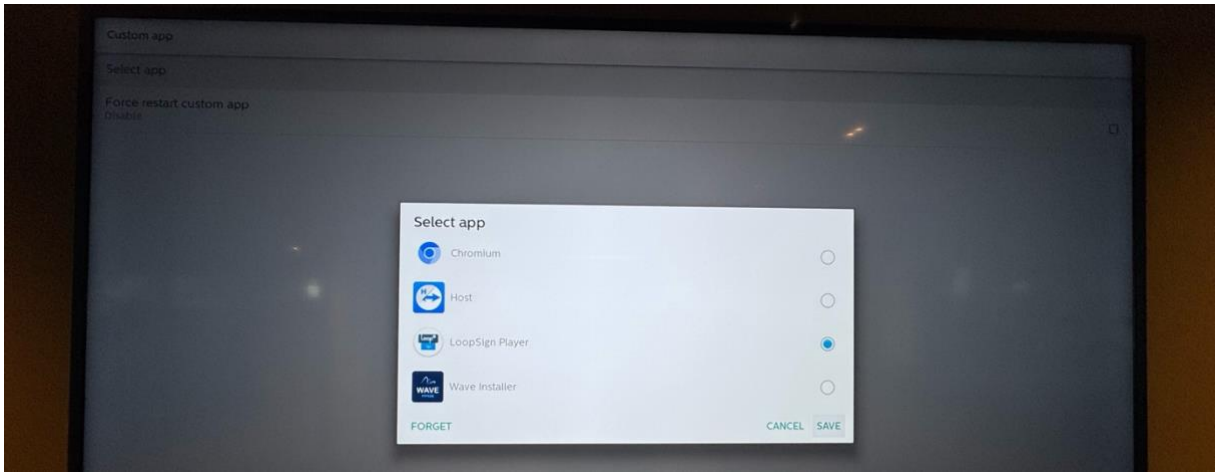


2.3 Set LoopSign Player as the Custom app

From the Android menu, go to *Settings* → *Signage Display* → *Custom app* → *Select app*, and then set and save LoopSign Player as the Custom app.







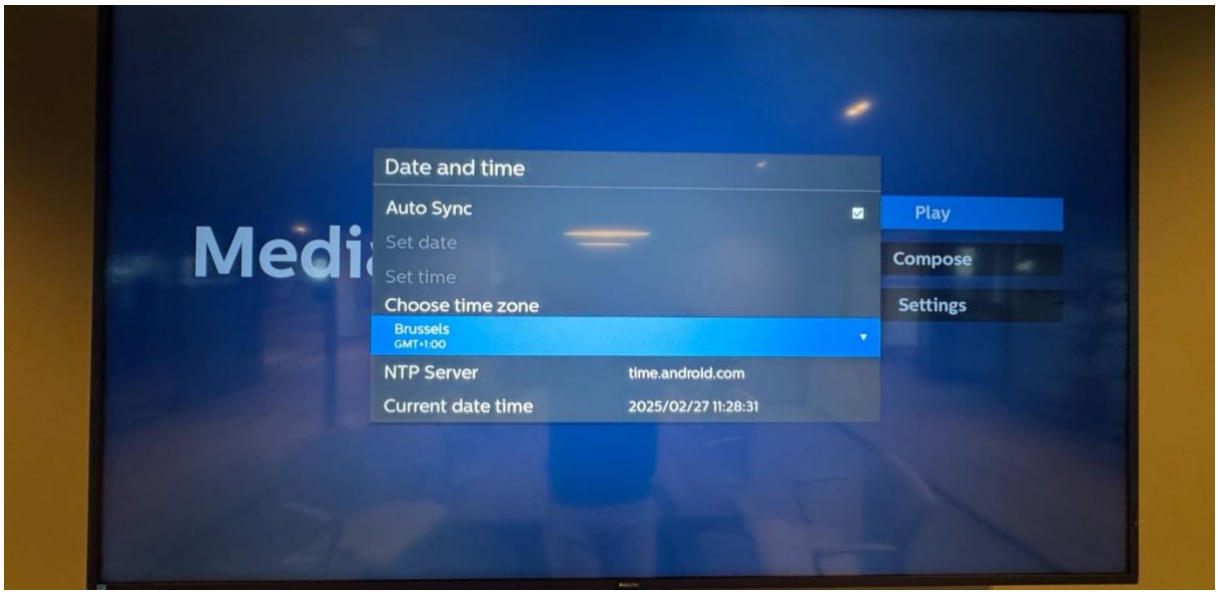
2.4 Set system font size to default

From the Android menu, go to *Settings* → *Display* → *Font size*, and then adjust the font size to *Default*.

3. Set date/time and schedule settings

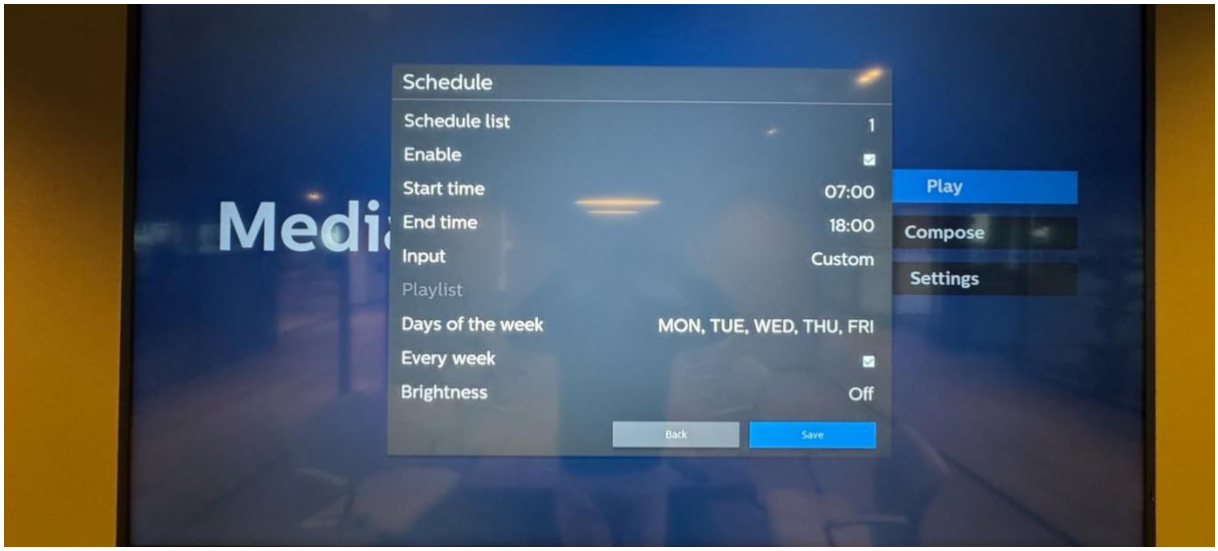
3.1 Set date/time settings

Make sure that the date/time settings of the screen are correct. From the display's regular menu (HOME button on the remote), go to *Advanced option* → *Date and time*, and then check that the settings are correct.



3.2 Set scheduled on/off of the display

From the display's regular menu (HOME button on the remote), go to *Advanced option* → *Schedule*, and then set your preferred schedule(s). Remember to set Custom as the input and to make sure that the schedule is enabled before saving.

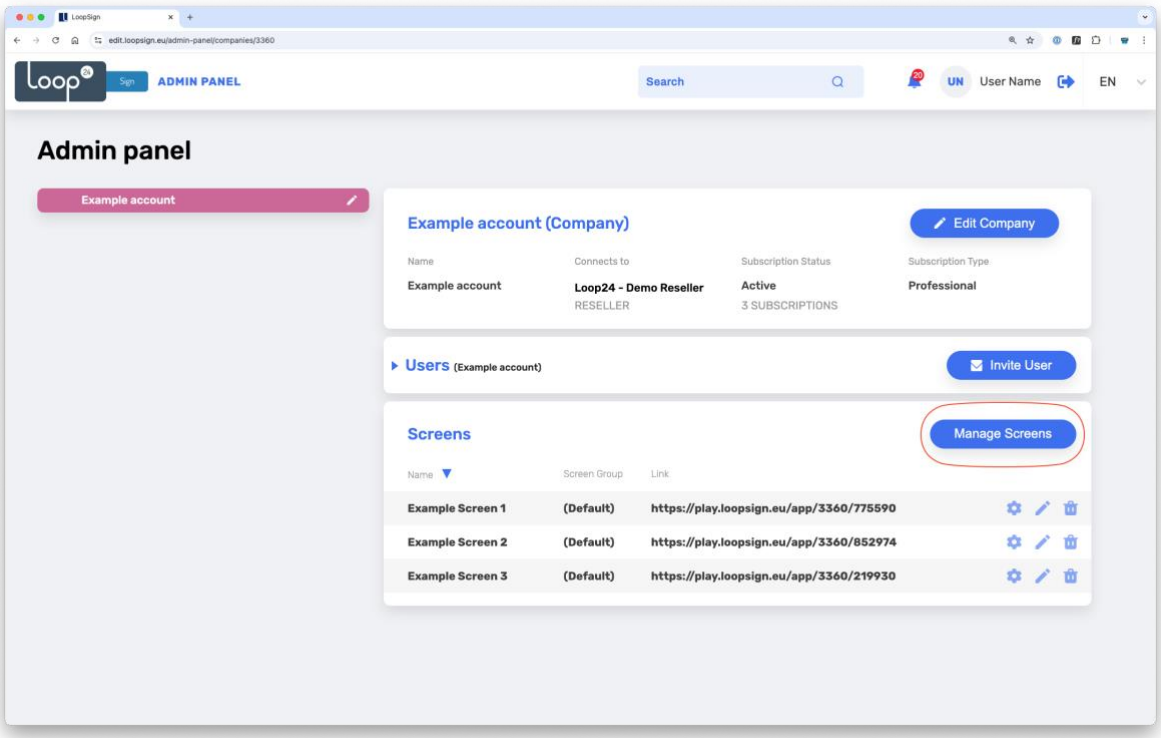


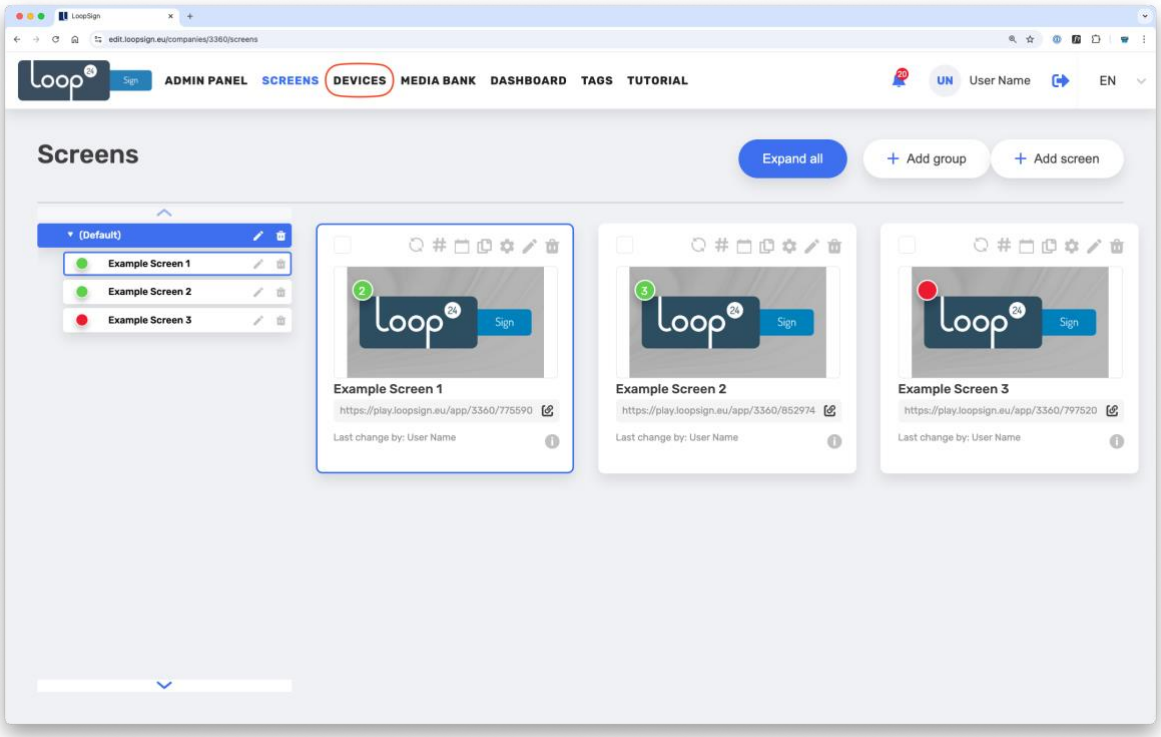
4. Open the LoopSign Player app

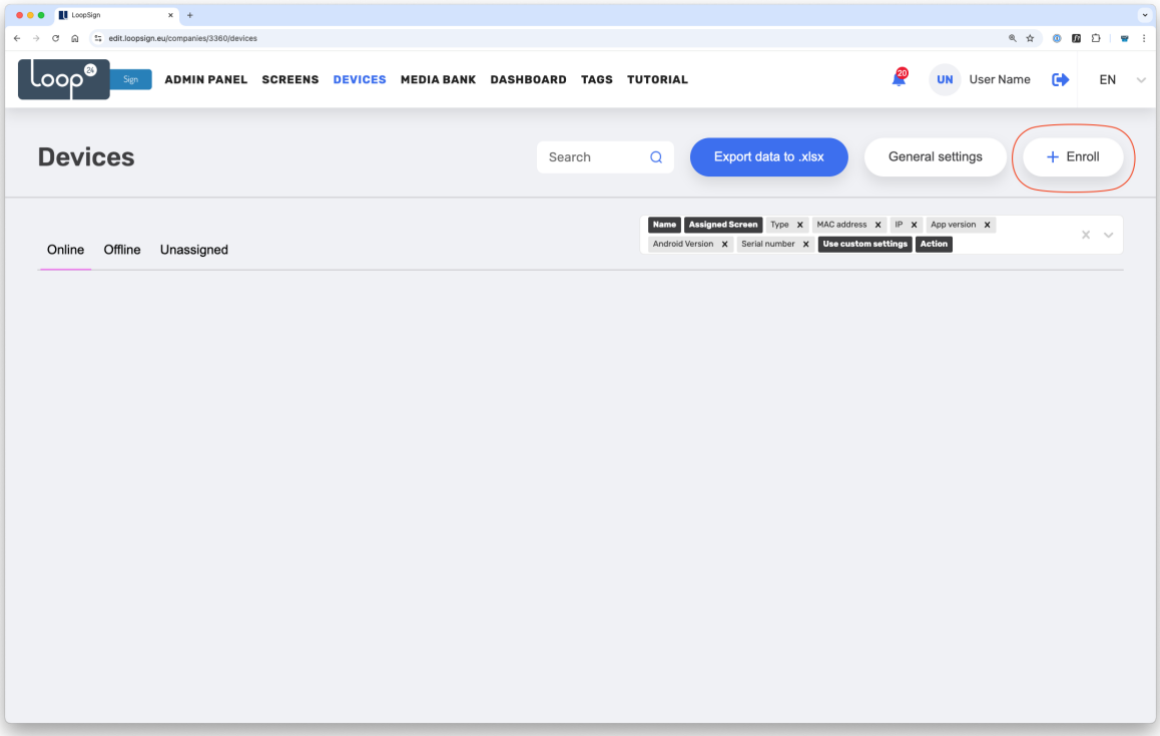
Select the Custom source with the remote to open the LoopSign Player app. Use the unique hash code shown on the screen to enroll the display to your LoopSign account and show your content.

5. Enroll the display on your LoopSign account

Log in to LoopSign, and then click *Manage Screens*. After that, click *Devices* in the top menu. In the Devices overview, click *+Enroll* to add the display to your LoopSign account, using the hash code showing on the display. After that you can assign the display to a LoopSign screen to immediately have your display start playing your LoopSign content.






ADMIN PANEL
SCREENS
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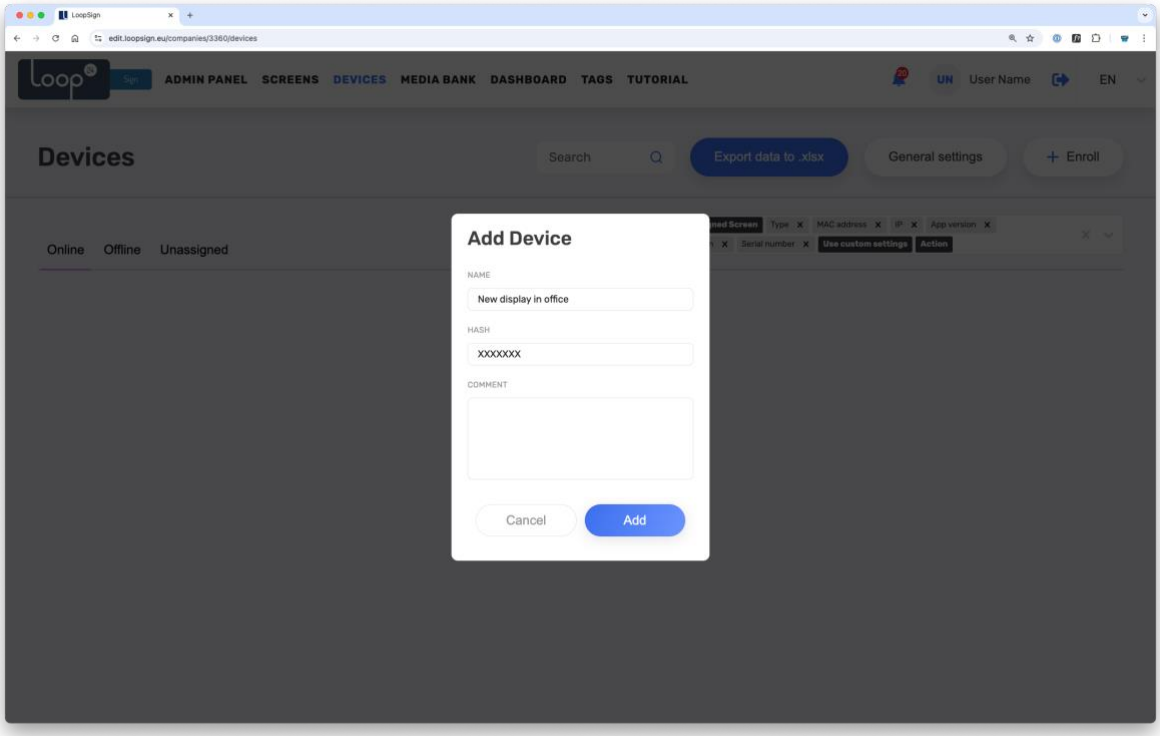
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New display in office
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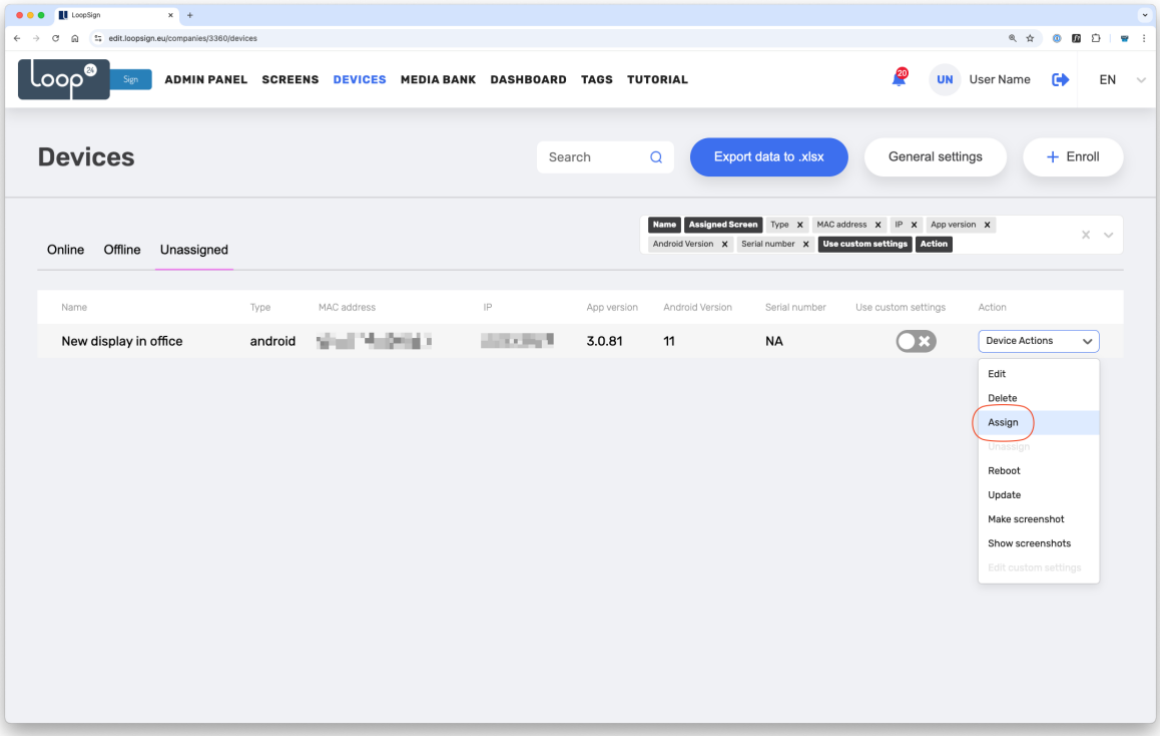
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App version
Android Version
Serial number
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Device Actions
Edit
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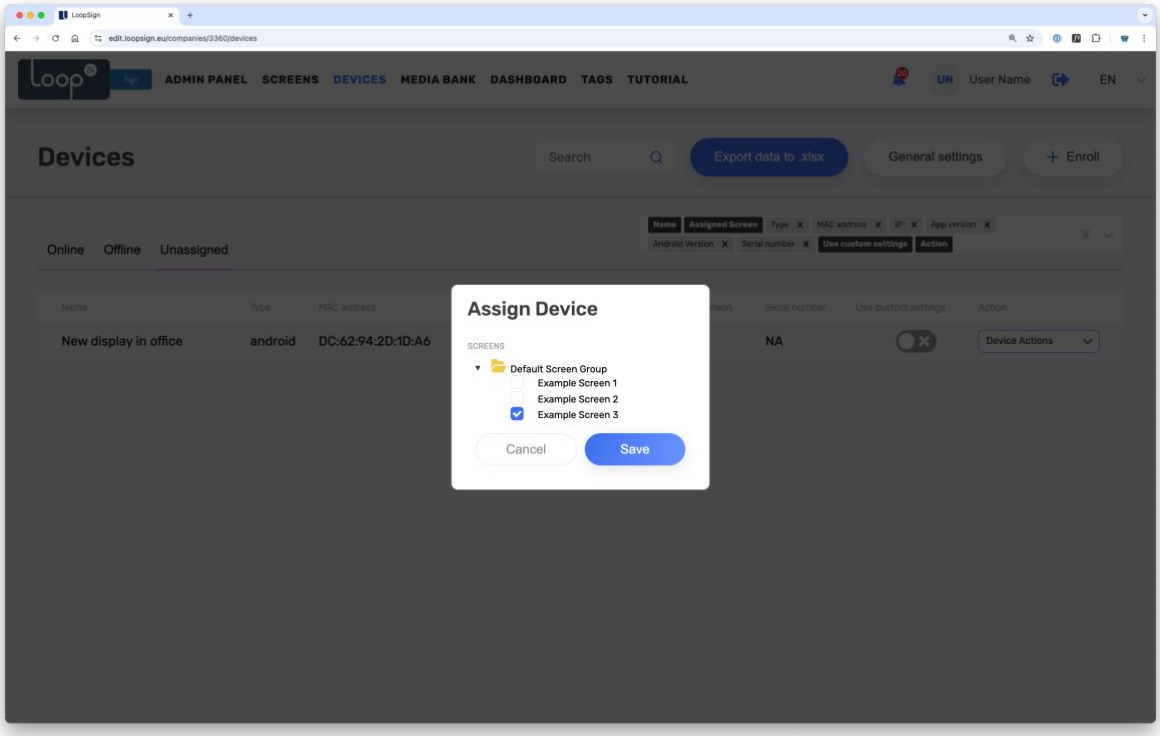
Assign
Reboot
Update
Make screenshot
Show screenshots


ADMIN PANEL
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Enroll
Online
Offline
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New display in office
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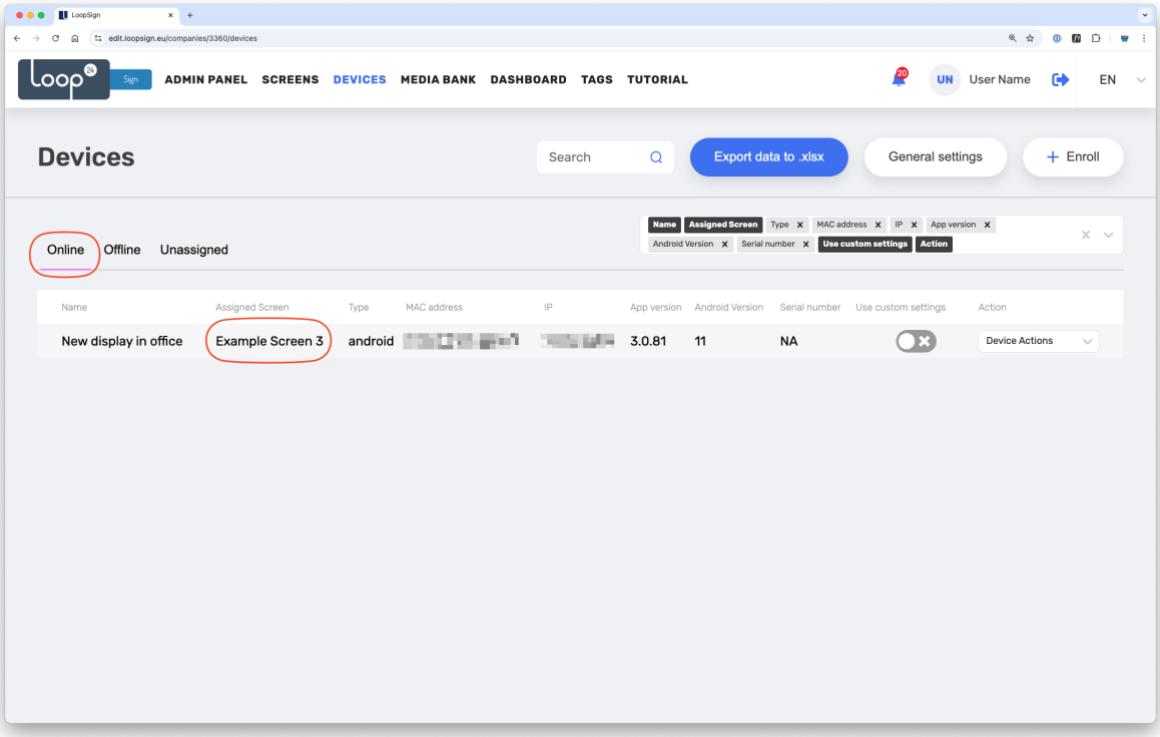
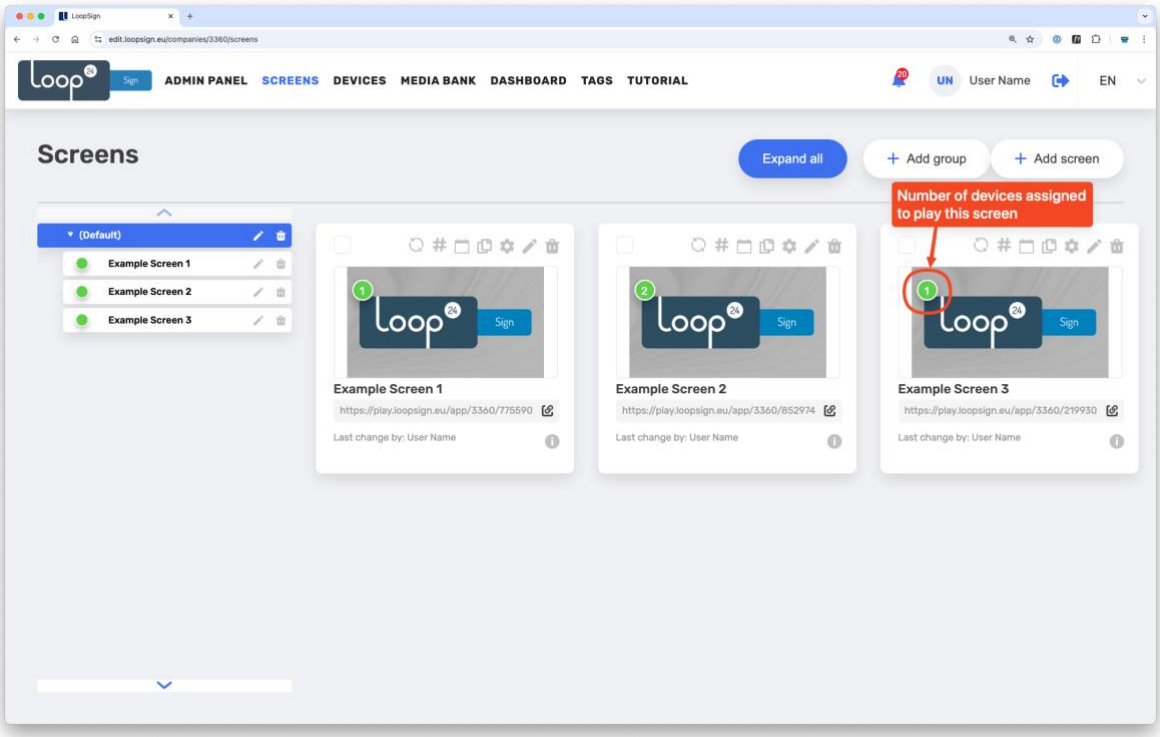
NA
Device Actions
Assign Device
SCREENS
Default Screen Group
Example Screen 1
Example Screen 2
Example Screen 3
Cancel
Save

Congratulations! You've now successfully configured your display, enrolled it to your LoopSign account and assigned it to play content from a LoopSign screen.