



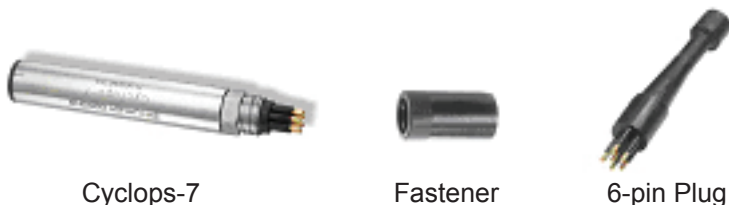
QUICK START GUIDE (For model 2200-000)

Congratulations on your new C6 Multi-Sensor Platform. We are committed to customer satisfaction. If you need assistance, technical specialists are available to answer you questions at 408-749-0994 or toll-free at 877-316-8049. This is a Quick Start Guide to help you set up the C6 Multi-Sensor Platform so you can start collecting data as quickly as possible.

1 Cyclops-7 Installation

1. Place the fastener on one of the Cyclops-7 ports of the C6 Multi-Sensor Platform and rotate to tighten. Make sure to not over tighten.
2. Align the 6-pin male end of the Cyclops-7 sensor with the C6 Multi-Sensor Platform port and fastener.
3. Hold the Cyclops-7 in place and rotate the remaining ring to tighten. This will lock the Cyclops-7 into position.
4. Follow the same installation instructions for the remaining Cyclops-7 sensors.
5. Insert a 6-pin male plug into any unused port on the C6 Multi-Sensor Platform.

***The center port is for the mechanical wiper only**

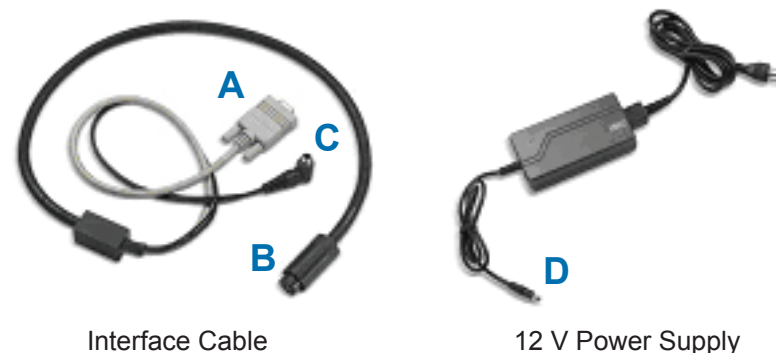


2 Software

1. Insert the C6 Multi-Sensor Platform CD into your computer.
2. Open the C-Soft Software folder and double click on the setup icon.
3. The software will automatically be installed in the PC Program Files\C-Soft folder unless user selects alternate location.
4. There will be a prompt to restart your computer.

3 Connections

1. Connect the serial connector end (A) of the interface cable to the serial port on your computer.
***If your computer does not have a serial port use a USB adapter**
2. Connect the C6 Multi-Sensor Platform to the 8-pin interface cable (B).
3. Connect the interface power source pin (C) to the 12 V power supply (D).
4. There must be power supplied from the 12 V power supply in order to activate the C6 Multi-Sensor Platform.
5. Open the C6 Multi-Sensor Platform software by double clicking on the C6 icon.
6. If the connect icon, located in the upper corner of the C6 software screen, is not green disconnect and reconnect power.



***The C6 Multi-Sensor Platform is now ready to configure, calibrate, and initiate logging.**