



Getting Started with DCP-E

Get the software

Download the latest DCP-E software from <http://www.temperatureguard.com/datacapture>

Type the address in exactly as shown.

Install the software on your computer

1. Extract the files to a new folder on your desktop.
2. Run setup.exe in the new folder.
3. Follow the onscreen instructions.
4. The installation program will install the Data Capture program, the Device IP Setup program, and documentation for both programs.
5. The shortcuts to both programs and documentation are located in your Start menu under All Programs\Temperature Guard\Data Capture Program.

Power up the Temperature Guard

1. Plug the power jack into the **POWER INPUT** before plugging the power pack into a wall outlet.
2. Plug the Ethernet cable into the **LAN** jack.
3. Plug the power pack into a 120vac power outlet. The LEDs on the Ethernet jack will begin to blink first orange and then green. When fully power up the left LED will be on steady green and the right LED will blink green.
4. Turn on the Temperature Guard by moving the power switch located to the left of the terminal blocks on the side of the Temperature Guard from 0 to 1. The display will turn on.
5. Verify that the left LAN LED is green and on steady, and the right LAN LED is blinking green. Below is a table that describes the meaning of the two LEDs.

Link LED (Left Side)		Activity LED (Right Side)	
Color	Meaning	Color	Meaning
Off	No Link	Off	No Activity
Amber	10 Mbps	Amber	Half-Duplex
Green	100 Mbps	Green	Full-Duplex

WARNING: DO NOT PULL OUT THE POWER JACK FROM THE TEMPERATURE GUARD WHILE THE POWER PACK IS PLUGGED INTO A WALL SOCKET.

Set the IP address of your Temperature Guard

Click on Device IP Setup Manual and read the documentation for the Device IP Setup Program.

Collect data from your Temperature Guard

Click on Data Capture Manual and read the documentation for the Data Capture Program.

Send your questions with the setup of the DCP-E to support@temperatureguard.com.