

# QUICK START GUIDE - Fluoride Monitor

## WIRING the PROBE & SENSOR

### Fluoride Probe

1. Attach **WHITE WIRE** to **TERMINAL 1** of the **PROBE** and **XE4 - #4** of the **CONTROL UNIT**
2. Attach **BROWN WIRE** to **TERMINAL 2** of the **PROBE** and **XE4 - #3** of the **CONTROL UNIT**

### Temperature Sensor

1. Attach **WHITE WIRE** from the **SENSOR** to **TERMINAL XE3 - #4**
1. Attach **BROWN WIRE** from the **SENSOR** to **TERMINAL XE3 - #3**

## CALIBRATION

1. Pull a water sample from the line **NEAR** the sensor and test the fluoride concentration by the most accurate means available on-site. This measured value is the standard to which the sensor is calibrated.
2. Press the **CHANGE KEY** until “**Calibration FL**” appears
3. Press the **ENTER KEY** until “**Please Wait**” appears
4. When “**CALIBRATION SOLUTION**” appears; the highlighted digit can be changed by pressing the **UP** or **Down** **KEYS**. To advance the highlighted digit to the right, press the **CHANGE KEY**. After the correct value has been set, press the **ENTER KEY** twice.

