**MASTER Installation**

The MASTER PC corresponds to that to which the AAG_CloudWatcher device is connected.

1. Run Setup.exe;
2. Create a directory in a local disk and make it shareable to other users in the local network;
3. Connect the AAG_CloudWatcher before starting the program;
4. Start program;
5. The program will prompt you

![Initializing Device](image)

- Select Yes for MASTER installation;
6. The program will display the following window:

![Select COM port](image)

- Select the port number to which the AAG_CloudWatcher is connected and select the path corresponding to the directory in 2);
- Select button Initialize and the system will initialize the electrical constants for the device.
• The program will display Constants section of the Device TAB.

8. Check the Device section of the Setup TAB.

• Select *Switch Cntrl disabled* if you do not wish the AAG_CloudWatcher to control the switch - this allows other external programs to control the switch;
• Check the Temperature Correction Factors K1, K2, K3, K4 and K5 and do any adjustments that you deem necessary;
9. Check the Graph section of the Setup TAB.

- Adjust the graph time span by adjusting the number of points and frequency. The total graph span is given by:
  \[
  \text{Total Span} = (\text{No. of Points}) \times (\text{Frequency}) \times (\text{Read Cycle})
  \]
- Use PNG image files rather than JPEG – they are smaller in size and have a higher quality;