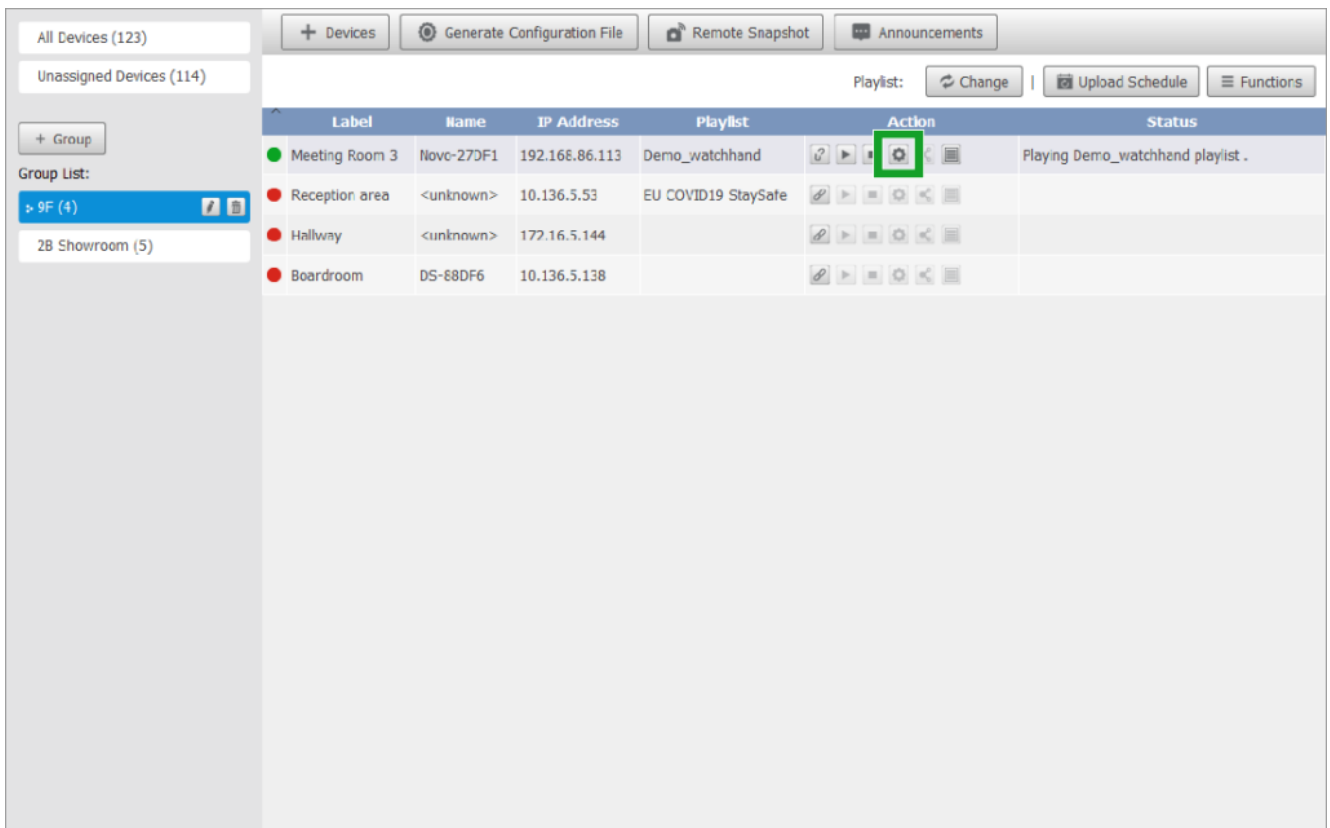


4.3.4 Configure Device Settings

Once a device is connected, you can access its **Device Settings** button.



The **Device Settings** menu features seven tabs where you can configure a wide range of settings, **General**, **Playlist**, **Network**, **Display**, **Auto Play**, **Serial Port**, and **Misc**. The following sections will go through them in details.

4.3.4.1 General

The **General** tab lists basic information of the device, including its name, model, current firmware version, current build version, and system language. You can also change the Device Name and/or Language.

Device Settings

General Playlists Network Display Auto Play Serial Port Misc.

Properties

Device Name: Novo-8BB13 Apply

Model: NovoConnect-NC-X700

Firmware Version: v3.8.0.1167

Build Version: NovoConnect-NC-X700-0109 release-

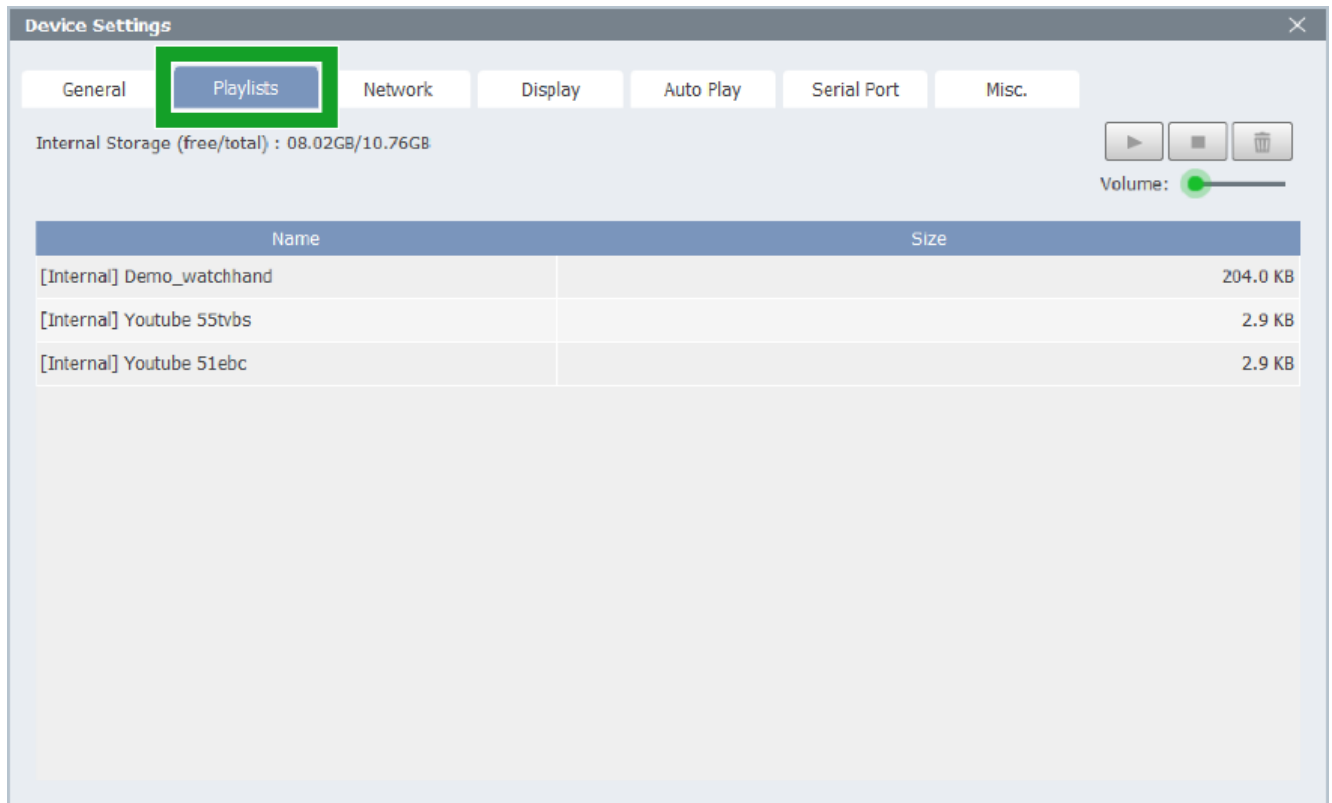
Language: English Apply

Refresh

Ready.

4.3.4.2 Playlists

The **Playlist** tab shows the playlists available on the device. You can play any playlist and stop the playback. You can also delete selected playlists.



Name	Size
[Internal] Demo_watchhand	204.0 KB
[Internal] Youtube 55tvbs	2.9 KB
[Internal] Youtube 51ebc	2.9 KB

4.3.4.3 Network

The **Network** tab show the network information of the device, such as current Wi-Fi mode, SSID, Wi-Fi IP address, LAN (RJ-45) IP address, and MAC address.

Device Settings

General

Playlists

Network

Display

Auto Play

Serial Port

Misc.

Properties

WiFi Mode: HotSpot

SSID: NVC_88B13

WiFi IP: 192.168.43.1

LAN IP: 192.168.86.105

MAC Address: AC-DB-DA-5B-1B-39

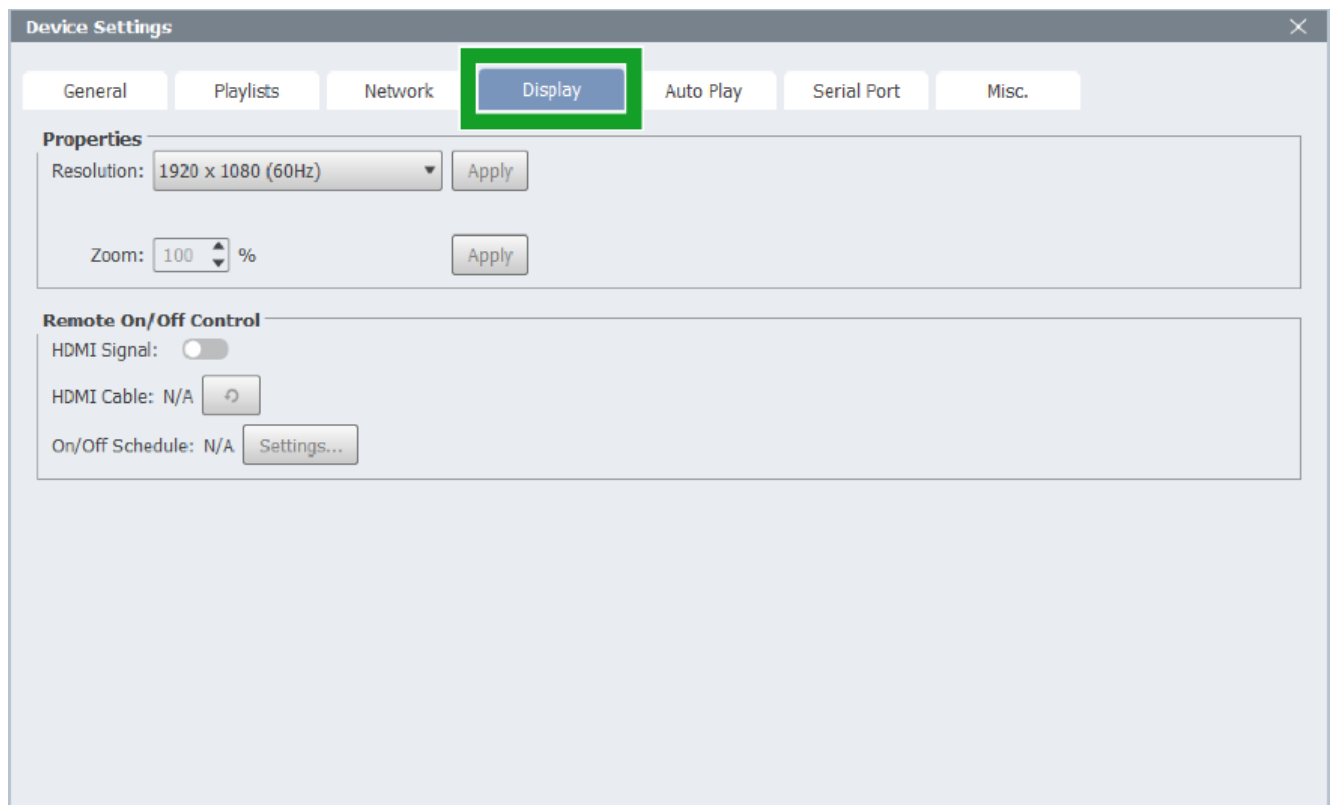
4.3.4.4 Display

The **Display** tab allows you to configure several display-related settings.

Item	Description
Resolution	Set the desired display resolution <i>NOTE: The resolutions available depend on the monitor connected to the NovoDS device.</i>
Zoom	Set the screen-scaling level
HDMI Signal	Enable/disable video output from the HDMI port <i>NOTE: The NovoDS device is still running normally even when the HDMI signal is disabled.</i>
HDMI Cable	Show the cable connection status. Typically users use this info to determine if the HDMI cable is not plugged in properly (loose connection).

On/Off
Schedule

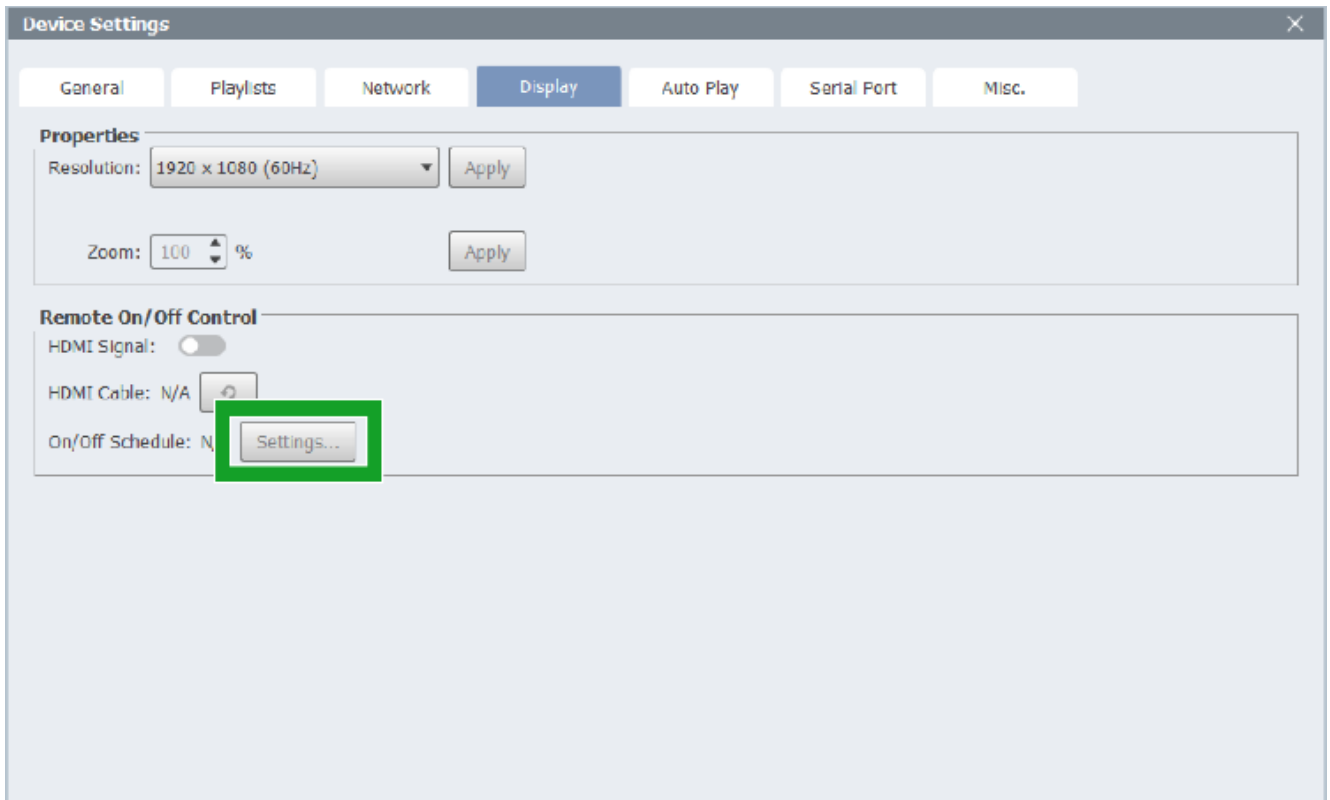
Allows users to schedule NovoDS device On/Off.
See the following section for details.



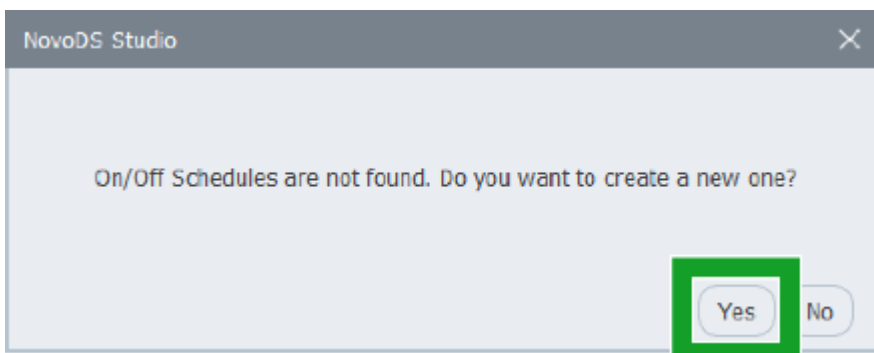
4.3.4.4.1 On/Off Schedule

Field “**On/Off Schedule**” is the place to configure power-on/off schedule.

(1) Click **Settings...** in the Display tab.



(2) Click **Yes** to confirm that you want to create a new schedule.



(3) In the **On/Off Schedule** dialog, complete the followings:
*NOTE: If you want to edit an existing power-on/off schedule, select it from the **Current properties are from** drop down menu.*

A: Select days → pick the day(s)

B: Choose from turning off the HDMI signal to the display device or sending RS232 command to turn it off.

C: Field **Display ON at** allows you to set up the power-on time.

D: Field **Display OFF at** allows you to set up the power-off

time.

NOTE: You can set multiple power on/off times for your schedule.

E: Field **Description** is the place to give this schedule a descriptive name.

Lastly, click on button **“Save”** to save the current schedule and button **“Upload to Device”** to deploy the schedule to a device.

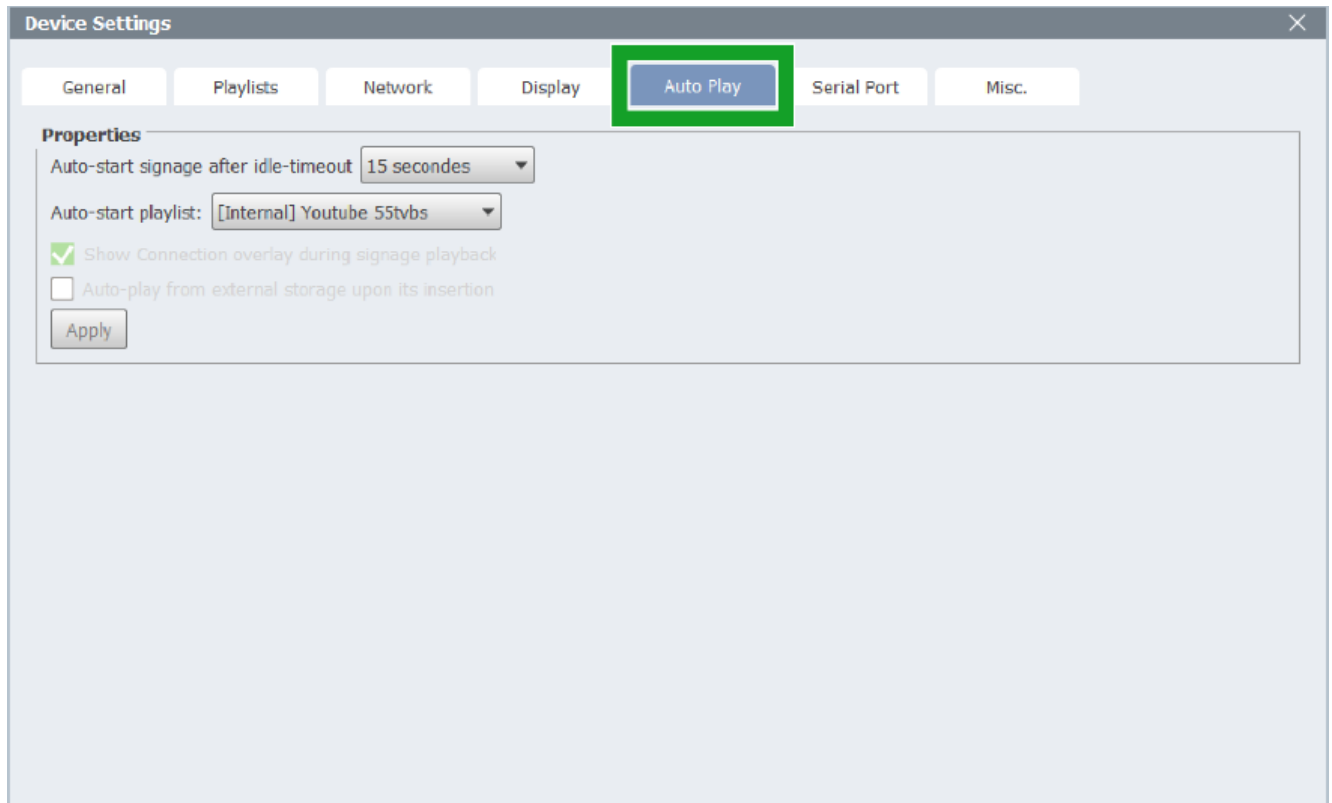
The screenshot shows the 'On/Off Schedule' dialog box with the following components and annotations:

- General:** A section with a label 'Current properties are from:' followed by a dropdown menu showing 'N/A' and a button with three dots.
- Properties:** A section with a label 'Select days:' followed by checkboxes for Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday.
- Annotation A:** A green circle with the letter 'A' pointing to the 'Properties' section header.
- Annotation B:** A green circle with the letter 'B' pointing to the 'Via HDMI Signal' radio button.
- Annotation C:** A green circle with the letter 'C' pointing to the '+' button in the 'Display ON at:' column.
- Annotation D:** A green circle with the letter 'D' pointing to the '+' button in the 'Display OFF at:' column.
- Annotation E:** A green circle with the letter 'E' pointing to the 'Description:' text field.
- Buttons:** At the bottom right, there are 'Save' and 'Save As' buttons. At the very bottom, there are 'Upload to Device', 'Clear from Device', and 'Cancel' buttons.

4.3.4.5 Auto Play

The **Auto Play** tab allows you to configure several playback rules.

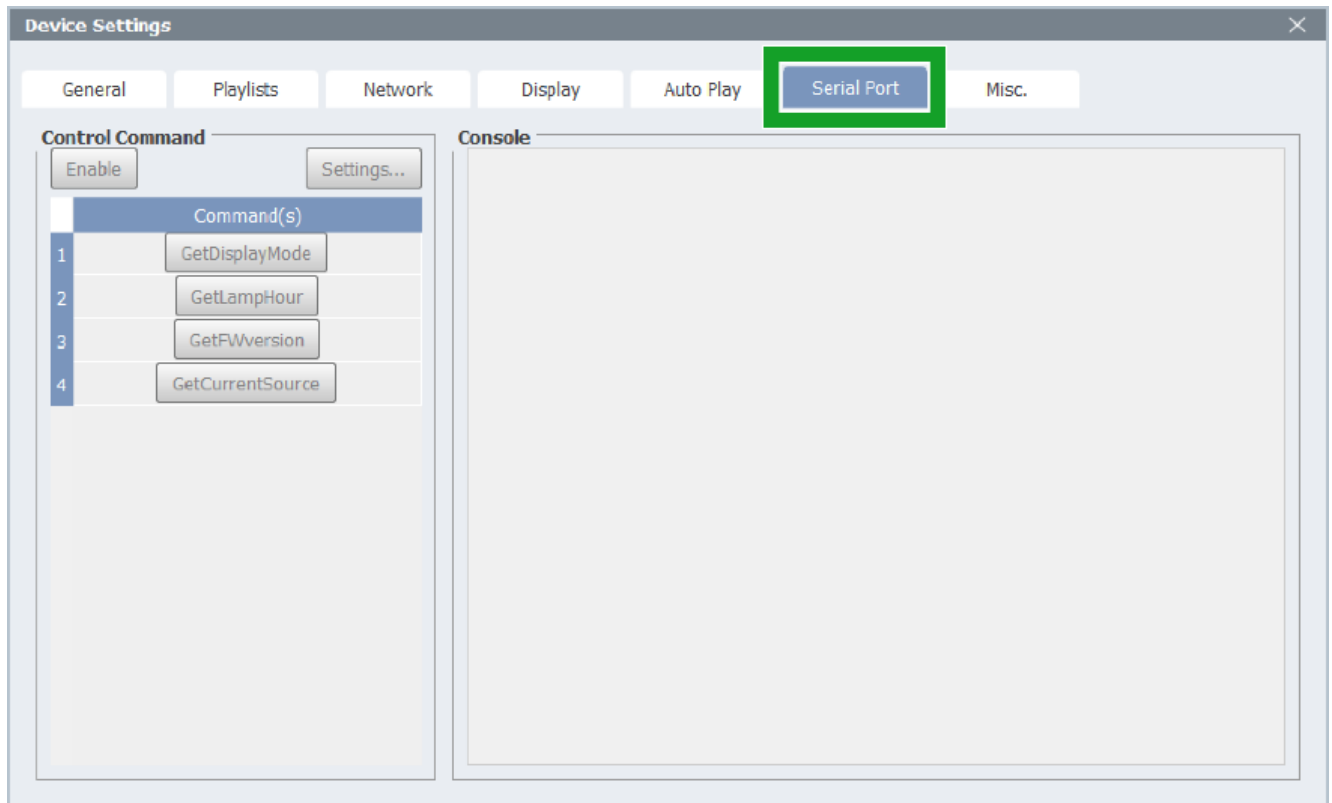
Item	Description
Auto-start signage after idle-timeout	Set the timeout interval to start playback after the device is idle. <i>This is only applicable to some models, including X700, X900 and NovoDisplay.</i>
Auto-start playlist	Set the default playlist upon power-on
Show Connection overlay during signage playback	Show or hide connection info (SSID, IP address, etc.) during signage playback. <i>This is only applicable to some models, including X700, X900 and NovoDisplay.</i>
Auto-play from external storage upon its insertion	Enable/disable automatic playback from an external storage when it is inserted to the NovoDS device.



4.3.4.6 Serial Port

The **Serial Port** tab allows you to set up RS232 port(s) and commands.

- “Settings” enables you to set up the port parameters and command data
- “Command(s)” section is the place you issue commands over the RS232 connection.



4.3.4.7 Misc.

The **Misc.** tab allows you to configure the following detailed settings for the device

Item	Description
Common Alerting Protocol	Configure Common Alerting Protocol (CAP). Click on button " Settings... " to set up the essential parameters.
Date and Time	Set date and time for the device
Auto Reboot	Set up daily reboot schedule
Firmware Update	Trigger OTA (Over-The-Air) firmware update
Factory Data Reset	Reset the device to its default factory settings. Namely, all user data, including playlists, will be erased.

Device Settings

General

Playlists

Network

Display

Auto Play

Serial Port

Misc.

Common Alerting Protocol

Settings...

☐

Date and Time

Settings...

Auto Reboot

☒ Disable ☐ Enable

00:00:00

Apply

Firmware Update

Factory Data Reset