

SP-710 Quick Start Guide

Calibrating PTSA 100 Standard



- 1) Press OK to power-up, Press > (Calib) to select PTSA Calibration, Press OK to start Calibration



- 2) Insert DI water, triple rinse and Press Zero to continue



- 3) Insert PTSA 100 standard, triple rinse and Press > Slope.



- 4) After successful calibration, press (OK/Exit) button to return home screen. Retest standard for stability, rinse sample cell twice with clean water and dry.

Calibrating pH Module



- 1) Press < to select pH mode, then press OK.



- 2) Flip open the lid to power the pH module



- 3) When the BLUE light appears on the pH Module it is paired to the main body and is ready.



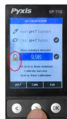
- 4) Press the > (Calib) button to select the pH mode, then press the OK button.



- 5) Insert pH 7 buffer, wait for lock symbol on left side, then press the < pH-7 button.



- 6) Insert pH 4 buffer, wait for lock symbol on left side, then press the > Calib button.



- 7) Insert pH 4 buffer, wait for the lock symbol on left side, then press the > Calib button, Press OK to return to main screen.

Pyxis™

SP-710 Multi Meter Quick Start Guide

WALCHEM

INAKI America Inc.



Quick Link to SP-710 Operation Manual



SP-710 Meter

Scan the QR code for SP-710 Operation Manual

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Scan QR code to order PTSA 100/1000 µS Combined Standard



Scan QR code to order pH Reference Standard Combo



Scan QR code to order pH/ORP Sensor Storage Solution

WALCHEM
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Please maintain 2 ml of the Pyxis pH storage solution in the pH/ORP cell at all times to keep the electrodes hydrated.

SP-710 Quick Start Guide

Calibrating Conductivity & PTSA 100 Combination



1) Press OK to power-up, Press > Calib to select Conductivity/PTSA 100 combined calibration, Press OK to start.



2) Insert and triple rinse Conductivity/PTSA 100 standard, Press OK, then press OK again to start calibration.



3) Press OK (Calib) button to return to main screen.

Cleaning Kit for Pyxis Handheld Devices



Pyxis recommends a minimum cleaning frequency of once per month be maintained dependent on application needs and foulant level. High stress applications with excessive suspended solids and corrosion/scale by-product can result in the need to increase the frequency of cleaning your handheld device.



Scan QR code to watch a demonstration on how to cleaning your Pyxis meter

For information on ordering the Pyxis Handheld Meter Cleaning Solution, Scan the QR code to take you to the Pyxis website.



Chlorine Free Testing



1) Press < Measure to select Color, click OK button to start testing



3) Insert Chlorine Free-TMB pipet tip into sample water in cell and squeeze & shake in pipet 3 times to mix reagent with sample.



2) Triple rinse sample water, press Zero <



4) Press > to start 2 minute timer.



5) Press OK/ Read button for results



Scan QR Code to watch video on how to use Chlorine Free testing



Scan QR Code to order Free Chlorine Pipets



SP-710 pH/ORP Module



Bluetooth Wireless

- Fully Sealed & Separated Module
- Wireless Data Transfer to SP-710
- Interfaces with uPyxis App & SP-910
- Locking firmware



When the pH Module is turned on, it will stay on for the duration of time when the body main body is on. It has a permanently sealed 3.7 V lithium battery

The pH/ORP module will turn itself off when either commanded by the main SP-710 module or automatically based on the idle time limit (60 seconds).

The module is turned on by rotating the pH/ORP seal to touch the front face of the module. A magnet within the rubber seal will activate the module power circuit.

pH Modules have a 6-month warranty with the typical life span 12-18 months. When not in use, keep Pyxis pH/ORP Sensor Storage Solution in module.

Scan QR Code for more information or ordering a replacement module.



Please maintain 2 ml of the Pyxis pH storage solution in the pH/ORP cell at all times to keep the electrodes hydrated.

Need Support! Email or Call us by using the QR Codes below



Scan QR Code to send email to the Pyxis Service Department

Scan QR Code to make a phone call to the Pyxis Service Department

