

# Need Calibration Standard Solutions?

- pH Calibration Combo Pack (4.0, 7.0, 10.0)
- ORP Standard (200mV)
- **Combined Standard** (1000 $\mu$ S + 100ppb)
- Handheld Cleaning Kit



# Need Tech Support or Product Repair?

You can find a support QR Code on your SP-710 by selecting 'Help' under the System Menu. If you need repair, head over to [pyxis-lab.com/request-return-or-repair](http://pyxis-lab.com/request-return-or-repair)

+1 (866) 203-8397

[service@pyxis-lab.com](mailto:service@pyxis-lab.com)

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

Learn how to **Clean Your SP-710 & Pair Your Wireless pH/ORP Module** by scanning the QR Codes below:



# Pyxis<sup>®</sup>

## SP-710 MULTIMETER Quick-Start Guide



**WHEN NOT IN USE:**  
Maintain 2mL of Storage Solution in pH/ORP cell to keep electrodes hydrated.

Pyxis Lab<sup>®</sup> Inc.  
+1 (866) 203-8397  
[www.pyxis-lab.com/contact-us](http://www.pyxis-lab.com/contact-us)



# Combo Calibration Procedure

# pH Calibration Procedure

# Free Chlorine Testing

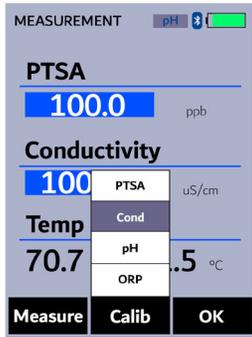


For this procedure you will need **Pyxis Lab® Combined Calibration Solution (1,000µS Conductivity + 100ppb PTSA).**

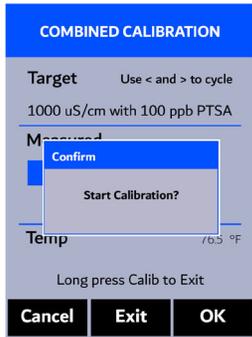


Power on the pH/ORP Sensor by opening the lid. A blinking light will indicate that the sensor is on.

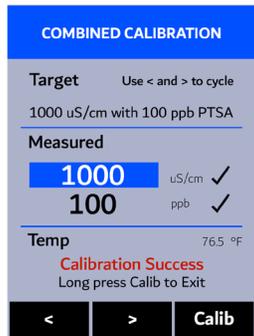
Select 'Cond' Calibration



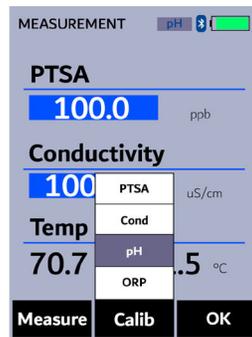
Rinse (3x) and insert Combined Cal Solution. Press 'Calib' and 'OK'



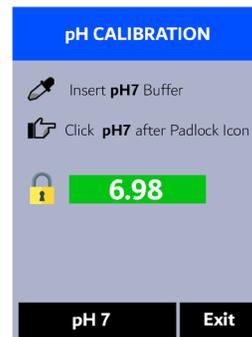
Your unit is now calibrated for PTSA & Conductivity.



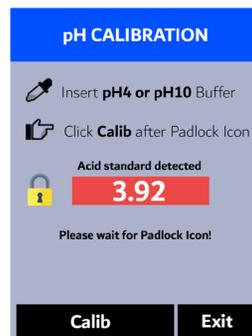
Select 'pH' Calibration



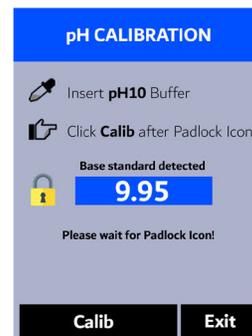
Rinse (3x) & insert pH7 buffer, wait for lock icon, select 'pH7'



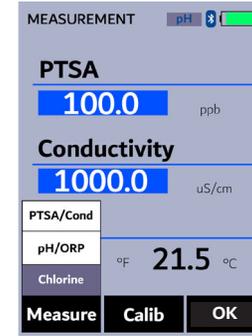
Rinse (3x) & insert pH4 buffer, wait for lock icon, select 'Calib'



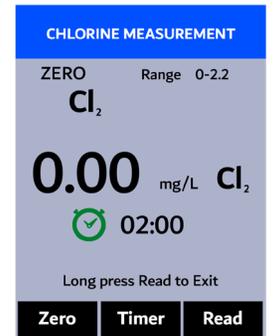
Rinse (3x) & insert pH10 buffer, wait for lock icon, select 'Calib'



Select Chlorine Measurement Menu



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



Insert 3 drops of TMB Free Chlorine Reagents into Sample Water, & use a provided pipette to mix the reagent.

Select 'Timer' to start Measurement Timer



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

