

2.3 NT Settings

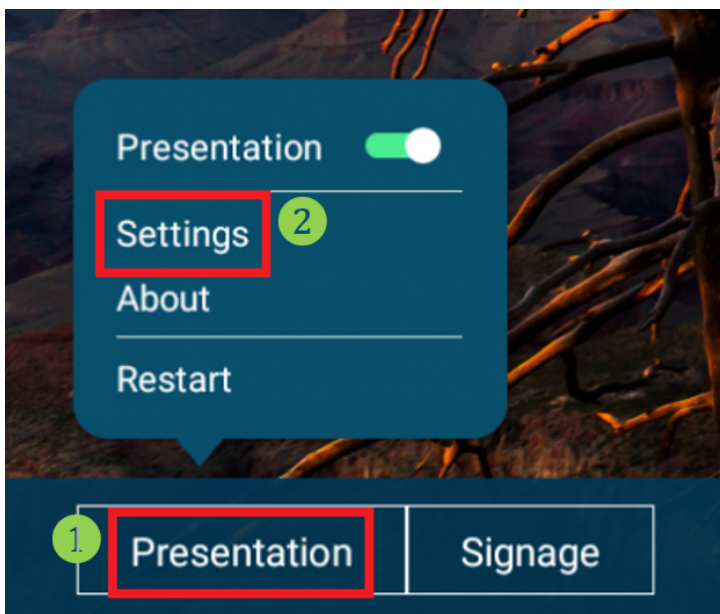
NT Settings contains **Network**, **Orientation**, **Software Upgrade** and **Device Settings**.

The article will explain the main functions of NT Settings and guides you how is it working.

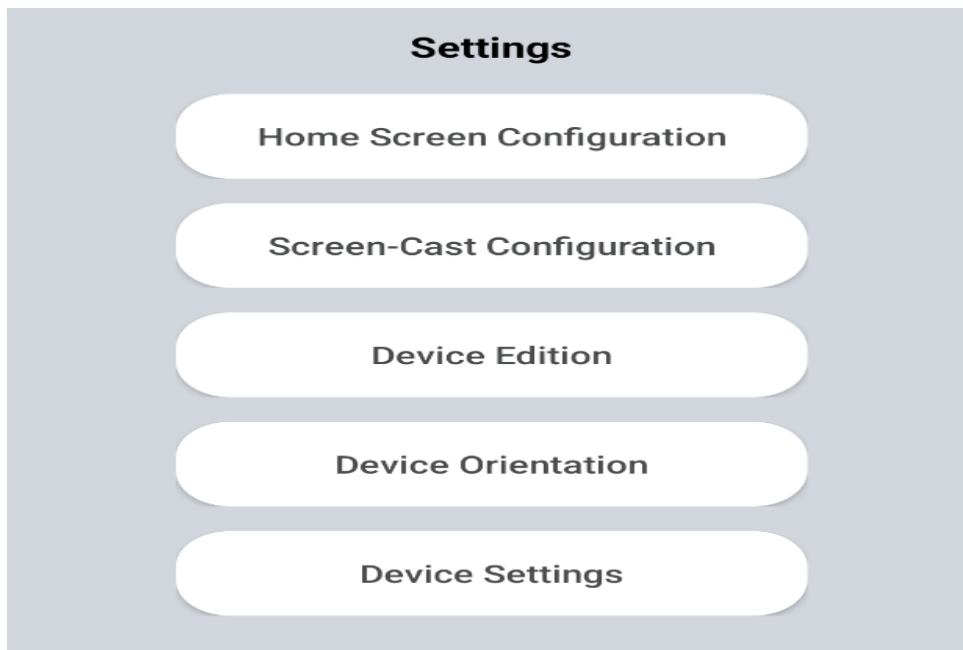
How to enter the NT Settings

**User will need to connect a Wired/ Wireless Mouse to NovoDisplay for the following operation.*

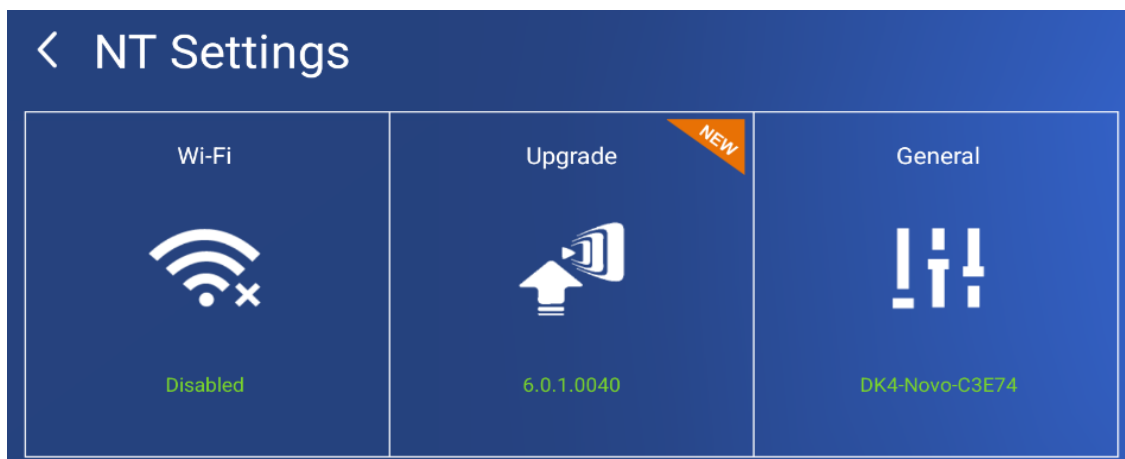
- Click **“Presentation”** at the bottom-left of the screen
- Then click **“Settings”**



- Click **“Device Settings”** to enter NT Settings

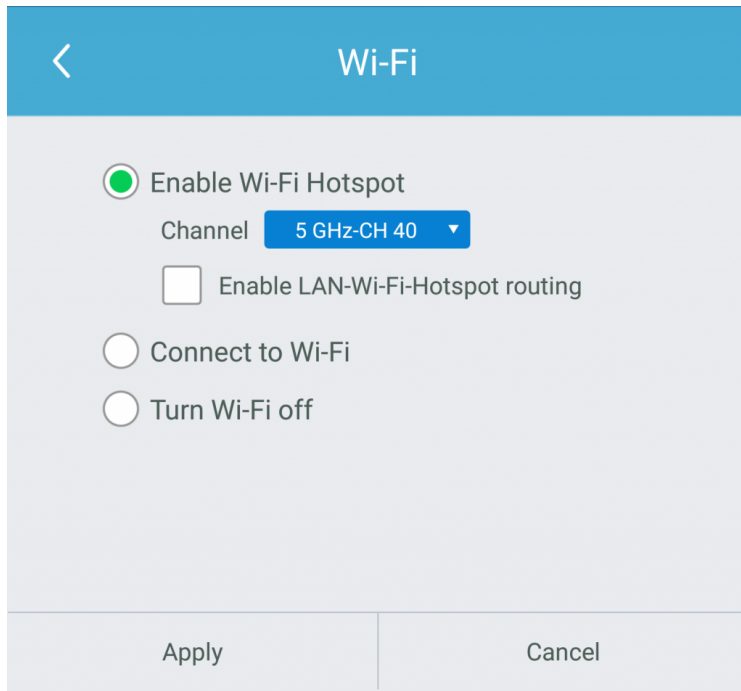


NT Settings Menu



Wi-Fi Settings

Wi-Fi Hotspot mode is factory default setting, you can change it to **Connect to Wi-Fi** (AP-Client), or **Turn Wi-Fi off** (Radio off).

The image shows a mobile application interface for Wi-Fi settings. At the top, there is a blue header bar with a white back arrow on the left and the text "Wi-Fi" in the center. Below the header, the main content area has a light gray background. It contains three radio button options: "Enable Wi-Fi Hotspot" (which is selected with a green dot), "Connect to Wi-Fi", and "Turn Wi-Fi off". Under the "Enable Wi-Fi Hotspot" option, there is a "Channel" label followed by a blue dropdown menu showing "5 GHz-CH 40". Below the dropdown, there is an unchecked checkbox labeled "Enable LAN-Wi-Fi-Hotspot routing". At the bottom of the screen, there is a white bar with two buttons: "Apply" on the left and "Cancel" on the right.

< Wi-Fi

☒ Enable Wi-Fi Hotspot
Channel 5 GHz-CH 40 ▾

☐ Enable LAN-Wi-Fi-Hotspot routing

☐ Connect to Wi-Fi

☐ Turn Wi-Fi off

Apply Cancel

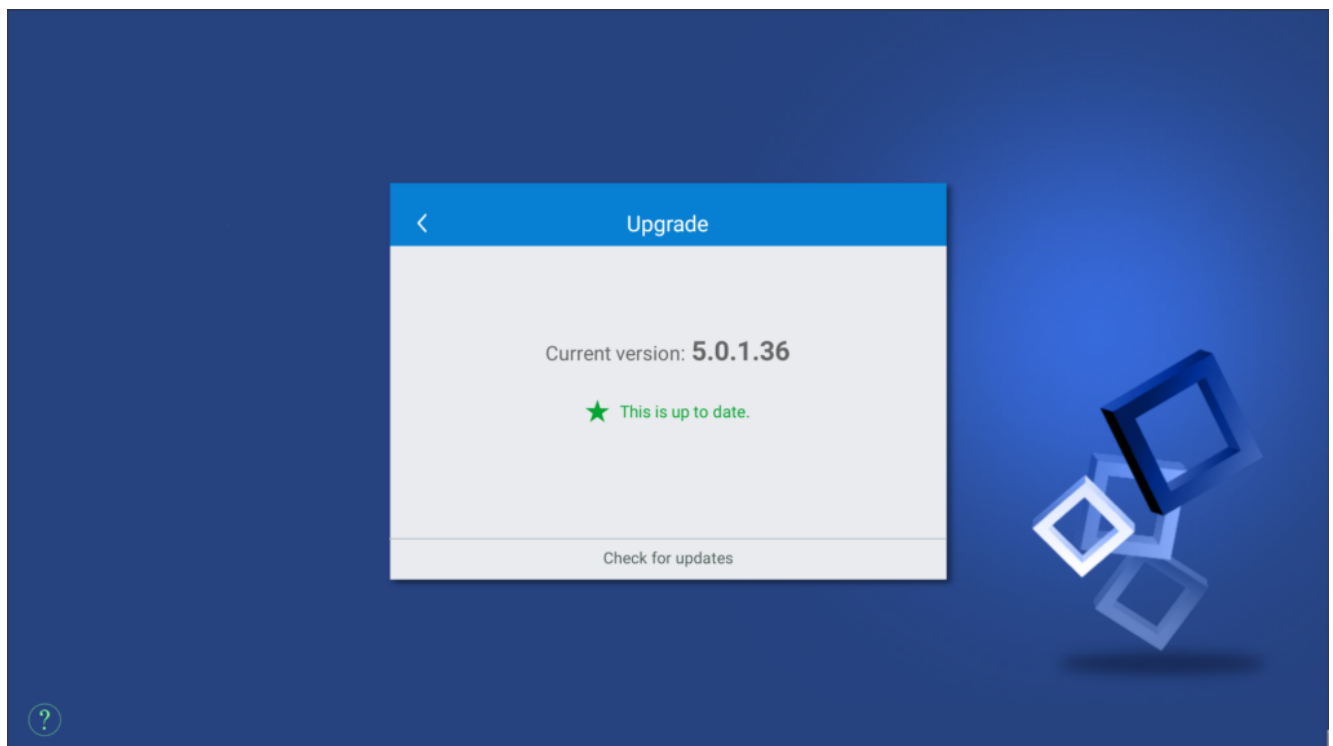
Wi-Fi Hotspot mode also provide “**LAN-Wi-Fi-Hotspot routing**”, It means, when this option is enabled, both the two network will be the same routing, if NovoConnect X700/ X900 connects both Wireless and Wired network.

Wi-Fi Frequency and Channel

Wi-Fi HotSpot mode provide **2.4GHz** and **5GHz**, they have **11 channels** and **9 channels** respectively. **5GHz** and **Channel 40** is factory default setting, you can change the frequency and channel anytime.

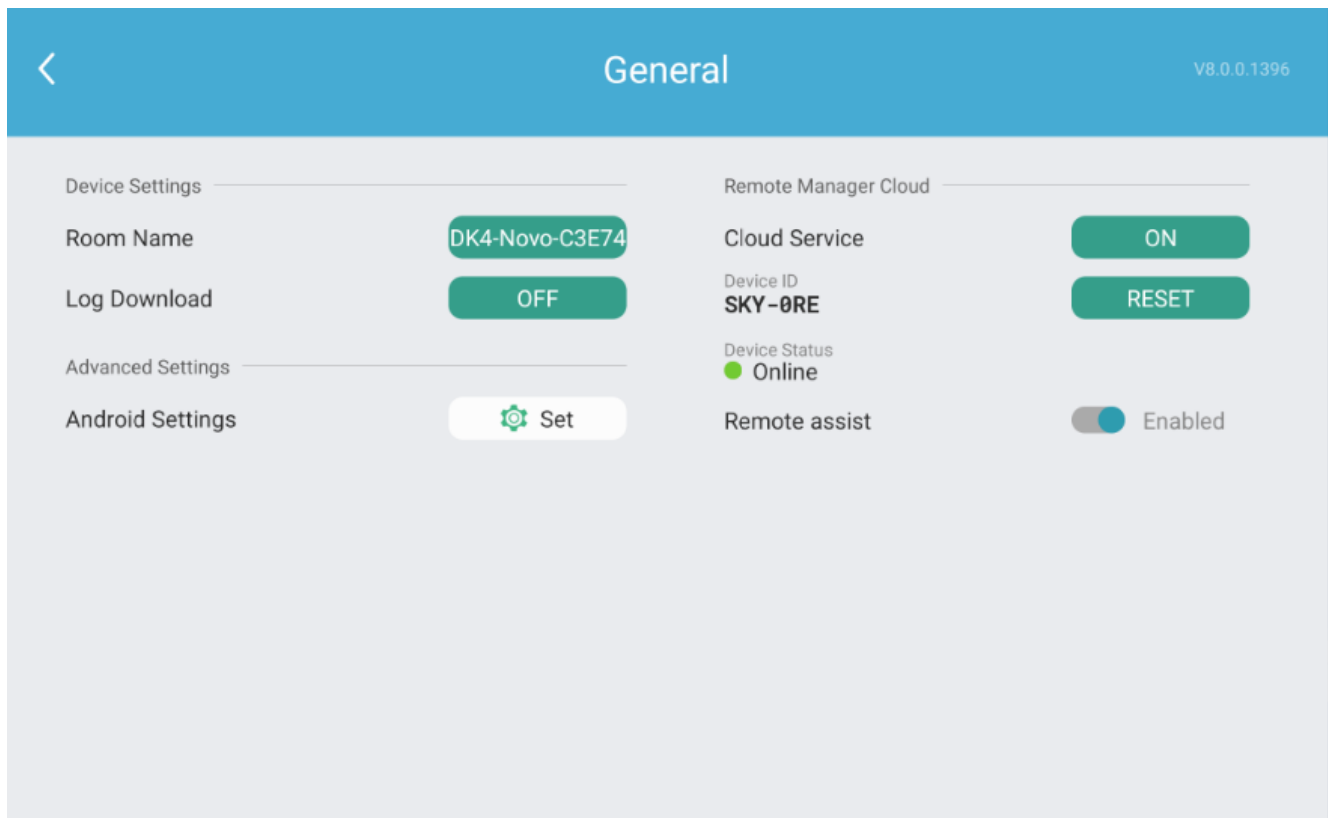
Select Channel	
2.4 Ghz	5 Ghz
CH 1	CH 36
CH 2	CH 40
CH 3	CH 44
CH 4	CH 48
CH 5	CH 149
CH 6	CH 153
CH 7	CH 157
CH 8	CH 161
CH 9	CH 165
CH 10	
CH 11	

Upgrade



User can check the current software version here. And also if the updates available, user can perform online upgrade by tapping “**Check for updates**”. (Internet connection is needed for the process)

General Settings



Here user can also perform the following settings:

- **Change the Room Name**

User can change the device name for easily identifying the device or the location where the device is. This changing will also be displayed on the Home Screen.

- **Enable or disable Log Download**

Allows the log file to be downloaded for debugging.

- **Advanced Settings (Android Device Settings)**

To change **Date, Time, Time Zone, Input Method, Language, Google Account**. Or advanced settings for system management or maintenance, e.g. **Apps management, System Security, Networking Credentials**, etc.

- **Cloud Service**

Toggle to enable or disable NovoConnect Remote Management (RMC) service.

- **Remote assist**

Allow this device to be controlled from NovoConnect RMC.

