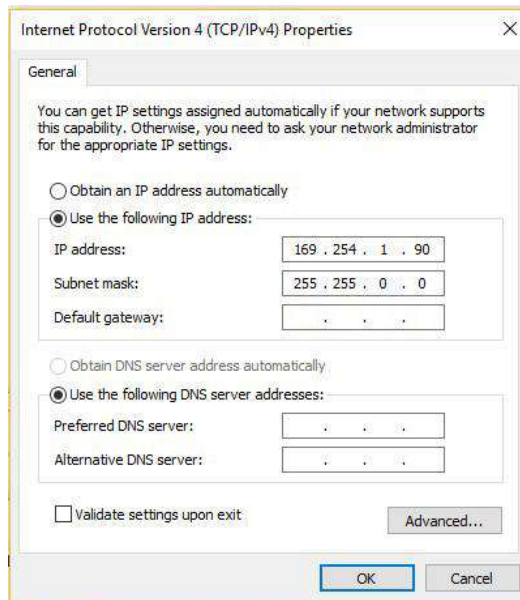


Truck Scale Intercom Installation Guide

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 3: Connect the PC, POE, and TCIS-2

1. Plug the PC and the Turbine TCIS-2 into the Ethernet POE switch. **DO NOT plug in the ISTV-1 phone yet**. Make sure to turn off WiFi on your laptop if you can't access the TCIS-2 in the steps below.
2. Allow for about 60 seconds for the Turbine to boot up. The light on the Red call button will be flashing yellow.



Step 3: Check Main Settings of the TCIS-2

1. Use a Firefox or Microsoft Edge browser to log in to the TCIS-2 using 169.254.1.100
2. Click Login and enter the default User name: **admin**
3. Enter the default Password: **alphaadmin**
4. In **Main Settings**, "**Mode**" should = **Edge Controller**. **Static IP** should be enabled.
5. The IP Address will be the 169.254.1.100 you used to log in.
6. Click **SAVE** if you made any changes and **APPLY** button on the next screen.
7. If changes were made the system will reboot

Step 4: Check Registration

1. Click on the **Edge Controller** tab. Under **System Overview**, you should see settings for **300: Scale 1, Registered**.

Step 5: Check Auto Discovered Devices

2. Click on **System Configuration**, under Auto Discovered Devices it should be **300: Scale 1, Operator**.
3. Hit the **REFRESH** button to make sure the setting stay.

Step 6: Reboot the System if Not Working

1. Under **Main > Recovery** click on the **FULL REBOOT** button
2. Click the **RELOAD** button

If all these settings are correct there is something wrong with the unit, or it may need to be cleared to factory settings and reloaded with the programming file again. We will need to determine what software version is loaded in your system under **Main > Information** and the **Information Package Version**. It will look something like: 6.?.?.? (vsft)



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