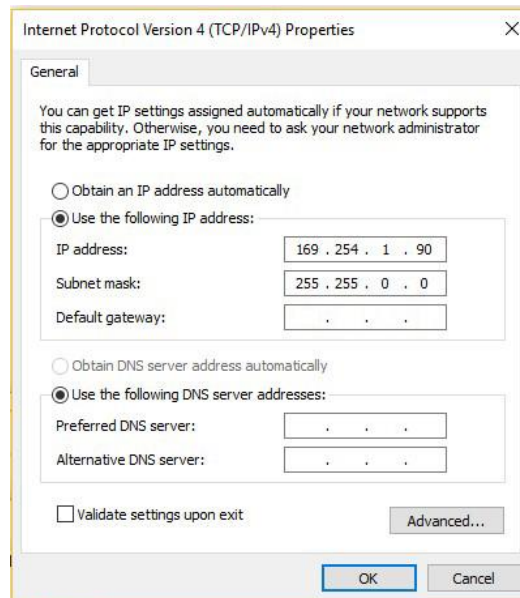


Configuring a Zenitel ISTV-1 Phone

Step 1: 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.



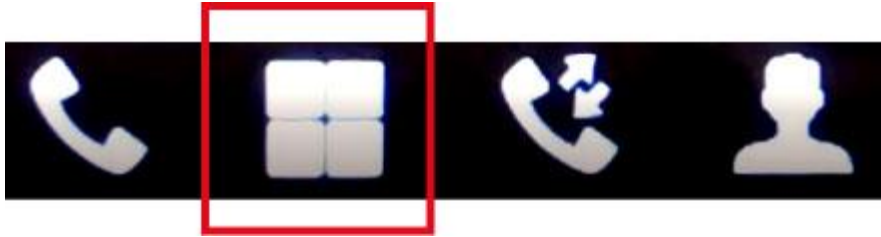
Step 2: Connect the POE and ISTV-1

1. Plug the PC and the ISTV-1 into the Ethernet POE switch.
2. Allow for about 60 seconds for the phone to boot up

Step 3: Configuration Network Settings on the ITSV-1

Network settings

1. Push on the touch screen and touch the icon that looks like 4 boxes



2. Click on **Settings** > **Wireless & network** > **Ethernet settings** > **IPv4**
3. Set Address type to **Static IP**
4. Set IPv4 address to 169.254.1.101
5. Set the Subnet mask to 255.255.0.0
6. Press **OK**

Step 4: Configuration Network Settings on the ITSV-1

1. After the last step, press the back arrow physical button on the right, top row on the phone until you see the main settings screen
2. Scroll down to the **Advanced Settings** selection and tap on it.
3. Tap on **Account1** and turn **Account Activation** ON.
4. Change **Account name** to Truck Scale
5. Set **SIP server** to 169.254.1.100
6. Set **SIP ID** to 301
7. Set **SIP authentication ID** to 301
8. Click the **OK** button at top of screen and programming is complete.