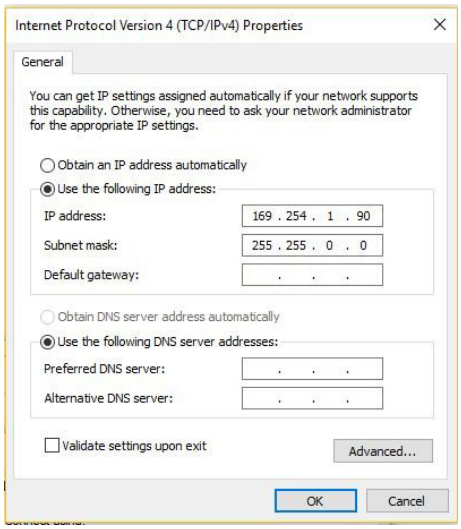
Settings to Program for Version Changes

Set a Static IP Address on Your Windows 10 Computer

To access the web interface, your computer must be in the same subnet range as the station. There is a video about this on the config file download site you were just on.

1. Click **Start**, and type **Control** in the search field, then select **Control Panel**.
2. Click on **Network and Internet**.
3. Click on **Network and Sharing Center**.
4. On the left pane, click the **Change adapter settings** link.
5. Right-click on your computer's Ethernet network adapter and select **Properties**.
6. Select the **Internet Protocol Version 4 (TCP/IPv4)** option.
7. Click the **Properties** button.
8. Select the **Use the following IP address** option.
9. Set the **IP address** (e.g., **169.254.1.90**).
10. Set the **Subnet mask**. (e.g., **255.255.0.0**).
11. Click **OK**.
12. Click **Close** again to close the network adapter properties.



Connect the PC, Phone, POE Switch, and TCIS-2

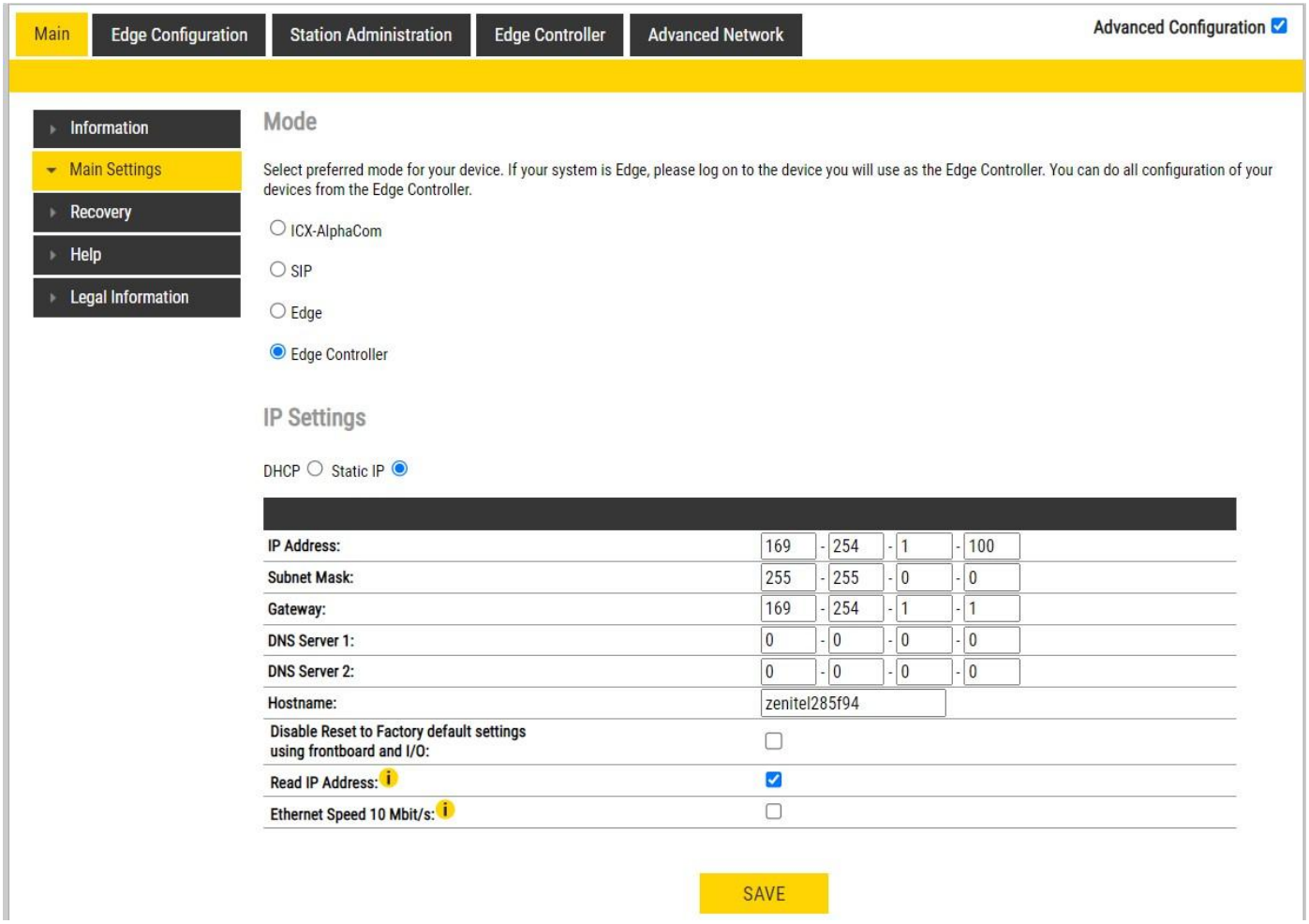
1. Plug the PC into the same Ethernet POE switch as everything else.
2. Use a Firefox or Microsoft Edge browser to log in to the Scale 1 intercom using this IP address: 169.254.1.100
3. Click Login and enter the default User name: **admin**
4. Enter the default Password: **alphaadmin**

For older versions of firmware:

Put the Unit in Advanced Programming Mode

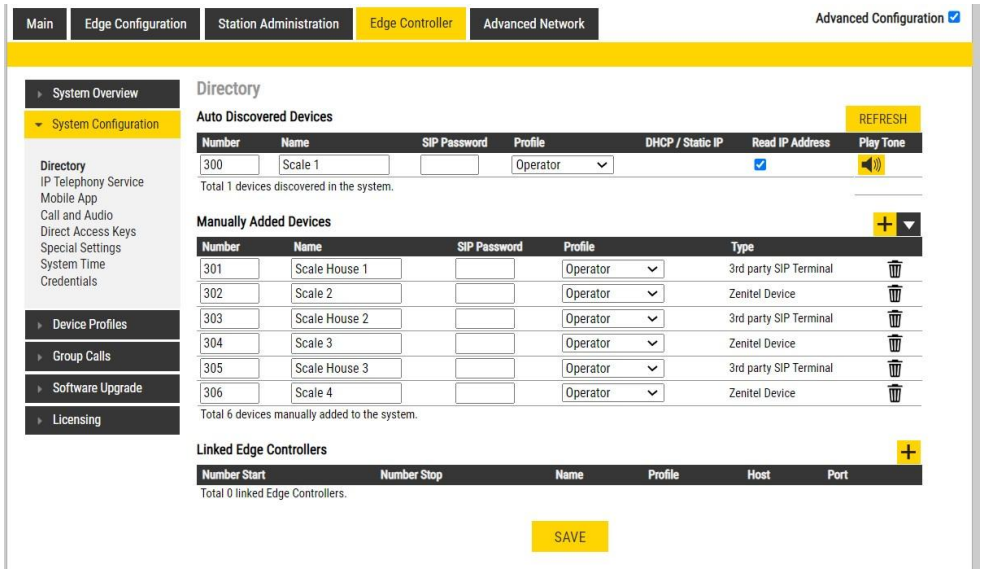
1. Click on the Check Box in the upper right side of the admin panel that says "Advanced Configuration"
2. Put a checkmark in the box and click **Save** and **Apply**.

1. To Program Scale 1 Edge Controller: Select **Main** > **Main Settings**



After changing the screen settings to the above, click on SAVE.

2. Select **Edge Controller** > **System Configuration > Directory**

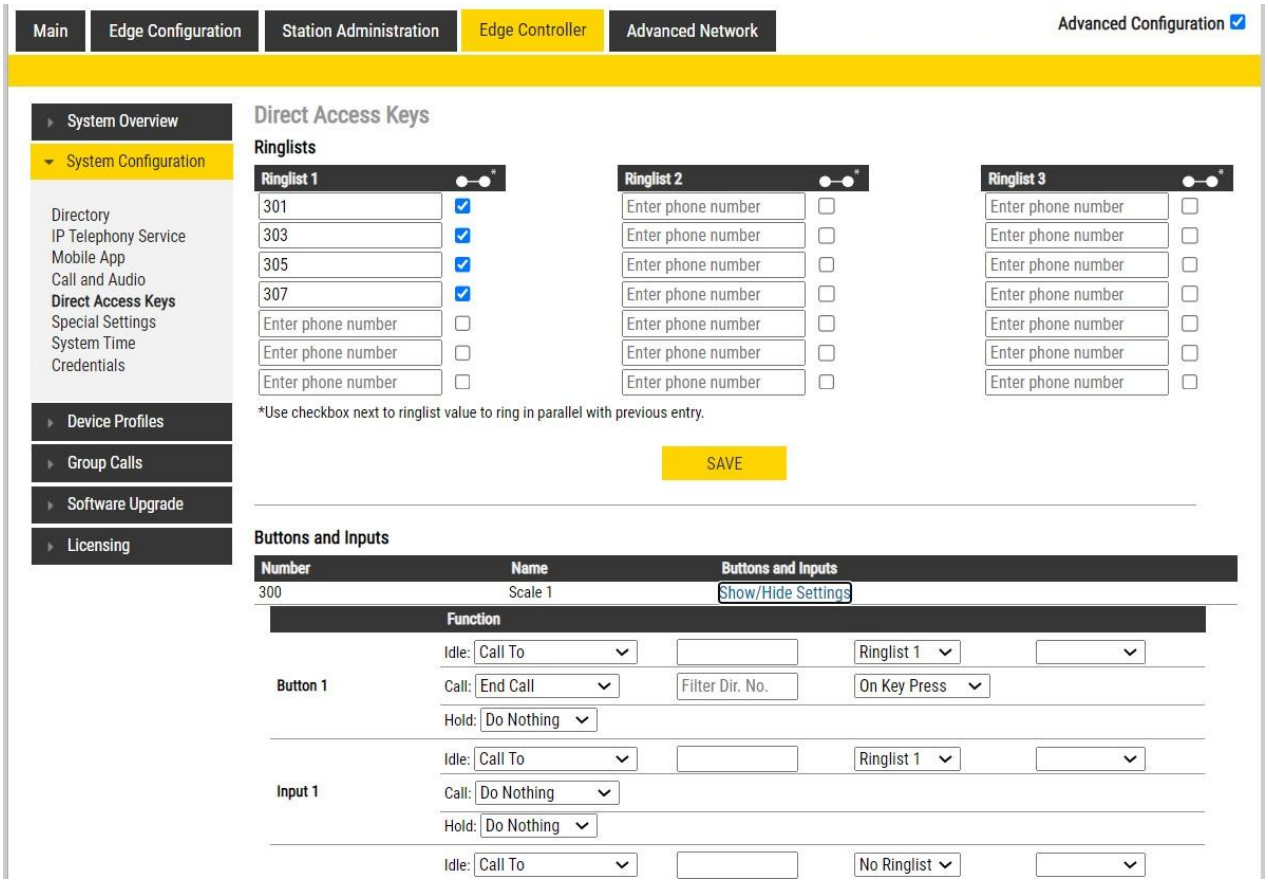


Use the IP and Directory numbers in the chart below for the Number field.

Directory numbers and IP Addresses:

Directory Number	Name	IP Address
300	Scale 1	169.254.1.100
301	Scale House 1	169.254.1.101
302	Scale 2	169.254.1.102
303	Scale House 2	169.254.1.103
304	Scale 3	169.254.1.104
305	Scale House 3	169.254.1.105
306	Scale 4	169.254.1.106
307	Scale House 4	169.254.1.107
308	Scale 5	169.254.1.108
309	Scale House 5	169.254.1.109
310	Scale 6	169.254.1.110
311	Scale House 6	169.254.1.111

3. Select **Edge Controller** > **System Configuration > Direct Access Keys**

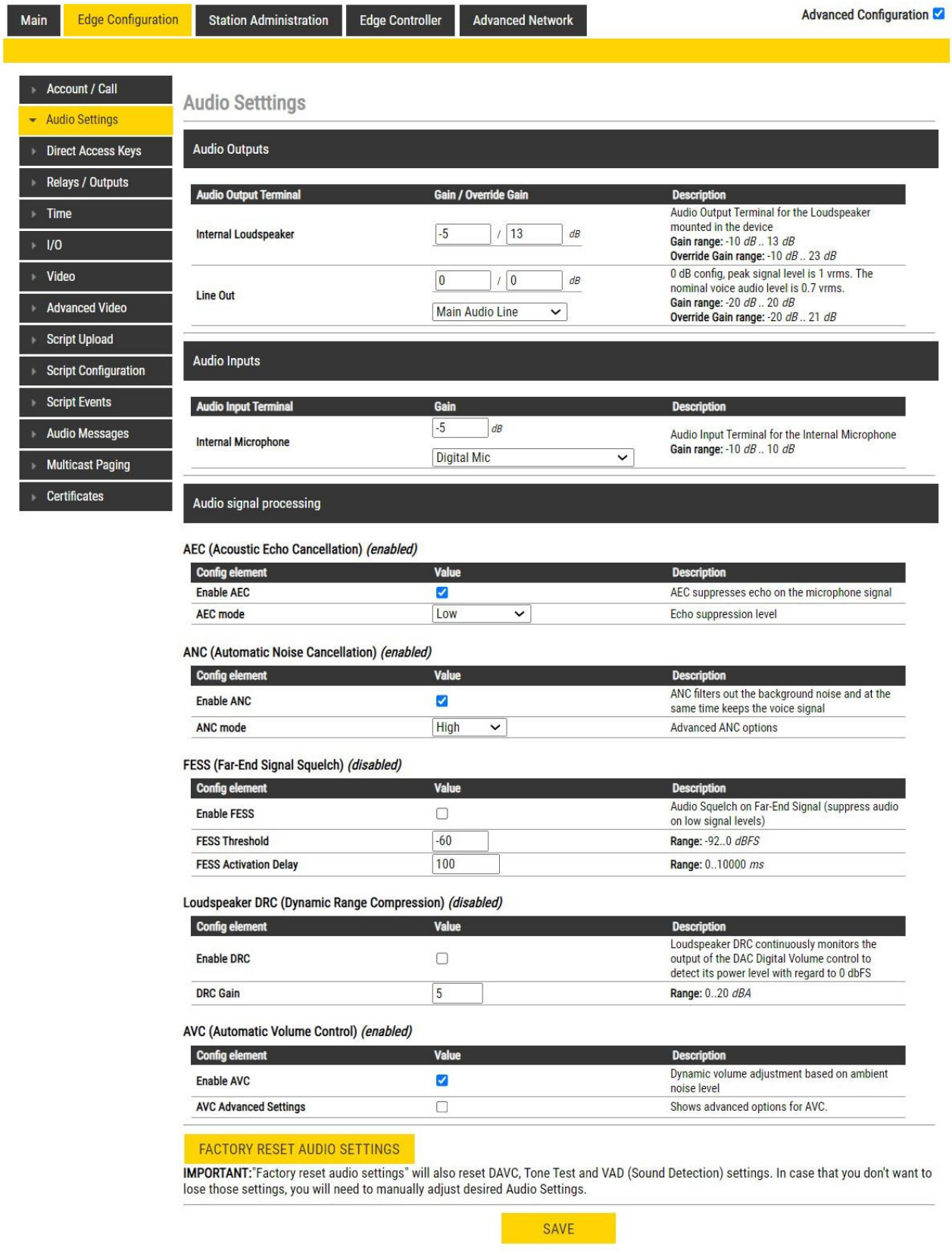


Enter the phone numbers to be called in the Ringlists under Ringlist 1 when the button is pressed, or when Input 1 is triggered (ie. Optical sensor) then click the SAVE button. Click on Show/Hide Settings to expand Button Settings. Make sure Button 1 is set to call Ringlist 1. If you want the button on the outside intercom to be able to hang up a call, set Call to “End Call” “On Key Press” as shown. Also make sure Input 1 is set to Ringlist 1 so if you connect an optical sensor it will place a call when triggered.

4. Select **Edge Configuration** > **Account/Call**

Make sure your settings are as shown above and then click the SAVE button.

5. Select **Edge Configuration** > **Audio**

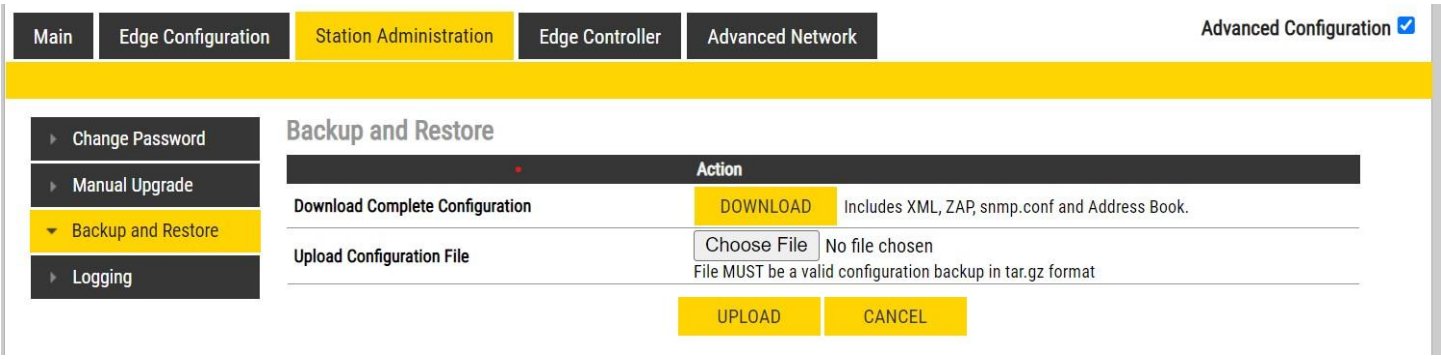


Start with the above settings. You may have to experiment with different settings for your environment.

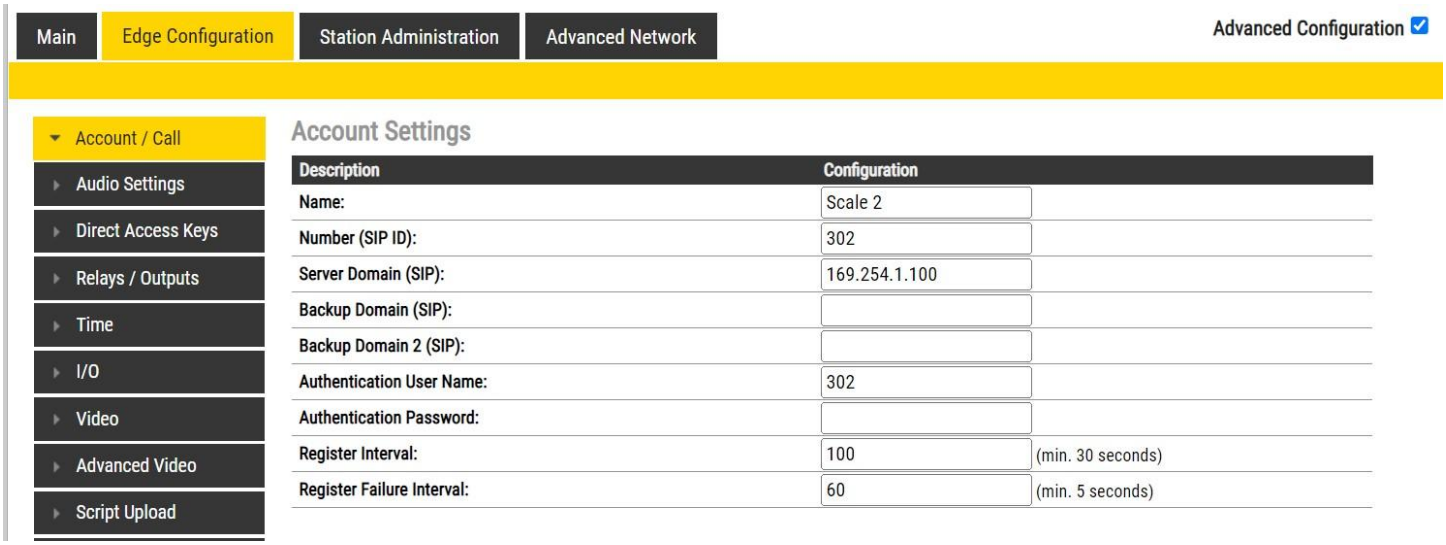
Programming Scale 2 and Additional Intercoms

While you could repeat the process above to program additional intercom, you can use the Backup and Restore feature to simplify the process.

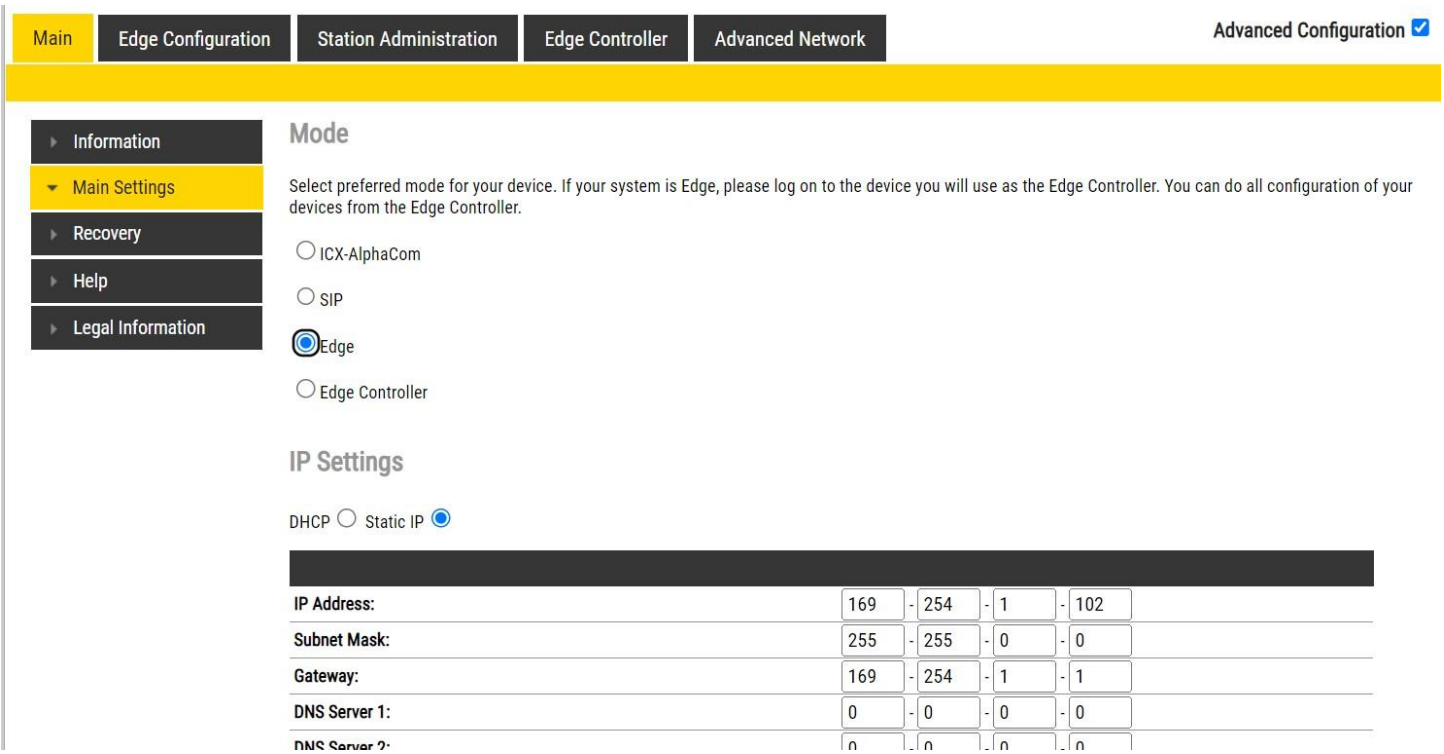
1. Click on the Advanced Configuration box and go to **Station Administration** and **Backup and Restore**. Click the **Download** button and save the Scale 1 file to your computer.



2. Disconnect the Scale 1 intercom from the POE switch and connect the Scale 2 intercom and log in to its IP address as normal. Click on **Edge Configuration** and **Account/Call**. Change the Name:, Number (SIP ID):, and Authentication User Name: to the scale intercom you are programming (see IP address table above) and click SAVE.



3. Click on **Main** and Main Settings. Change the **Mode** to **Edge**. Change the IP Address to the IP address of the scale you are programming. SAVE and Reboot and the intercom will now be work once you reconnect the Scale 1 intercom (you may need to unplug the intercom you just programmed and let Scale 1 boot up before you plug it in again).


Main
Edge Configuration
Station Administration
Edge Controller
Advanced Network
Advanced Configuration
Information
Main Settings
Recovery
Help
Legal Information
Mode
Select preferred mode for your device. If your system is Edge, please log on to the device you will use as the Edge Controller. You can do all configuration of your devices from the Edge Controller.
ICX-AlphaCom
SIP
Edge
Edge Controller
IP Settings
DHCP
Static IP
IP Address: 169 . 254 . 1 . 102
Subnet Mask: 255 . 255 . 0 . 0
Gateway: 169 . 254 . 1 . 1
DNS Server 1: 0 . 0 . 0 . 0