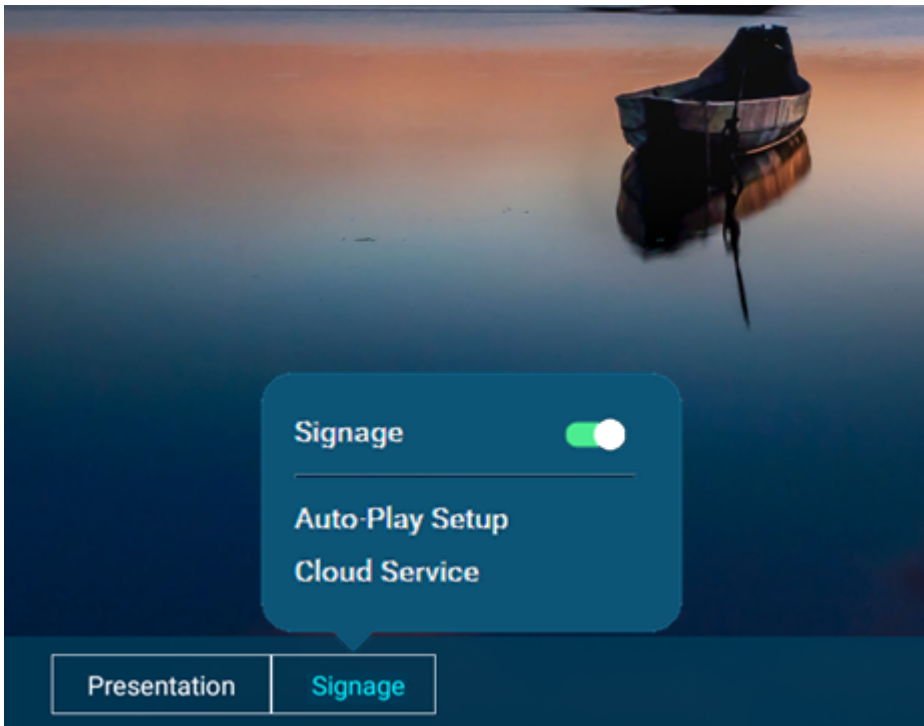


3.6 Signage

(1) Configuration

As illustrated in the figure below, the Signage feature on NovoConnect device can be configured by clicking on button “Signage” on home-screen.



a) Signage – Enable/Disable

- If the Signage feature is disabled, the device will become a dedicated wireless presentation device.
- Otherwise, the device can transition between “wireless presentation” and “digital signage” seamless (if the Presentation feature is enabled.)

b) Auto-Play Setup

The figure below shows the parameters users can use to customize the Signage behavior.

Auto-Play Setup

Auto-start signage after idle-timeout:

15 seconds ▾

Auto-start playlist:

[Last Played] ▾

- Show Connection overlay during signage playback
- Auto-play from external storage upon its insertion

Apply

Cancel

- Auto-start signage after idle-timeout

This specifies how long the device will enter Signage playback when everyone disconnects from this device for wireless presentation.

If this is set to “Never”, this effectively means that the device will not enter the Signage playback.

Auto-Play Setup

Auto-start signage after idle-timeout:

Never ▾

- Auto-play from external storage upon its insertion

Apply

Cancel

- Auto-start playlist

This allows users to choose a playlist for Signage playback. By default, the “last-played” playlist is chosen.

- Show Connection overlay during signage playback

This allows users to decide whether they want the Connection info (overlay) will be shown at the bottom-right corner if the device enters the Signage playback. The highlighted area in the following figure is an example of the “Connection” overlay.



c) Enable/disable the Cloud service

NovoConnect device supports our NovoDS Cloud service (<https://www.novods.com/>). The configuration is very straightforward, as illustrated in the figure below.

Cloud Service

Disable Enable

Cloud Service

Disable Enable

Server
 Default URL

Organization ID
 -

(2) Playlist Editing and Publishing

Users could use NovoDS Studio (Windows/MacOS) or NovoDS Cloud service to create, edit, and publish playlists to device. You can find software download, user's manuals, tutorial videos, and FAQs at <https://www.novods.com/>