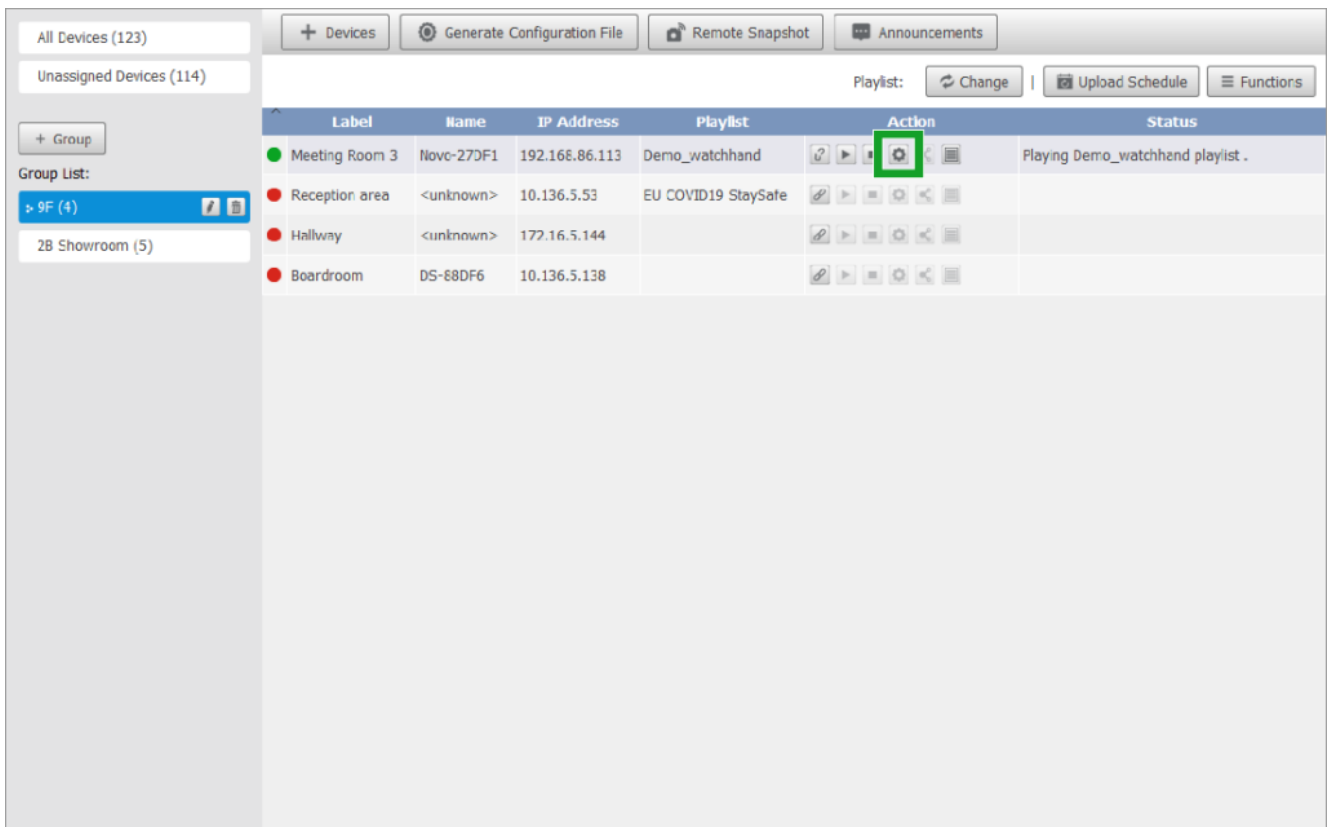


# 4.3.4 Configure Device Settings

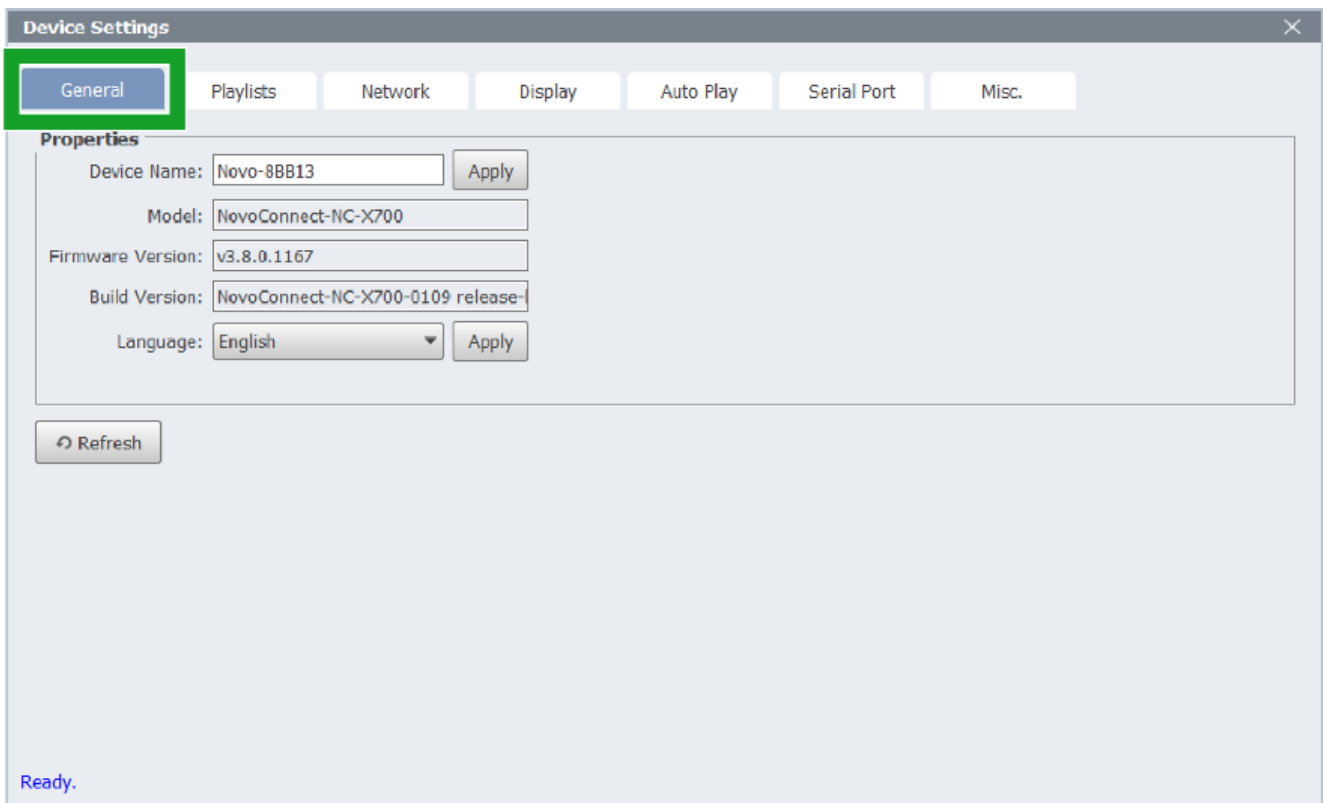
Once a device is connected, you can access its **Device Settings** button.



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.

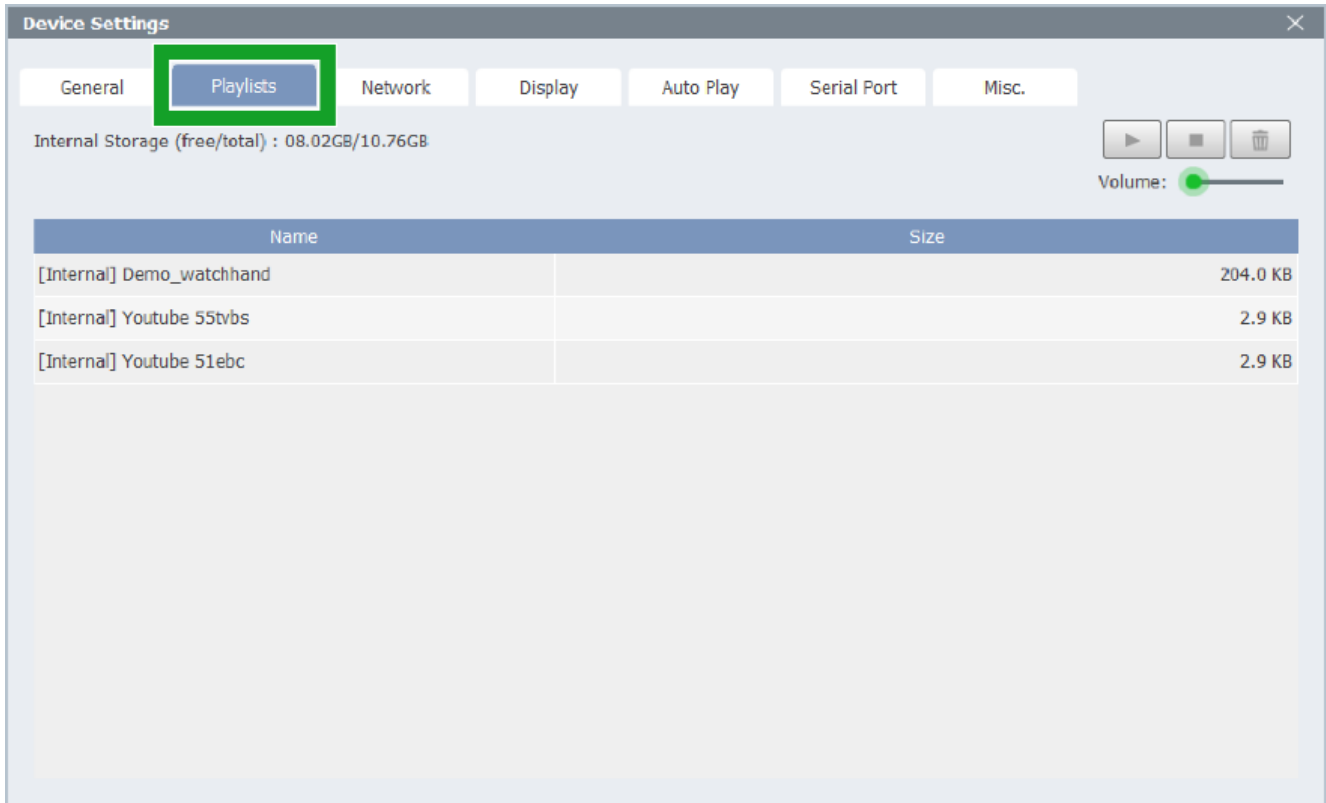
## 4.3.4.1 General

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.



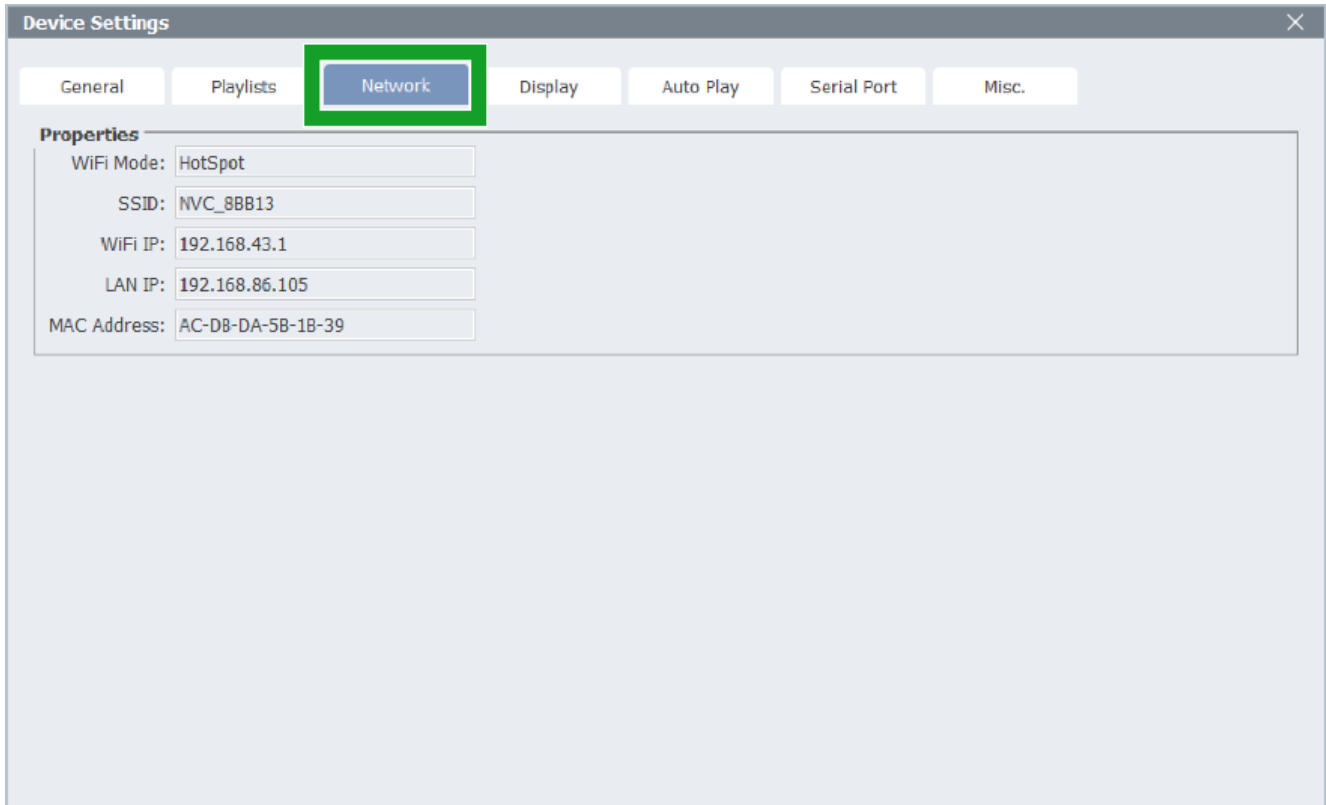
## 4.3.4.2 Playlists

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.



## 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.

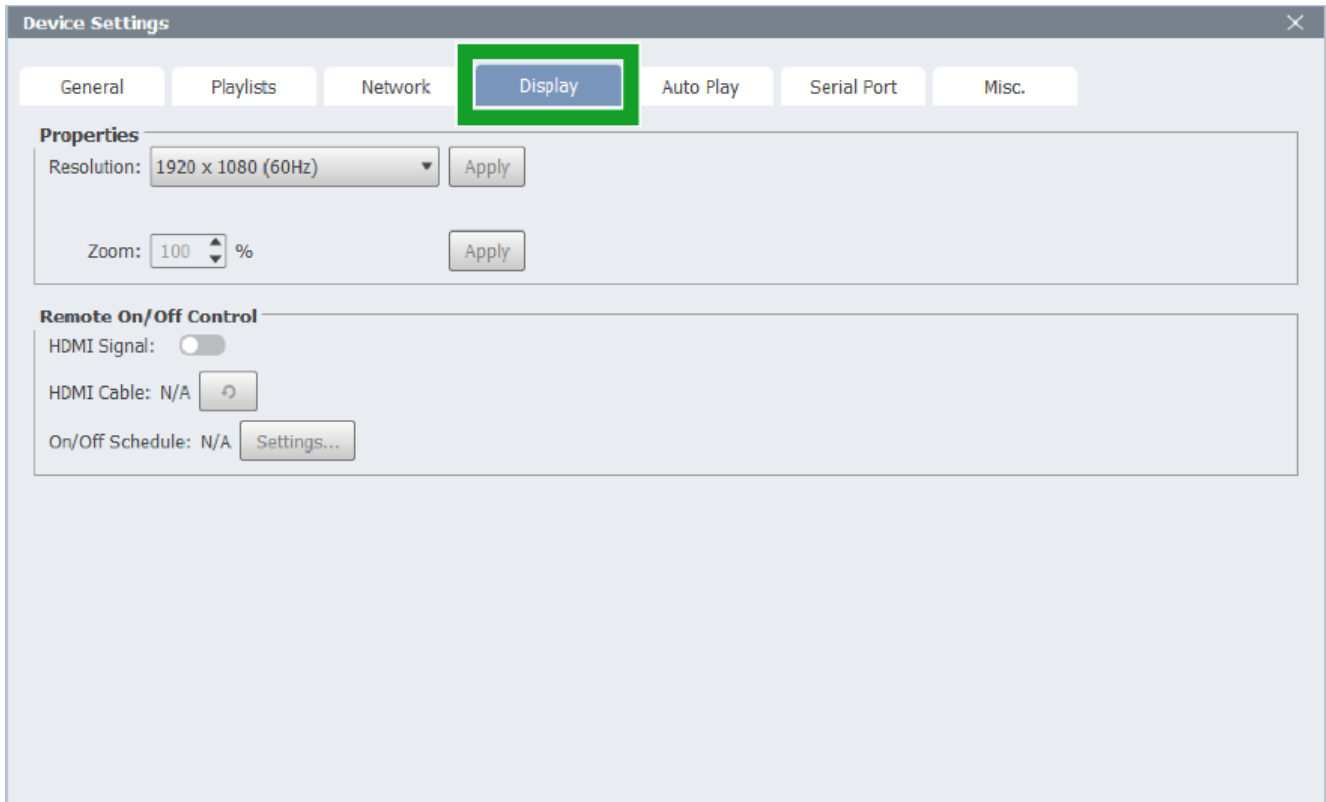


## 4.3.4.4 Display

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>

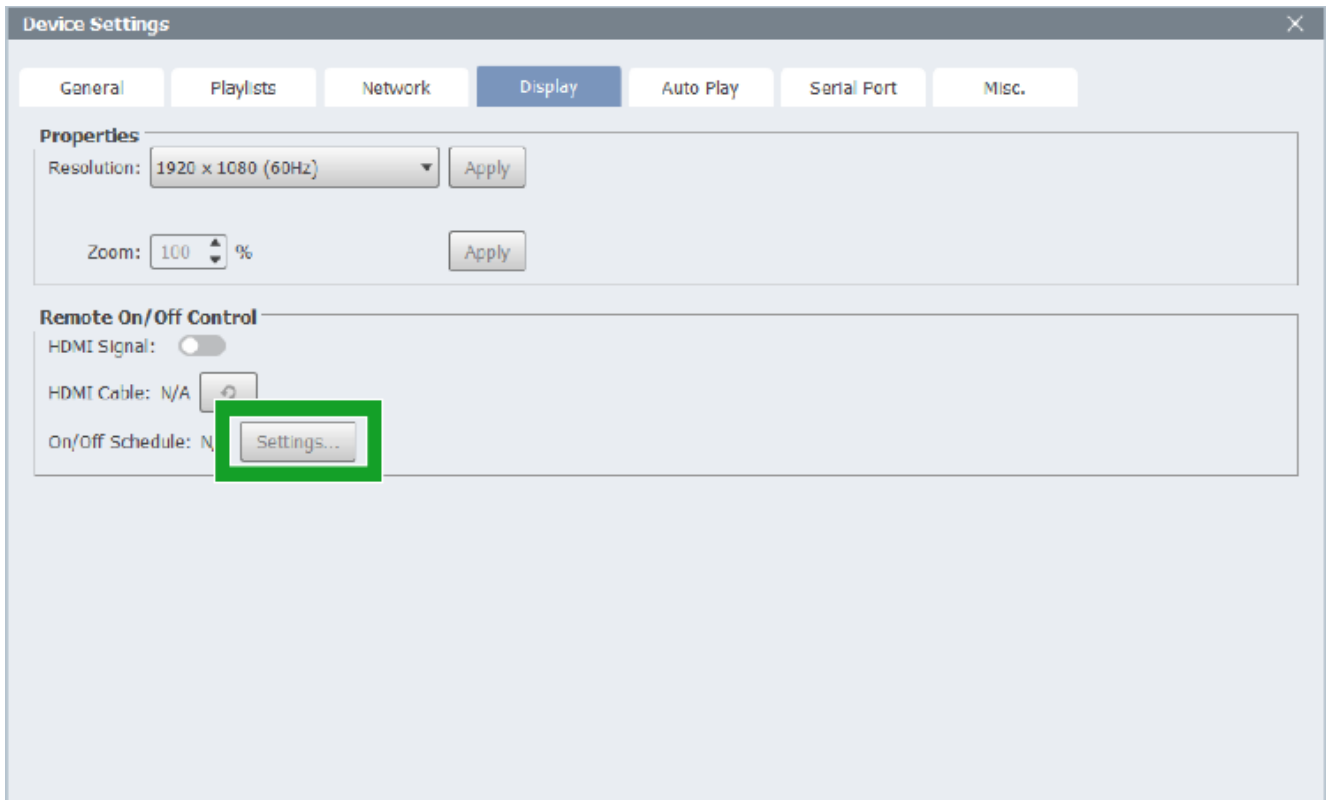
HDMI Cable	Show the cable connection status. Typically users use this info to determine if the HDMI cable is not plugged in properly (loose connection).
On/Off Schedule	Allows users to schedule NovoDS device On/Off. See the following section for details.



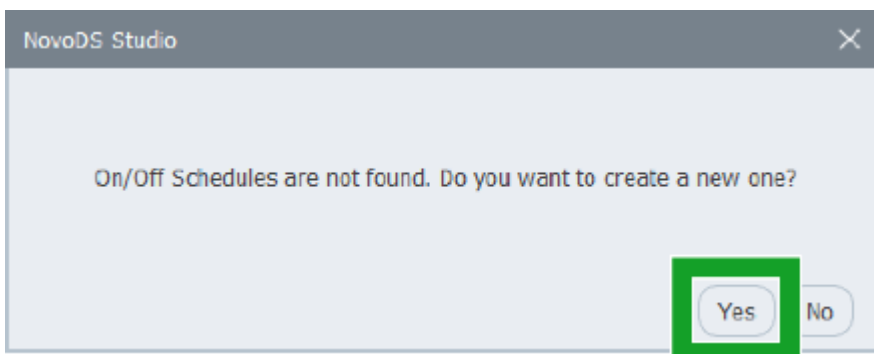
### 4.3.4.4.1 On/Off Schedule

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.

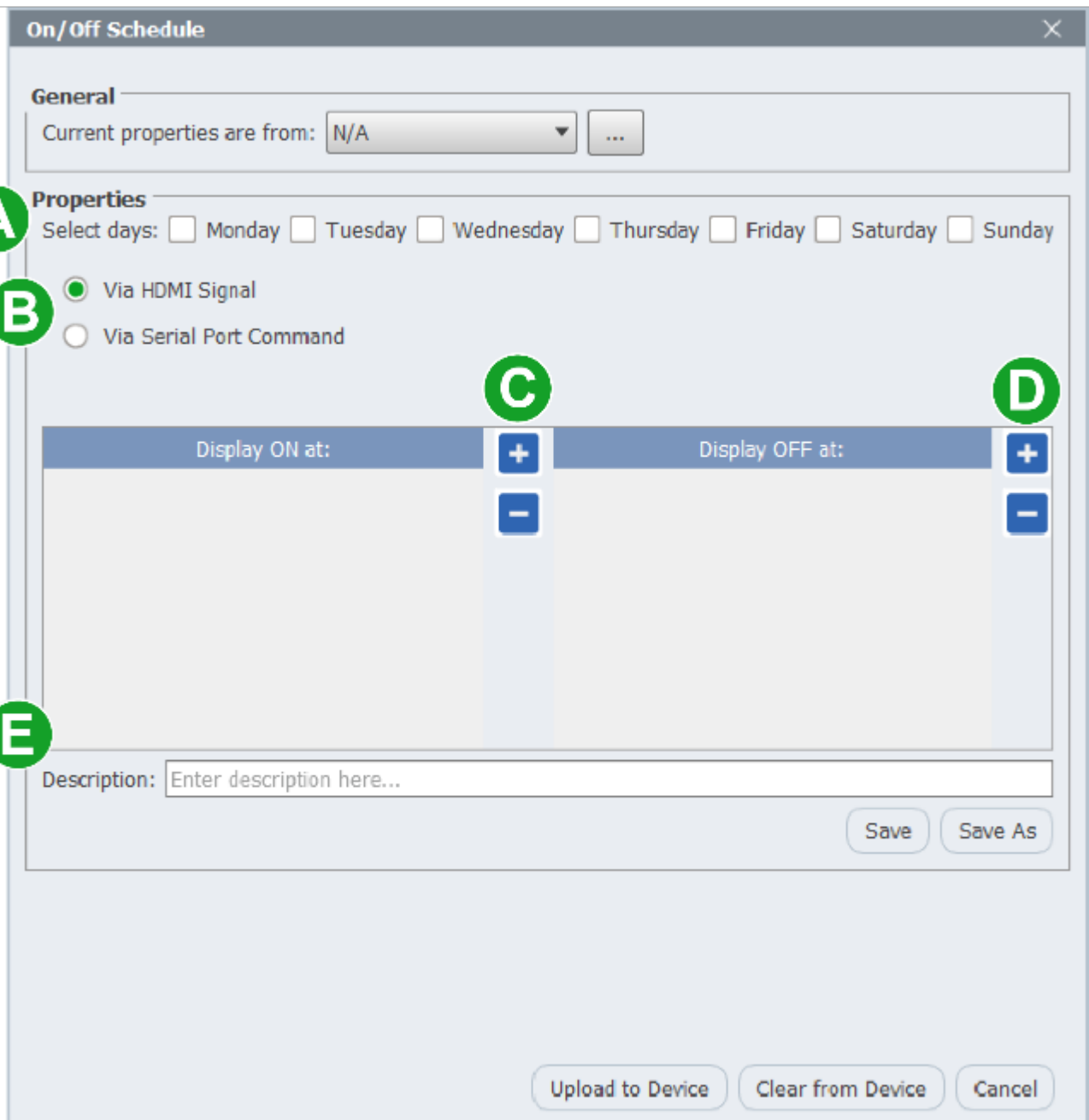
**C:** Field **Display ON at** allows you to set up the power-on time.

**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.



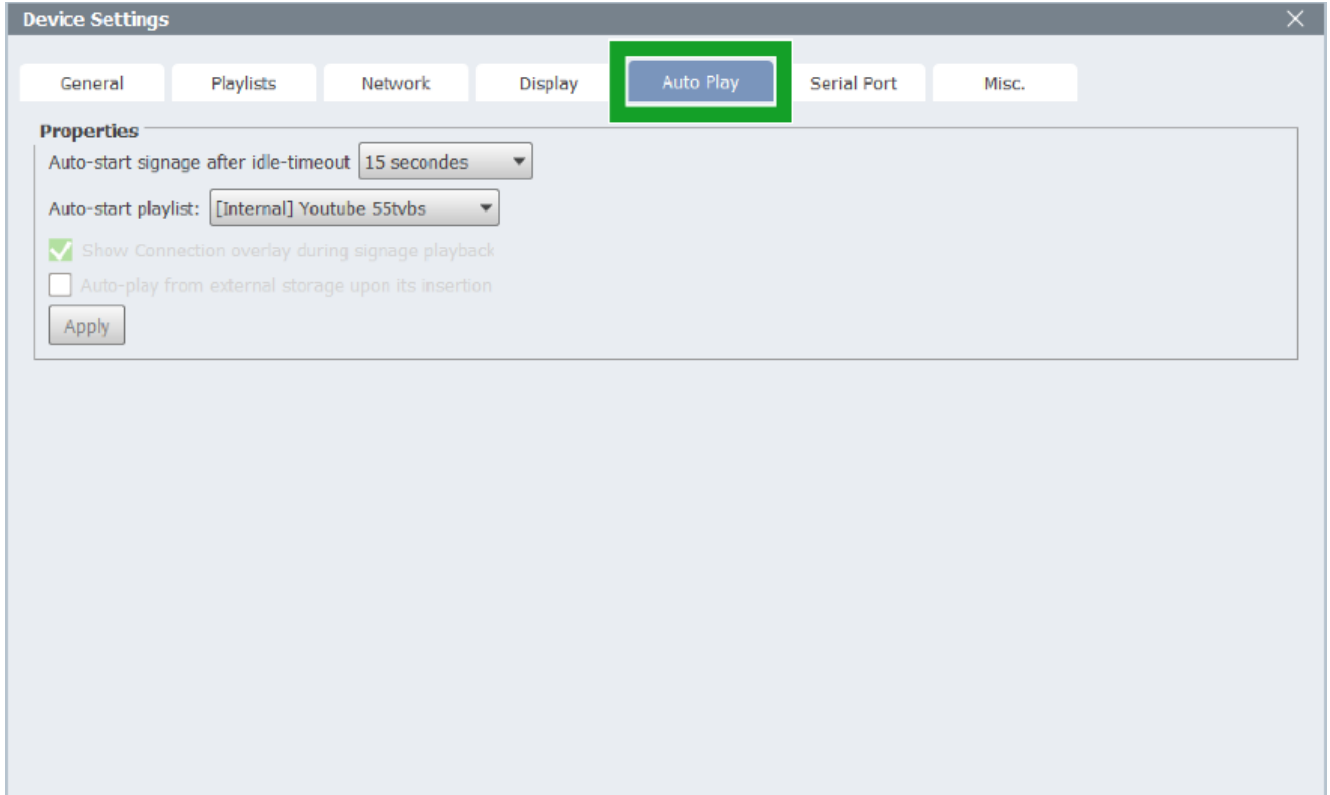
## 4.3.4.5 Auto Play

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

Item	Description
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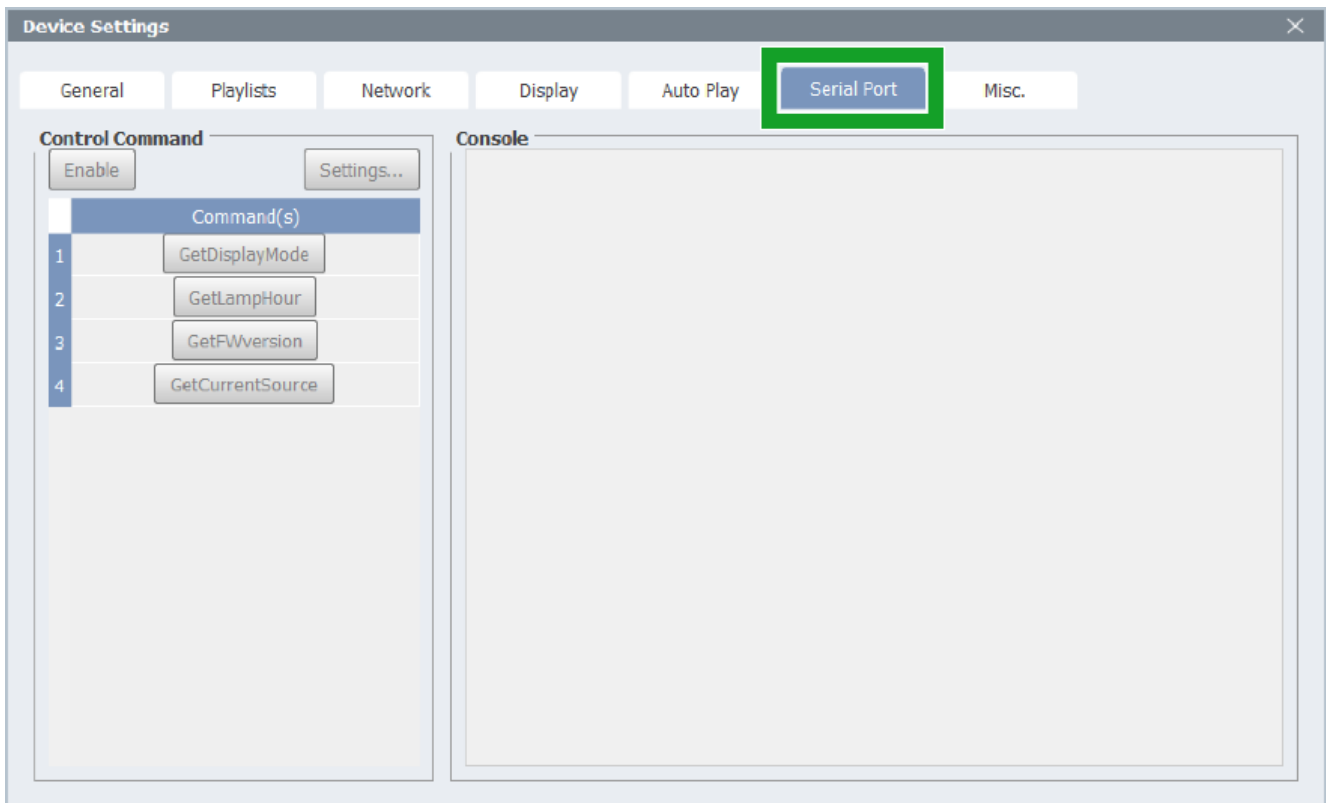
Auto-start signage after idle-timeout	Set the timeout interval to start playback after the device is idle. <i>This is only applicable to some models, including X700, X900 and NovoDisplay.</i>
Auto-start playlist	Set the default playlist upon power-on
Show Connection overlay during signage playback	Show 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 “ <b>Settings...</b> ” 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.

