XCi

SYSTEM GUIDE

Thank you for purchasing a MACE XCi device
- the smart packaged monitoring solution
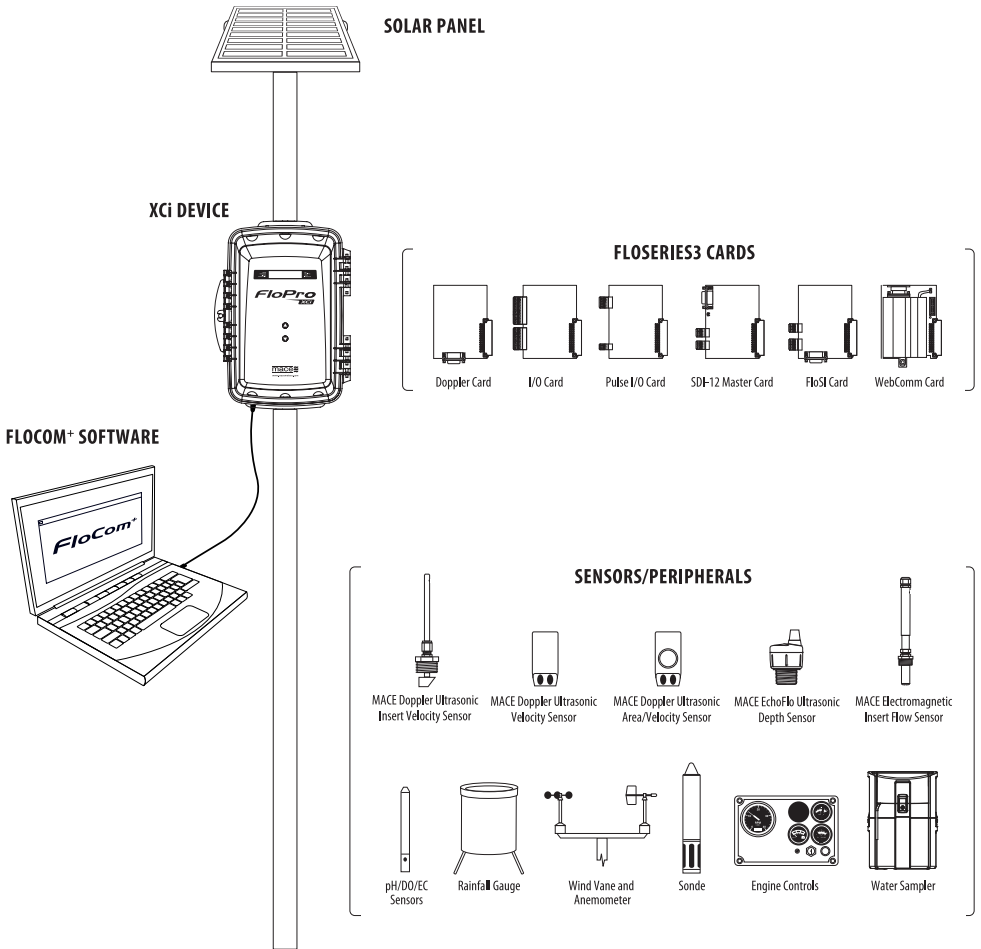
Please complete the following **essential** steps:

1. Register for a User Login at *www.macemeters.com*

2. Download and read the XCi Product Manual

3. Download and install FloCom⁺ software

NOTE: MACE strongly recommends that users register for Software and General Updates on the "Support" page of the www.macemeters.com website. Releases of product enhancements occur periodically and we recommend that these are uploaded into your XCi device.

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Water Monitoring Solutions

The XCi system typically consists of five main components:

1. The XCi device
2. The solar panel (or power supply)
3. The sensor(s) or peripherals
4. Flocom+ software enabling you to configure and download data from your XCi device
5. FloSeries3 card(s) providing inputs for connecting an array of sensors

SOLAR PANEL

XCi DEVICE

FLOSERIES3 CARDS

Doppler Card   I/O Card   Pulse I/O Card   SDI-12 Master Card   FloSI Card   WebComm Card

FLOCOM+ SOFTWARE

SENSORS/PERIPHERALS

MACE Doppler Ultrasonic Insert Velocity Sensor   MACE Doppler Ultrasonic Velocity Sensor   MACE Doppler Ultrasonic Area/Velocity Sensor   MACE EchoFlo Ultrasonic Depth Sensor   MACE Electromagnetic Insert Flow Sensor

pH/DO/EC Sensors   Rainfall Gauge   Wind Vane and Anemometer   Sonde   Engine Controls   Water Sampler