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Better Product for Our Clients!*

Chiller Interface from Web Browser

Control Your Chiller from Any Computer on Your Network!



*Note: Chiller
Ethernet Switch
Required.*



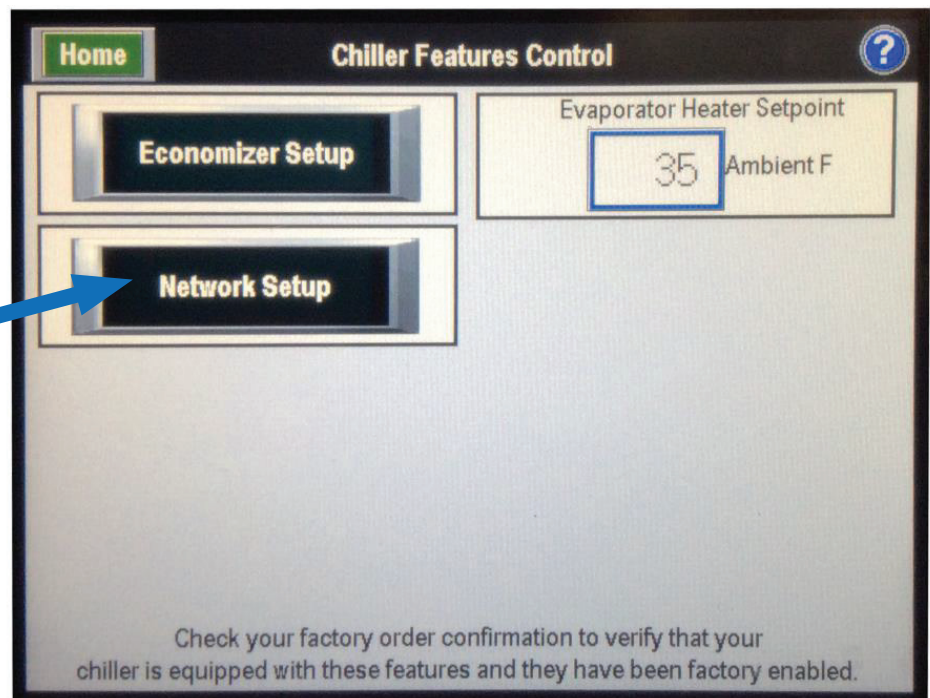
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1. Verify the chiller is not connected to your network via cat5 or cat6 cable.



2. On the home screen, touch the **Feature Control** button on the right side of the screen.

3. Touch the **Network Setup** button on the Chiller Features Control Screen.

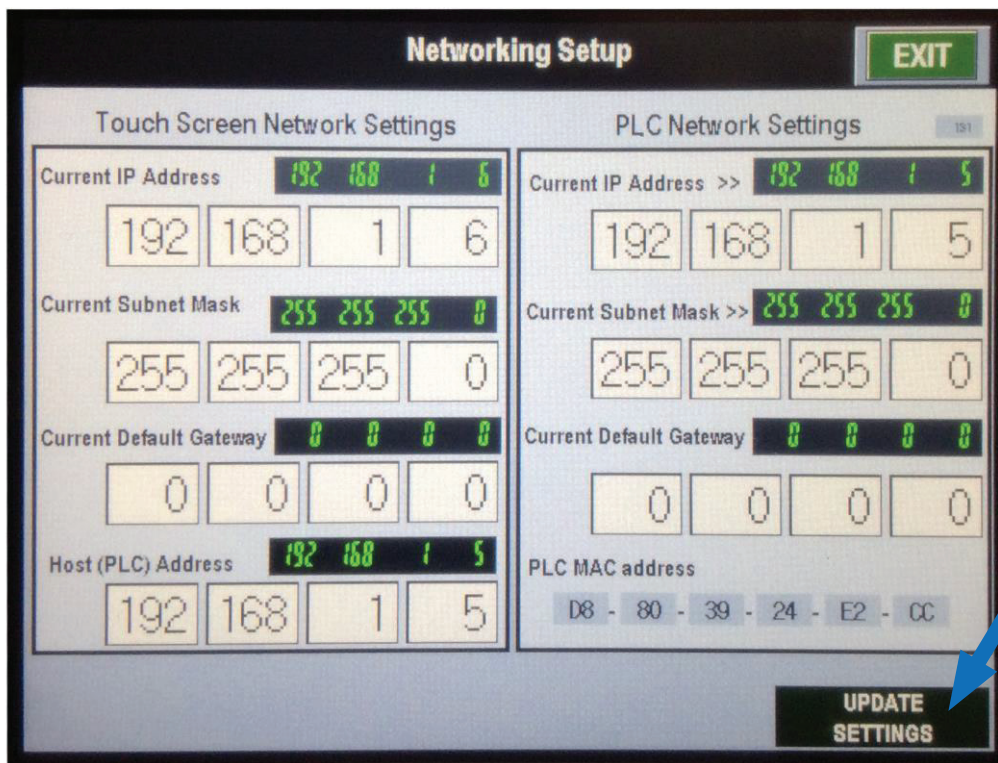


Chiller Interface from Web Browser:

4. You can use the current IP addresses or assign new static IP addresses for your network.
5. If you decide to assign new IP addresses you will need qty 2 static IP addresses for your network.
6. Update the default subnet mask and default gateway for both the touch screen and PLC.



IMPORTANT: When updating the IP addresses on this screen, the IP address at the bottom of the touch screen side that says “**Host (PLC) Address**” must match the “**Current IP Address**” for the PLC Network settings. **Failure to match these IP addresses will cause the touchscreen to lose communication with the PLC screen and PLC.**

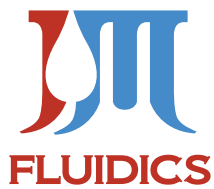


7. Confirm all settings and touch the **Update Settings** button at the bottom of the screen when ready.

8. Connect the chiller to your network via a CAT5/CAT6 cable.

9. Open a web browser and type in the IP address for the touch screen. You will now see the chiller and will be able to control from your computer remotely.

Username: **Download**
 Password: **1122**



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Have Questions? Give Us a Call at: **888-539-1731**

Email: info@jmchillers.com

Website: www.jmchillers.com