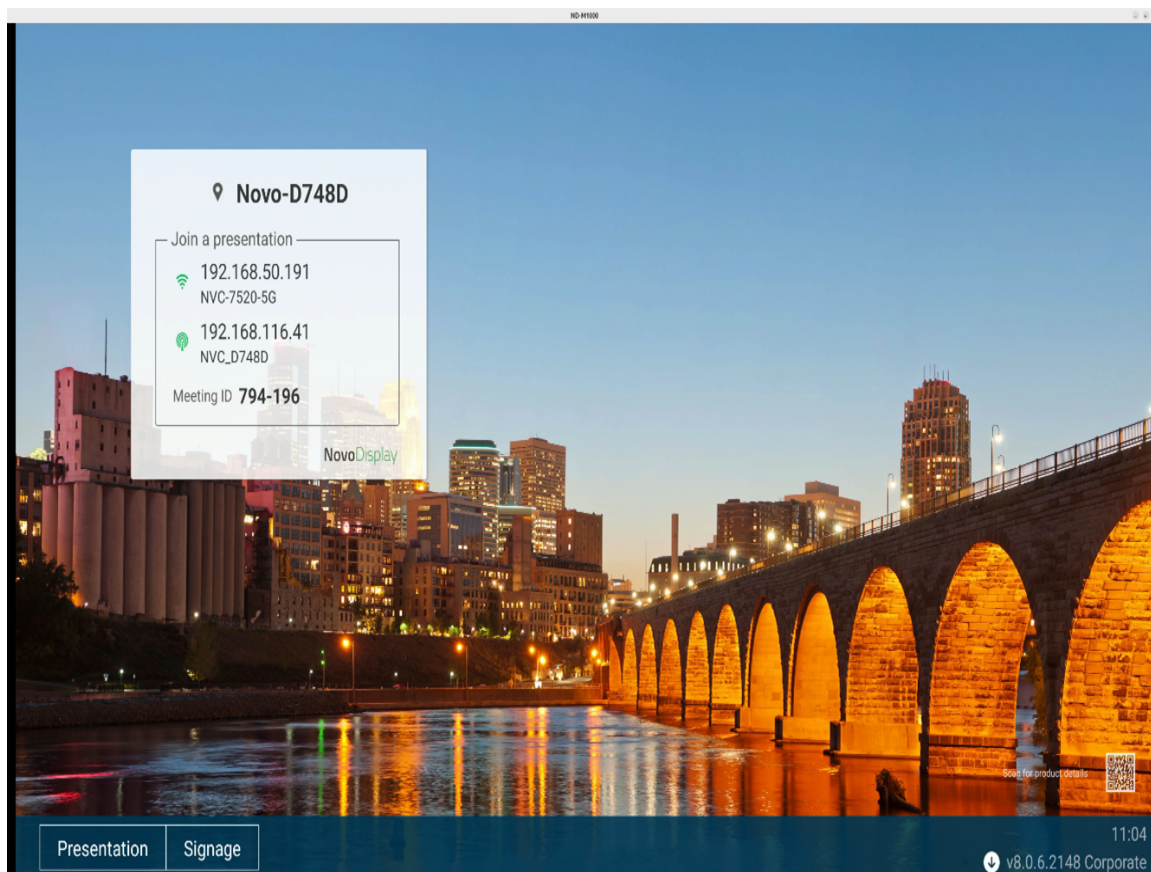


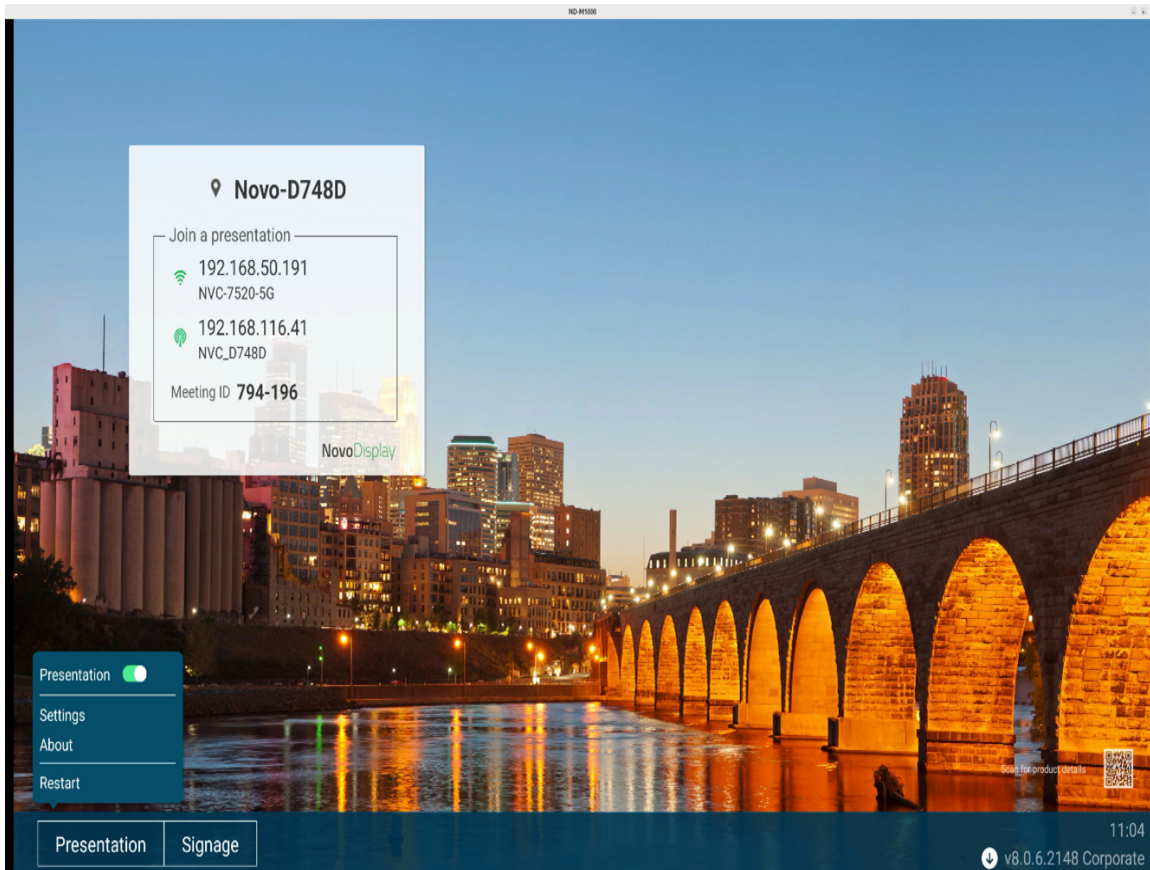
4.1 How To Connect to Crestron System

NovoDisplay can be controlled by a **Crestron** System. Follow the instructions below to connect to the **Crestron** System.

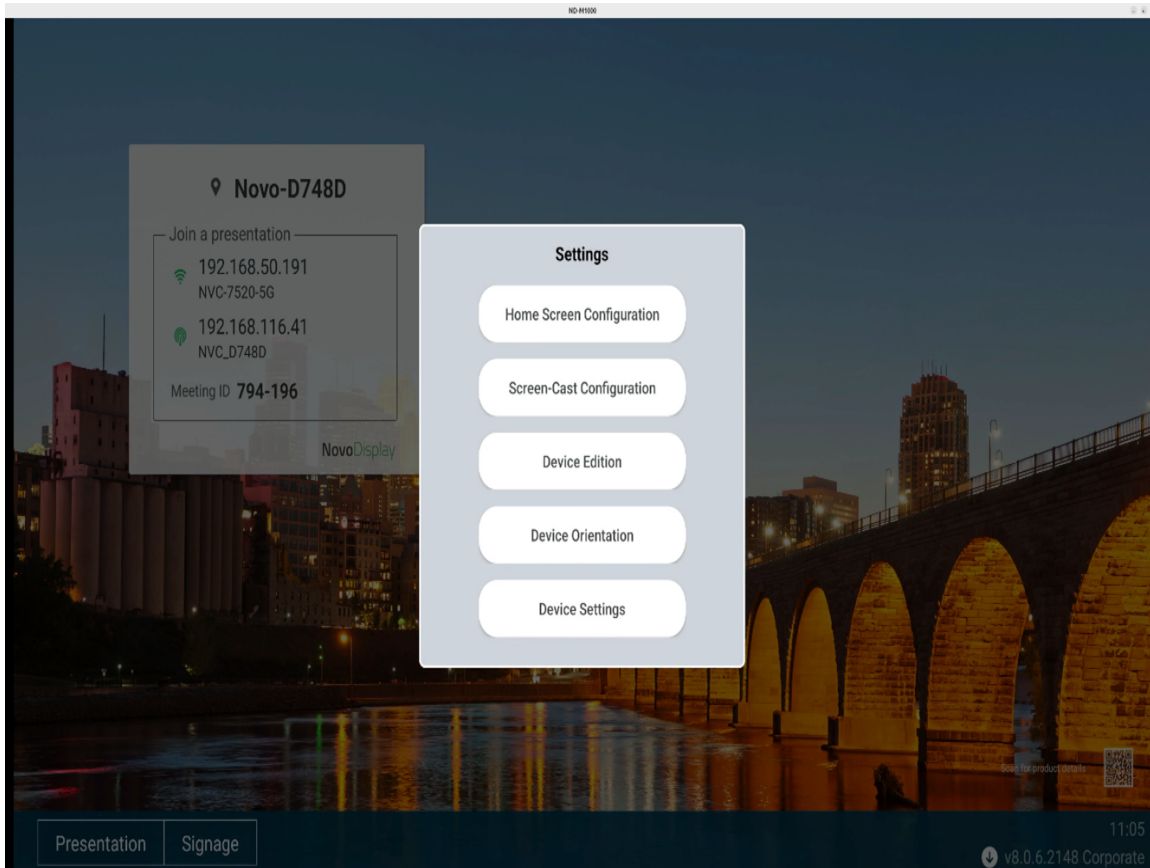
Step 1. Click **Presentation** in the bottom right.



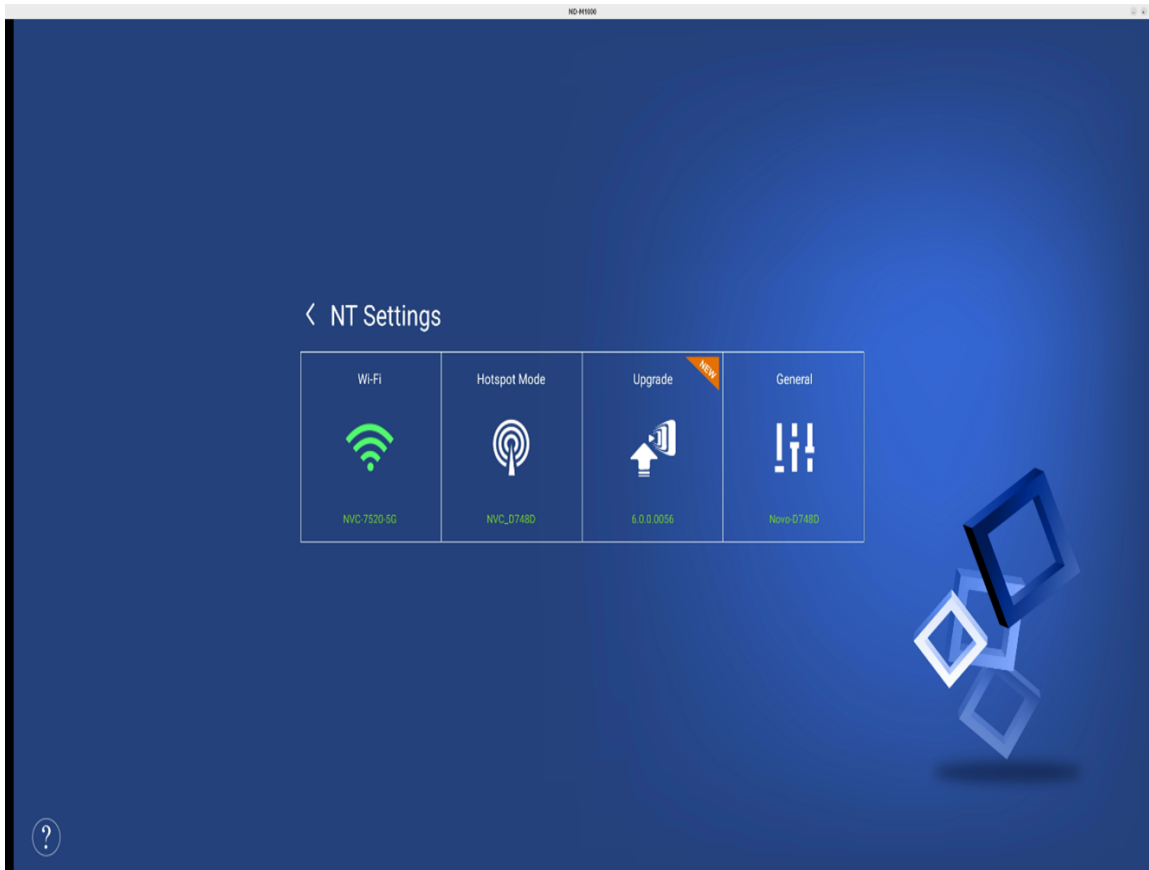
Step 2. From the menu, select **Settings**.



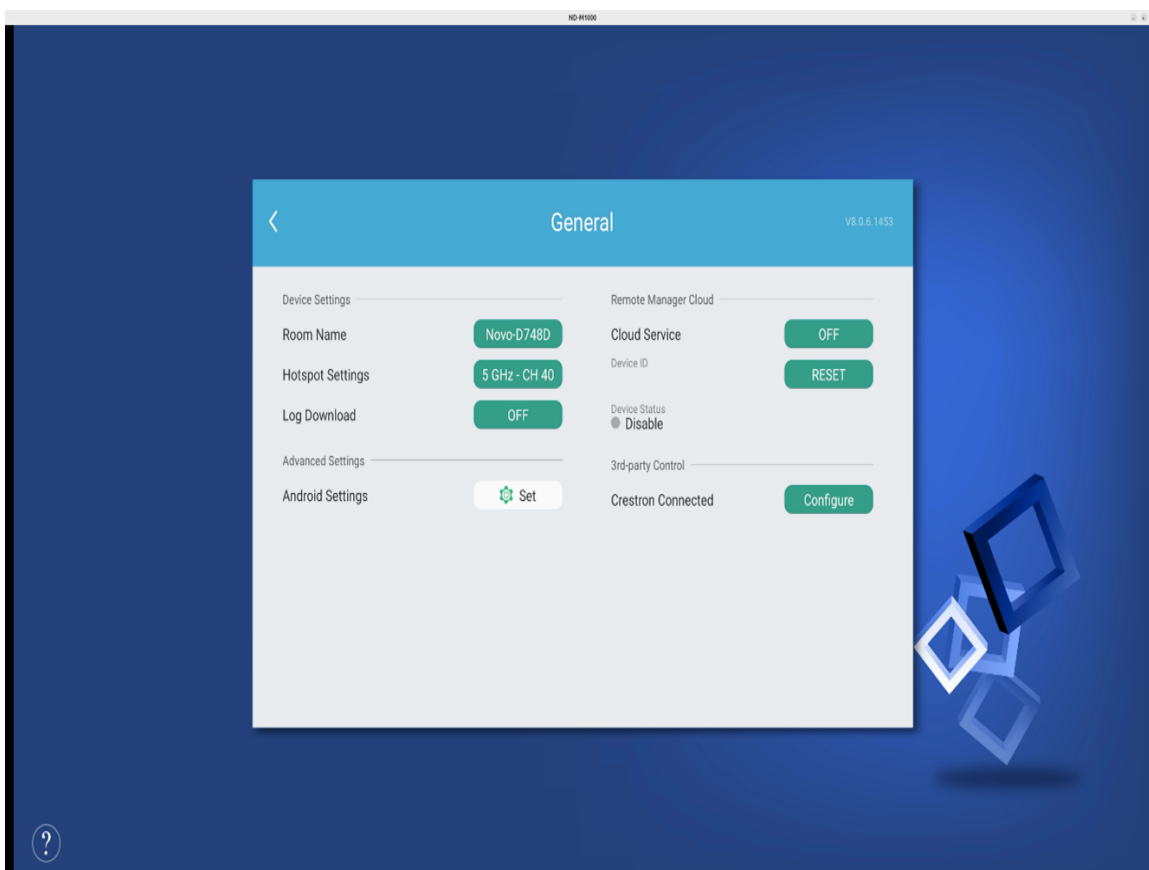
Step 3. From the Setting menu, select **Device Settings**.



Step 4. Click **General** to enter the General Settings.

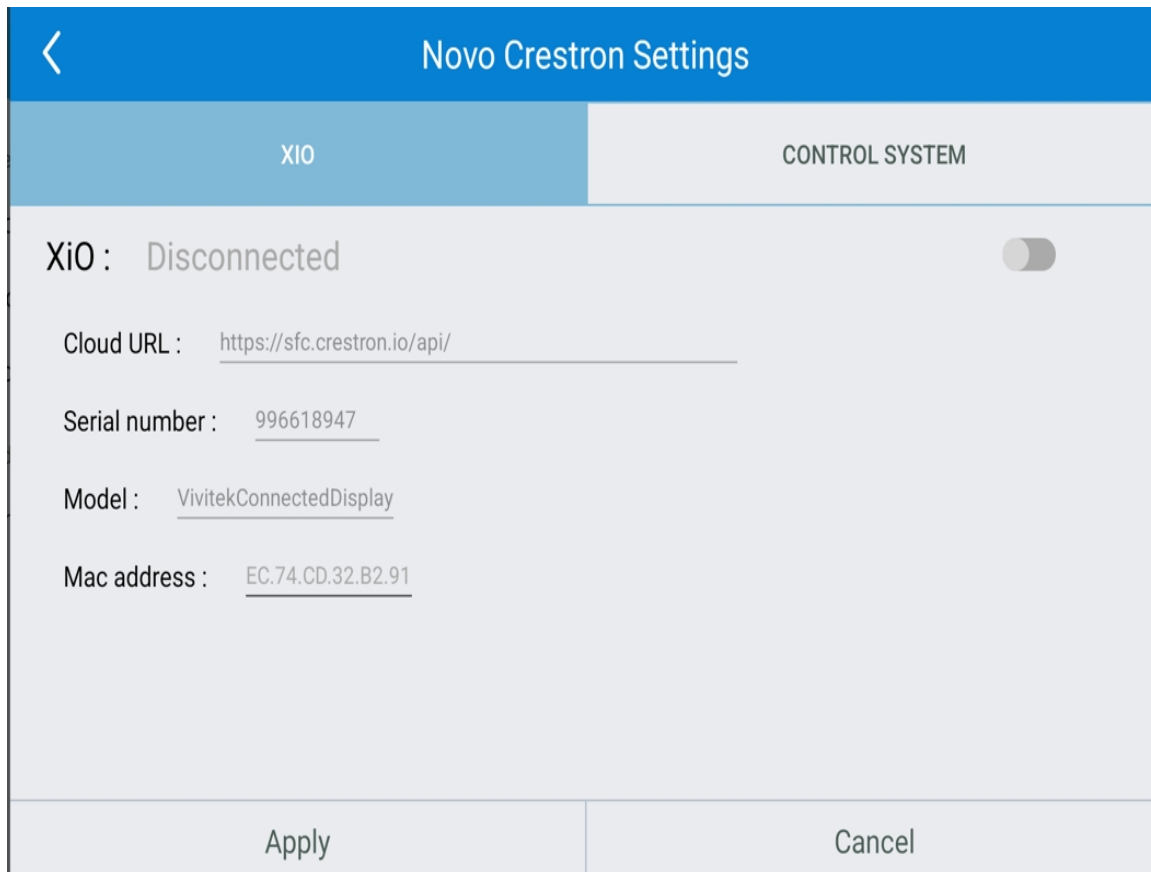


Step 5. On the General Settings page, click **Configure** to enter the **Crestron** configuration.



Step 6. There are two ways to connect to a **Crestron** system: **Crestron Cloud XiO** and a **local Crestron system**.

On the Settings page, the first tab is **XiO**. Fill in the required information, then click **Apply** to connect to **Crestron XiO**.



The screenshot shows the 'Novo Crestron Settings' interface. At the top is a blue header with a back arrow and the title 'Novo Crestron Settings'. Below the header are two tabs: 'XiO' (selected, highlighted in blue) and 'CONTROL SYSTEM'. The 'XiO' tab displays the status 'XiO : Disconnected' with a toggle switch to its right. Below this, there are four input fields: 'Cloud URL : https://sfc.crestron.io/api/', 'Serial number : 996618947', 'Model : VivitekConnectedDisplay', and 'Mac address : EC.74.CD.32.B2.91'. At the bottom of the screen are two buttons: 'Apply' and 'Cancel'.

Step 7. The second tab is **Control System**. Fill in the required information or enable **Auto Discover**, then click **Apply** to connect to a **local Crestron system**.

<

Novo Crestron Settings

XIO

CONTROL SYSTEM

Control System :

Disconnected

IP Address :

Enter any ip address

User Name :

Enter user name

IPID :

Enter IPID

Password :

Enter password

Virtual Control Room Id :

Enter Room ID

Port :

Enter any port number

☐ Use Verify Certificate

☐ Use SSL

Auto Discover :

CHOOSE FILE

Manager Certification

Apply

Cancel

Step 8. After the connection option is selected and the required information is filled in, the device will be connected to and controlled by the Crestron system.