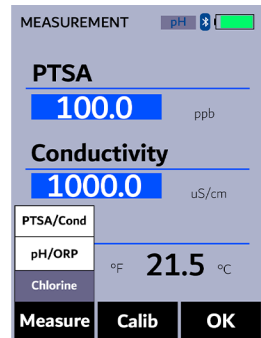
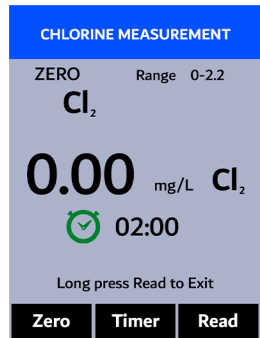


Select Chlorine Measurement Menu



Rinse (3x) and Insert Sample Water, then select 'Zero'



Scan the QR Code to Learn How to Replace & Pair the Wireless pH/ORP Module

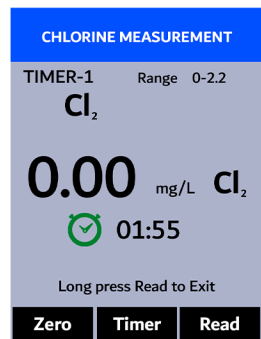


Scan the QR Code to Learn How to Conduct a Cleanliness Check & Clean Properly

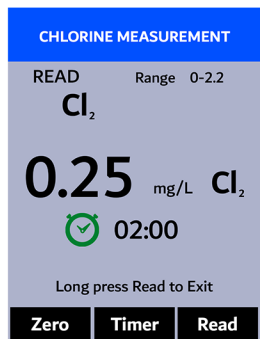


Insert 3 drops of TMB Free Chlorine Reagent into Sample Water, and use a provided pipette to mix the reagent with the sample water.

Select 'Timer' to start Measurement Timer

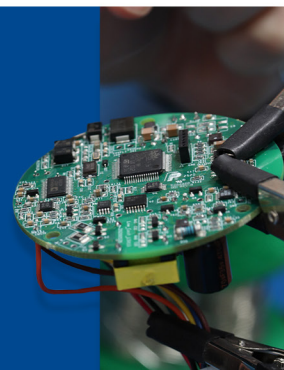


When Timer ends, select 'Read' for final Chlorine Reading



Need **Tech Support?**

Scan the QR Code to Request Tech Support



SP-710 Handheld Multimeter Quick-Start Guide



MAINTAIN 2ml of Storage Solution in pH/ORP Cell when not in use to keep electrodes hydrated.

www.pyxis-lab.com
 +1 (866) 203 - 8397
 1729 Majestic Dr. (Suite 05)
 Lafayette, CO 80026 USA

Scan QR Code for User Manual

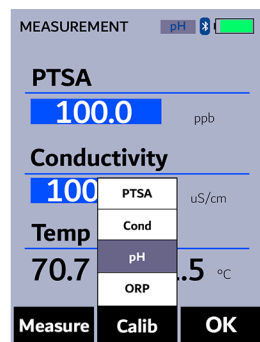


pH Calibration Process

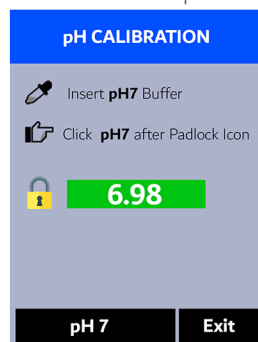
Power on the pH/ORP Sensor by opening the lid. A blinking light will indicate the sensor is on.



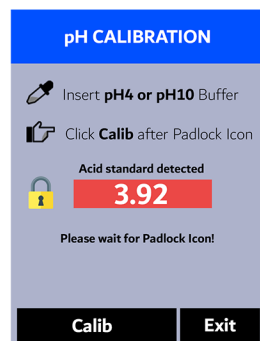
Select pH Calibration



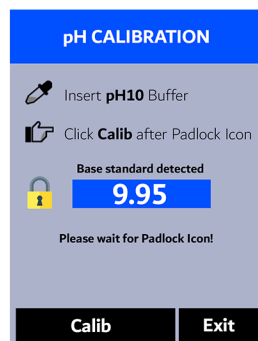
Rinse (3x) and Insert pH7 buffer, wait for lock icon then select 'pH7'



Rinse (3x) and Insert pH4 buffer, wait for lock icon then select 'Calib'



Rinse (3x) and Insert pH10 buffer, wait for lock icon then select 'Calib'

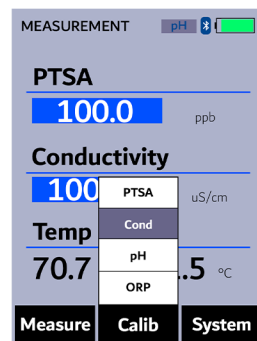


Combined Calibration

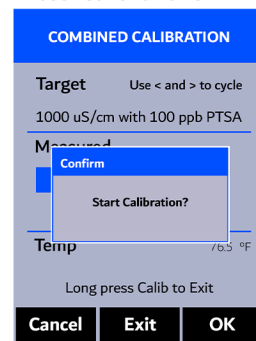
For this procedure you will need Pyxis Lab® Combined Calibration Solution (1000µS Conductivity, 100ppb PTSA).



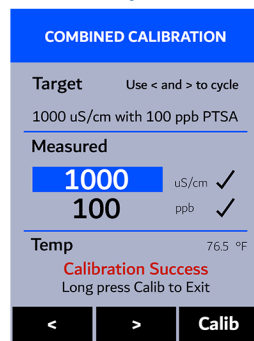
Select 'Cond' Calibration



Rinse (3x) and Insert Combined Cal Solution. Press 'Calib' and 'OK'



Your unit is now calibrated for PTSA & Conductivity.



Necessary Solutions



Pyxis Lab®
pH Calibration Combo Pack
pH 4.0, 7.0, and 10.0 Calibration Solutions

Pyxis Lab®
ORP Calibration Standard
+ 200 mV Solution



Pyxis Lab®
Combined Calibration Standard
100 ppb PTSA and 1000 µS Conductivity



Pyxis Lab®
Handheld Cleaning Kit
Cleaning Solution, Nylon Brush, and Cotton Swabs

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