

## Necessary Accessories

- Pyxis Lab® Sensor Cleaning Kit
- MA-WB Bluetooth® Adapter
- ORP 200mV Calibration Standard
- pH Combo Calibration Kit (4, 7, & 10)

# Pyxis®

## ST-71X Series

### Quick Start Guide



[www.pyxis-lab.com/shop](http://www.pyxis-lab.com/shop)

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## ST-710 & ST-711

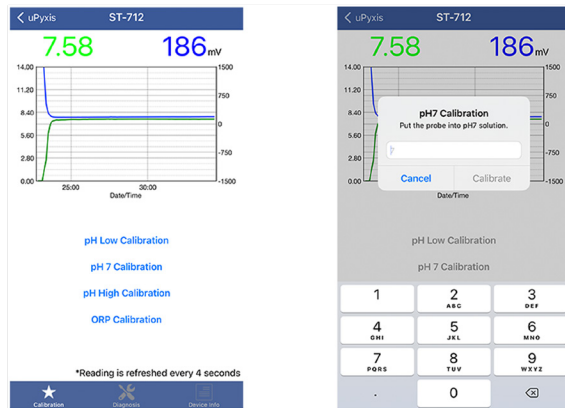
red	<b>24V</b>
black	<b>Power Ground</b>
white	<b>4-20mA+</b>
green	<b>4-20mA-</b>
blue	<b>RS-485 A</b>
yellow	<b>RS-485 B</b>
clear	<b>Shield, Solution Ground</b>

\* Depending on the controller, you may need to add a jumper from 24V- (Power Ground) to 4-20mA-

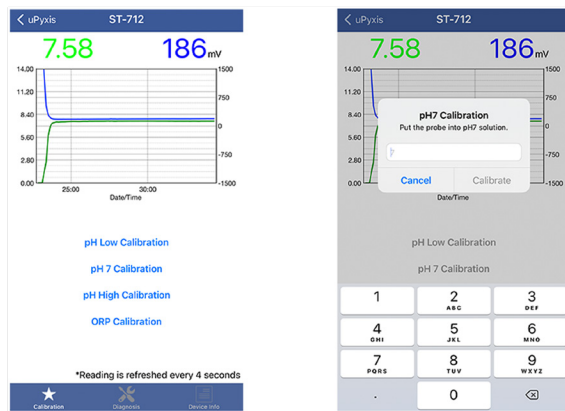
## ST-712

red	<b>24V</b>
black	<b>Power Ground &amp; 4-20-</b>
white	<b>4-20mA+, pH</b>
green	<b>4-20mA-, ORP</b>
blue	<b>RS-485 A</b>
yellow	<b>RS-485 B</b>
clear	<b>Shield, Solution Ground</b>

Place your sensor into the necessary Pyxis Lab® pH or OPR solution, then on uPyxis® select your desired Calibration Method & enter the specific concentration. Press 'Calibrate' to finish!



Under 'Diagnosis' you can send diagnostic information straight to our Customer Service department. Under 'Device Info' you can customize Device Name, Product Name & Modbus Address!



**Download the app!**

