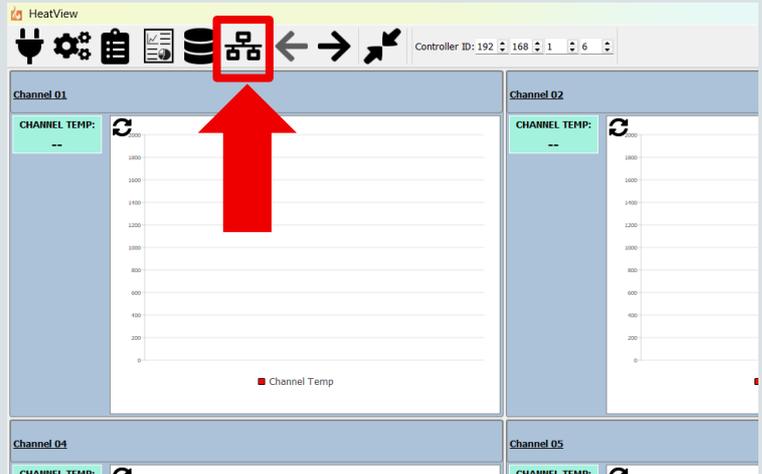


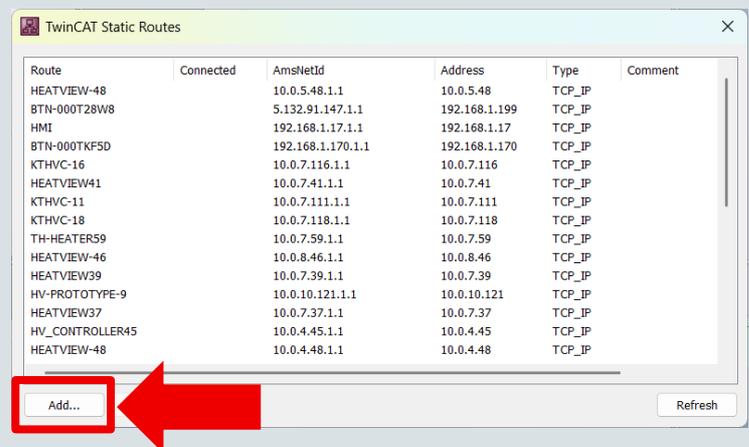


# Creating a Route

1. On the Heat View computer software, click on the “Run TwinCAT Route Setup” button at the top of the screen.



2. This will open a pop-up window called “TwinCAT Static Routes”. Click on the “Add...” button at the bottom on the left.

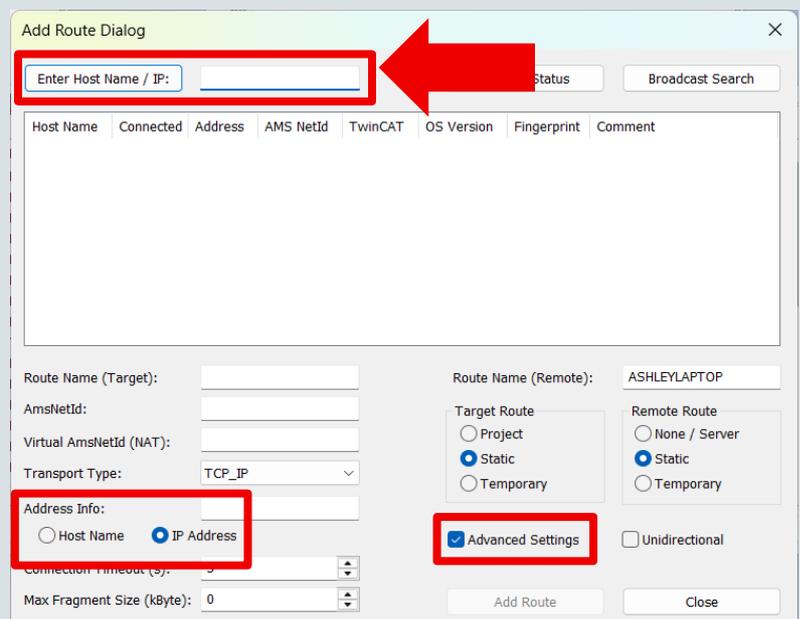


3. This will open another pop-up window called “Add Route Dialog”.

Make sure the “Advanced Settings” box is checked.

Make sure the “Address Info:” is set to “IP Address”.

Then, next to “Enter Host Name / IP:” enter the IP address of the device you are trying to connect to and hit the enter button on your keyboard to start searching.





# Creating a Route

4. The device will appear on the table on the screen.

Host Name	Connected	Address	AMS NetId	TwinCAT	OS Version	Fingerprint
GCI_Prototype1	Connected	10.0.75.107	10.0.75.10.1.1	3.1.4022	Win CE (7.0)	

5. Once the device has been found, select the device name and click "Add Route" at the bottom right.

Host Name	Connected	Address	AMS NetId	TwinCAT	OS Version	Fingerprint
GCI_Prototype1	Connected	10.0.75.107	10.0.75.10.1.1	3.1.4022	Win CE (7.0)	

6. This will open a pop-up window called "Add Remote Route". Make sure that "Secure ADS" is NOT checked. Click "Okay" in the bottom right to create a route.

Secure ADS (TwinCAT 3.1 >= 4024)

Remote User Credentials

User: Administrator Password:

TwinCAT 2.x Password Format

Okay

7. When a route has been successfully created, a "x" will appear in the "Connected" column. You can now close all the pop-up windows and connect to the device.

Host Name	Connected	Address	AMS NetId	TwinCAT	OS Version	Fingerprint
GCI_Prototype1	x	10.0.75.107	10.0.75.10.1.1	3.1.4022	Win CE (7.0)	