WaterLink® Spin Touch™ Photometers

Water® SpinTouch™ Mobile

WaterLink® Spin Touch™ Mobile
- Includes: Photometer, Instruction Manual, Quick-Start Instructions, 3 Syringes, Calibration Check Disk, Troubleshooting Disk, USB Cord with USB Wall Adapter, Waterproof Carrying Case with Foam Inserts (holds meter, disks, and accessories
Code: PVEN1436

WaterLink® Spin Touch™ In-Store
- Includes: Photometer, Instruction Manual, Quick-Start Instructions, 3 Syringes, Calibration Check Disk, Troubleshooting Disk, USB Cord with USB Wall Adapter, In-Store Kit (counter mat, poster, window decal, etc.)
Code: PVEN1437

Spin Disk Consumables
A.	Spin Disk Chlorine 104 Series - 100pk	Code: PVEN4328-J
A.	Spin Disk Phosphate 204 Series - 100pk	Code: PVEN4329-J
A.	Spin Disk Biguanide 402 Series - 100pk	Code: PVEN4331-J
A.	Spin Disk Chlorine 3x3 501 Series - 50pk	Code: PVEN4334
B.	Syringe 3ml - 3/Pk	Code: VIT1189
C.	Syringe Tips - 3/Pk	Code: VIT1189TIP
	Calibration Check Disc - Touch	Code: PVEN1705

A.   B.   C.

WaterLink® Spin Touch™
The WaterLink® Spin Touch™ photometer does all your pool & spa water testing, In the field or in store! Each sealed reagent disk contains the precise amount of reagent needed to run a complete series of tests in just 30 or 60 seconds. Simply fill a reagent disk with a water sample, place it in the meter, tap "start", & all tests are done automatically.

In the field, the results are displayed on the touchscreen, then can be transferred to DataMate® Web software to be instantly analysed, providing step-by-step treatment instructions on your mobile device and test history storage in the cloud. In the store, the Spin Touch™ is run directly from your computer using DataMate® Web or DataMate® software. The results are displayed right on your monitor with all records being kept in the cloud or on your hard drive.

WaterLink® DataMate® In-Store Water Analysis Software for Windows
The DataMate® 10 software is a user-friendly Windows® PC-based In-Store water analysis program that generates custom water treatment recommendations for your customers. Printed in proper sequence with precise dosages & clear instructions.

Analyse - The test entry section of the DataMate® 10 includes fields to measure Free Chlorine, Total Chlorine, Bromine, Biguanide, Biguanide Shock, pH, Alkalinity, Calcium Hardness, Cyanuric Acid, Copper, Iron, Nitrate, Borate, Phosphate, Manganese, Salt, & TDS. There are check boxes for certain water conditions such as water colour, stains, cloudy, or foamy. Add your products to remedy problems like enzymes, cover cleaner, filter cleaner, pool opening & closing procedures, weekly maintenance, & salt maintenance procedures.

Spin Disks - 10 Test Parameter Disk Series
Four different Spin Disks ideal for service, In-Store, and Public Pool Testing.
Free & Total Chlorine & pH 3-Use WaterLink® Spin Disk 501 Series
ideal for public & commercial pools testing Chlorine & pH throughout the day.
Test Free Chlorine, Total Chlorine (Bromine), Combined Chlorine (calculated), & pH in 30 Seconds!
Save money by using the same disk 3 times. 3 use disk for Free Chlorine, Total Chlorine (Bromine), Combined Chlorine, and pH - Results in 30 Seconds!
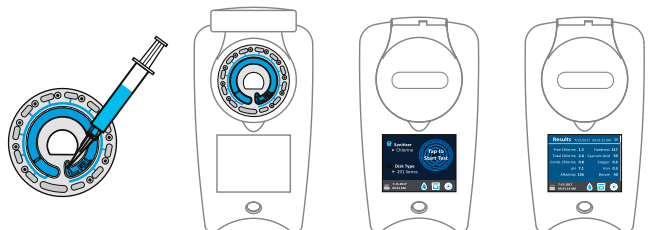
Service Professionals - New advanced scheduling & routing, "e-doorhangers" quickly capture date, time, description of work done in an email to clients from technicians on-site, complete history kept for every client showing dates, times, water test results & work done

Stores - Share customer data across multiple stores, including field service testing (one database of all customer data regardless of location, Data is securely stored, maintained, & backed-up, customisable step-by-step treatment recommendations

Commercial Pool Operators - Instant treatment instructions based upon test results, pool volume, & type, Log date, time, & test results for complete history for single pool or multiple bodies of water, Remote viewing of live & historical testing data by anyone given access management, health departments, even the public

Customisable Chemicals & Shopping Cart
DataMate Web offers customisation for chemicals, dosage rates, treatment text, & ideal ranges, it also lets you setup products. Enter multiple product sizes for a chemical & DataMate Web will determine which size & quantity is appropriate for your customer to purchase to complete the recommendation, displaying this list directly on the water test report.

PIERCE POOL SUPPLIES

pHLoZone Centre Management Software

pHLoZone is designed specifically for commercial facilities with swimming pools & spas. Incorporates your existing protocols in a flexible, easy to use & modern style. Backed up automatically on the cloud for easy storage & retrieval.

Easy to Use
The system requires no IT knowledge to use. We've streamlined the system to keep it simple for your staff, while still giving you the flexibility to work the way you need to.

Cross-platform
Today, people use a wide range of devices to do their work. From smartphones & tablets to laptop & desktop computers, pHLoZone works on any modern internet-connected device.

Smart Task Tracking
With our unique "daysweeper" scheduling system, you will never lose a job, & never have one of your staff forget to complete something on their list. Incomplete tasks always move to the overdue section at the top of the list for visibility, keeping your staff accountable for their work.

- Log water tests
- Log biological tests
- Access reports
- Manage recurring tasks
- Allocate tasks to staff
- Manage assets
- Organise external contractors
- Track repairs
- Order products

What We Offer
We offer a purpose built system that makes running your leisure centre or commercial site much easier. The features in this list are just a part of what we offer through pHLoZone. If you'd like to see the full range of features & capabilities available, feel free to contact us for more information or to book a demonstration.

Seasonal Scheduling
Our seasonal scheduling system makes task tracking & scheduling easy! Assign tasks to groups of staff, plan recurring & seasonal tasks, & see incomplete jobs at a glance on the dashboard.

Structure & Asset Management
Store all of the information about your pools, spas, & other bodies of water to a high level of detail. Information about equipment can be stored too, ready for easy access whenever it needs repair.

Custom Targets & Ranges
With the ability to customise targets & ranges for each structure, you can maintain all of your bodies of water exactly the way you want them. Email notifications can also be sent each time a reading is out of range, to help keep track of your water chemistry.

Custom Protocols
pHLoZone adapts to your water testing workflow. You can set custom protocols so that when a reading is out of range, your staff know which procedure to follow.

Water Testing Device Integration
pHLoZone communicates with Spin devices, & there are more integrations to follow. If your staff test the water manually, they can also enter the test results by hand, & pHLoZone will show the relevant protocols just as it would when using an integrated device.

pHLoZone Centre Management Software

Why pHLoZone?
An application purpose built for leisure centres & commercial sites.

Seasonal Scheduling
Our seasonal scheduling system makes task tracking & scheduling easy! Assign tasks to groups of staff, plan recurring & seasonal tasks, & see incomplete jobs at a glance on the dashboard.

Comprehensive Data
Store all of the information about your pools, spas, & other bodies of water to a high level of detail. Information about equipment can be stored too, ready for easy access whenever it needs repair.

Intensive Management
With the ability to customise targets & ranges for each structure, you can maintain all of your bodies of water exactly the way you want them. Email notifications can also be sent each time a reading is out of range, to help keep track of your water chemistry.

WaterLink Spin Touch Integration
pHLoZone can communicate with Spin Touch devices to automatically receive water testing results.

Lovibond® Commercial Photometers

Lovibond® MD110 with Bluetooth®

The MD110 uses high quality interference filters with long life LEDs as a light source in a transparency sample chamber. This unit supplies accurate results very quickly & is easy to operate. It's ergonomically compact waterproof design makes it safe to use as a counter unit or on site. Testing is performed using Lovibond® tablet reagents with long term stability & a shelf life up to 10 years. (OTZ) One Time Zero allows the user to zero once and perform all tests.
The zero setting is held in memory. Scroll Memory avoids unnecessary scrolling for the required test method, the instrument memorises the last method used before switching off the instrument. When the instrument is switched on again, the scroll list comes up with the last used test method first.
Supplied in a carry case with tablet reagents, test cells, accessories, instructions & certificate of compliance. Use with the free app AquaLX® for Bluetooth® connectivity compatible with IOS® & Android® based smartphones & tablets.

Waterproof (IP68 1 hour at 0.1 metre)
4 x AAA batteries (included) approx. 17 hours or 5,000 tests.
Auto - OFF automatic switch-off
Backlit LCD display (on keypress)
Internal memory for 125 data sets
Bluetooth® interface for test data transfer
Real time clock & date
155 x 75 x 35 mm (L x W x H)
Weight basic unit approx. 260 g

6 in 1

Chlorine LR	0.01 - 6.0 mg/l
Chlorine HR	* 0.1 - 10 mg/l
Bromine	0.05 - 13 mg/l
pH	6.5 - 8.4 pH
Total Alkalinity	5 - 200 mg/l
Calcium Hardness	0 - 500 mg/l
Cyanuric Acid	0 - 160 mg/l

Code: PLOV9167T

* High Range tablets sold separately.

Lovibond® MD200

This unit supplies accurate results very quickly and is easy to operate. It's compact design makes it safe to use as a counter unit or on site. Testing is performed using Lovibond® tablet reagents with long term stability and a shelf life up to 10 years.(OTZ) One Time Zero allows the user to zero once and perform all tests. Scroll Memory avoids unnecessary scrolling for the required test method, the instrument memorises the last method used before switching off the instrument. When the instrument is switched on again, the scroll list comes up with the last used test method first.
Supplied in a carry case with tablet reagents, test cells, accessories, instructions and certificate of compliance. Waterproof (IP68 1 hour at 0.1 metre). 4 x AA batteries (included) approx. 53 hours or 15,000 tests (no backlight). Auto - OFF automatic switch-off.
Backlit LCD display (on keypress). Storage memory for 16 data sets. Real time clock & date. 190 x 110 x 55 mm (L x W x H). Weight basic unit approx. 455 g

4 in 1

Chlorine LR	0.01 - 6.0 mg/l
Chlorine HR	* 0.1 - 10 mg/l
pH	6.5 - 8.4 pH
Total Alkalinity	5 - 200 mg/l
Cyanuric Acid	2 - 160 mg/l

Code: PLOV9164T

5 in 1

Chlorine LR	0.01 - 6.0 mg/l
Chlorine HR	* 0.1 - 10 mg/l
pH	6.5 - 8.4 pH
Total Alkalinity	5 - 200 mg/l
Calcium Hardness	0 - 500 mg/l
Cyanuric Acid	2 - 160 mg/l

Code: PLOV9155T

6 in 1

Chlorine LR	0.01 - 6.0 mg/l
Chlorine HR	* 0.1 - 10 mg/l
Bromine	0.05 - 13 mg/l
pH	6.5 - 8.4 pH
Total Alkalinity	5 - 200 mg/l
Calcium Hardness	0 - 500 mg/l
Cyanuric Acid	2 - 160 mg/l

Code: PLOV9156T

* High Range tablets sold separately.

PIERCE POOL SUPPLIES

Lovibond® PM600 & PM630 with Bluetooth®

The PM600 Photometer range brings pool testing to the next level for discerning pool operators. The ergonomic, portable, waterproof design enables users to select just one unit for accurate analysis of up to 34 parameters anytime & anyplace. The PM600 focusses on the main pool para- meters required for balanced water including: Alkalinity, Bromine, Chlorine, Cyanuric Acid, Iron, Calcium Hardness, Copper, Sodium Hypochlorite, Iron, Ozone (DPD) Phosphates & pH-value. Compatible with the tried & trusted Lovibond® Tablet reagents, it is designed to be robust, reliable yet easy to use for any pool operator.

The PM630 extends these capabilities to include up to 34 parameter variants from Acid Demand to Urea. Its unique design enables compatibility with Lovibond® Tablet, Liquid & Powder reagents, making it one of the most flexible & complete pool photometers available today. Both units offer a large, back-lit graphic display to aid analysis by providing on screen method prompts, information regarding test measurement range & reagent type and automatic countdown timers for accurate reaction periods. The internal memory is capable of storing up to 1000 results with date, time & sample ID.

Use with the free app AquaLX® for Bluetooth® connectivity compatible with IOS® & Android® based smartphones & tablets (Bluetooth® connectivity PM630 only)

PM600	PM630	Test	Range	Test Type
	★	Acid capacity KS4.3	0.1 – 4 mmol/l	Tablets
★	★	Alkalinity-M (Total)	5 – 200 mg/l	Tablets
★	★	Alkalinity-M, HR	5 – 500 mg/l	Tablets
	★	Aluminium	0.01 – 0.25 mg/l	Powder reagent
	★	Aluminium	0.01 – 0.3 mg/l	Tablets
	★	Ammonia	0.02 – 1 mg/l	Tablets
	★	Ammonia VARIO	0.01 – 0.8 mg/l	Powder reagent
★	★	Bromine	0.05 – 13 mg/l	Tablets
★	★	Chlorine LR	0.01 – 6 mg/l	Tablets
★	★	Chlorine HR (DPD)	0.1 – 10 mg/l	Tablets
	★	Chlorine	0.02 – 4 mg/l	Liquid reagent
	★	Chlorine	0.02 – 2 mg/l	Powder reagent
	★	Chlorine	0.1 – 8 mg/l	Powder reagent
	★	Chlorine Dioxide	0.02 – 11 mg/l	Tablets
★	★	Copper	0.05 – 5 mg/l	Tablets
	★	Copper, free VARIO	0,05 – 5 mg/l	Powder reagent
★	★	Cyanuric Acid	0 – 160 mg/l	Tablets
★	★	Hardness, Calcium	0 – 500 mg/l	Tablets
	★	Hardness – Total	2 – 50 mg/l	Tablets
	★	Hardness – Total	20 – 500 mg/l	Tablets
	★	Hydrogen Peroxide	0.03 – 3 mg/l	Tablets
	★	Iodine	0.05 – 3.6 mg/l	Tablets
★	★	Iron (II, III)	0.02 – 1 mg/l	Tablets
	★	Oxygen, activ	0.1 – 10 mg/l	Tablets
★	★	Ozone	0.02 – 2 mg/l	Tablets
	★	PHMB (Biguanide)	2 – 60 mg/l	Tablets
★	★	Phosphate LR, ortho	0.05 – 4 mg/l	Tablets
	★	pH	5.2 – 6.8	Tablets
★	★	pH	6.5 – 8.4	Tablets
	★	pH	8.0 – 9.6	Tablets
★	★	Sodium Hypochlorite	0.2 – 16 %,	Tablets
	★	Sulphate VARIO	5 – 100 mg/l	Powder reagent
	★	Sulphate	5 – 100 mg/l	Tablets
	★	Urea	0.1 – 2.5 mg/l	Tablets / Liquid reagent

PM 600/PM630 - Supplied in a carry case with 100 tablet reagents each for Chlorine (free, combined, total), pH, Cyanuric Acid, Alkalinity-M, test cells, accessories, instructions & certificate of compliance. Additional tablets for other tests required.
Waterproof (IP68 1 hour at 0.1 metre)
4 x AAA batteries (included) approx. 26 hours or 3,500 tests.
Auto - OFF automatic switch-off, Backlit LCD display (on keypress), Storage memory for 1000 data sets, Bluetooth® interface for test data transfer, Real time clock & date
PM600 without Bluetooth® Code: PLOV9172T
PM630 with Bluetooth® Code: PLOV9174T

Lovibond® MD100

The MD100 has all the features as the MD110 except is does not have Bluetooth® connectivity.
Supplied in a carry case with tablet reagents, test cells, accessories, instructions & certificate of compliance.

Chlorine LR	0.01 – 6.0 mg/l
Chlorine HR	* 0.1 – 10 mg/l
Bromine	0.05 – 13 mg/l
pH	6.5 – 8.4 pH
Total Alkalinity	5 – 200 mg/l
Calcium Hardness	0 – 500 mg/l
Cyanuric Acid	2 – 160 mg/l

* High Range tablets sold separately.

MD100 4 in 1 (CL, pH, Alk, Cys)	Code: PLOV9164T
MD100 5 in 1 (CL, pH, Alk, CalH, Cys)	Code: PLOV9165T
MD100 6 in 1 (CL, Br, pH, Alk, CalH, Cys)	Code: PLOV9166T

Lovibond® AquaLX® App

AquaLX® App

The AquaLX® app is the ideal supplement to Lovibond photometers.
Creation of multi users, customers & measuring locations.
Integrated data management. Sorting & representation of measurements according to sampling locations, customers, parameters, etc. With the Bluetooth®interface, measuring results for quick evaluation & processing can be transmitted to smart phones or tablets, so all data can be evaluated & allocated directly on site. The app displays all measurements in a clear graph with minimum & maximum thresholds & supports data export as an Excel® compatible CSV file.

System requirements:
Bluetooth® capable smart phone or tablet
Android™ version 4.3 or later, iOS® 7 or later
Get the App for free from Apple® App Store® and Google Play™ store

Lovibond® Commercial Tablet Reagents

Lovibond® Tablet Reagents

Lovibond® tablet reagents combine accuracy and reliability with convenience & ease of use. Stable in storage, with a very long shelf life. Lovibond® test kits contain tablet reagents individually sealed in aluminium foil pocket blister strips for protection from the effects of heat, moisture and the atmosphere. It should remain "fresh" right up to the time you push it out into the sample, no need to touch the tablet with your fingers. Most tests use just one tablet which contains all the reagents & other additives required. Lovibond® Phenol Red tablets, for example, contain a mixture of carefully balanced additives to counteract the effect of Chlorine on the pH determination. In many cases, several different tests can be carried out using the same reagent; for instance DPD No. 1 tablets are used with or without other reagents in determining concentrations of Free, Combined & Total Chlorine, Monochloramine & Dichloramine, Chlorine Dioxide, Bromine & Ozone.

Lovibond® Tablet Reagent	Pack Size	MD100/110 MD200	ChekitDirect	PCcheckit	PM600	PM620 PM630	Comparator/ Mini Kit	Code
Chlorine								
DPD No. 1 *	100/pack	★	★	★	★	★	★	PLOV9601R
DPD No. 1 High Range *	100/pack	★			★	★		PLOV9605R
DPD No. 3 High Range *	100/pack	★			★	★		PLOV9606R
DPD No. 1 High Calcium	100/pack	★	★	★	★	★		PLOV9718R
DPD No. 2	100/pack						★	PLOV9602R
DPD No. 3 *	100/pack	★	★	★	★	★	★	PLOV9603R
DPD No. 4	100/pack						★	PLOV9604R
Bromine								
DPD No. 1	100/pack	★	★	★	★	★	★	PLOV9601R
pH								
Phenol Red Photometer *	100/pack	★	★	★	★	★		PLOV9625R
Phenol Red	100/pack						★	PLOV9620R
Total Alkalinity								
Alka (-M)	100/pack	★	★	★	★	★		PLOV9636R
Total Alkalinity	100/pack						★	PLOV9630R
Alka M HR Photometer *	250/pack				★	★		PLOV9638R
Calcium Hardness								
Calcio H No.1 & No.2 Photometer *	250/pack	★	★		★	★		PLOV9648R
Calcheck (use with 16mm cells)	100/pack			★				PLOV9647R
Calcium Hardness	100/pack						★	PLOV9640R
Cyanuric Acid								
CyA TEST Photometer	100/pack	★	★	★	★	★		PLOV9685R

* May be used in Palintest® Photometers
Use DPD No 1 High Calcium Tablets if Turbidity in the water sample caused by high concentration of Calcium and/or High Conductivity.

www.interquad.com.au

PIERCE POOL SUPPLIES

Lovibond® Photometer Test Kit Parts

A. Test Cell 10 ml (24 mm®) Round – Glass   Code: PLOV9810A
B. Test Cell 16 mm path length – Glass (Calcheck)   Code: PLOV9811A
C. 100 ml Plastic Shaker Tube   Code: PLOV9930S
D. Plastic Stirring/Crushing Rod   Code: PLOV9926S
E. Test Cell Cleaning Brush 10 cm   Code: PLOV9920S
F. Syringe 10 ml   Code: PLOV9940S

D.

E.

A.

B.

C.

F.

Residential Testing

Rapid Dissolving Tablets

DPD No. 1 – Rapid Dissolving   100/pack   PTAB5120
DPD No. 3 – Rapid Dissolving   100/pack   PTAB5105
Phenol Red – Fast Dissolving   100/pack   PTAB5115

Cyanuric Acid Reagent

Cyanuric Acid Reagent 5 ltr
Code: IQCR7005

Aquachek® Test Strips

Chlorine 4 Way

Free Chlorine, Cyanuric Acid, pH and T.Alk

Bottle	50/strip	6/ctn	ETCU7001
Blister	50/strip	12/ctn	ETCB7012
Display (18 Bottles)	50/strip	1/ctn	ETCD7020

Mixed Chlorine / Bromine 4 Way

Free Chlorine, Cyanuric Acid, pH and T.Alk
Total Bromine, pH, T.Alk. and Total Hardness

Display (9 Each)	50/strip	1/ctn	ETMD7020

Bromine 4 Way

Total Bromine, pH, T.Alk. and Total Hardness

Bottle	50/strip	6/ctn	ETBU7001
Blister	50/strip	12/ctn	ETBB7012
Display (18 Bottles)	50/strip	1/ctn	ETBD7020

Monopersulphate 3 Way

Monopersulphate, pH, Total Alkalinity

Blister	50/strips	12/ctn	Code: ETMO7012

Salt Titration

Salt as Sodium Chloride
400 – 7,000 mg/l

Blister	10/strip	12/ctn	Code: ETST7012

Biguanide 3 Way

Biguanide, pH and Total Alkalinity
Use for testing Aquacadabra® and Baquacil®

Blister	25/strip	12/ctn	Code: ETBG7012

PIERCE POOL SUPPLIES

Silver 7 in 1

Free Chlorine, Total Chlorine, Total Bromine, pH, Total Hardness, Total Alkalinity & Cyanuric Acid.
Bottle   100/strip   each
Code: ETSU7001

Borate

Use to test IQ Enhance.
Borate 0, 15, 30, 50, & 80 mg/l.
Bottle   25/strip   6/ctn
Code: ETBT7001

Copper

Use to test for Copper.
Bottle   25/strip   6/ctn
Code: ETCO7001

Iron

Tests total iron including ferric Fe^{3+} & ferrous Fe^{2+}
Bottle   25/strip   each
Code: ETIR7001

Total Dissolved Solids (TDS)

Used to test TDS.
Bottle   25/strip   6/ctn
Code: ETDS7001

Total Hardness

Tests low range up to 120 mg/l and high range from 250 to 1,000 mg/l.
Bottle   25/strip   6/ctn
Code: ETTH7001

Chlorine Dioxide

Measures 0–10 ppm. 50 test strips per pack. Use with IQ Pool Solutions C-5 Tablets & Liquid.
Code: VIT2999LR

Phosphate Test

Test Phosphate levels in one minute
20/test
Code: ETPT7020

IQ Smart Check 5 in 1

Free Chlorine, Bromine, pH, Total Alkalinity, Total Hardness.
Bottle   50/strip   Code: ETSC7001
Display (20 bottles)   Code: ETSD7020

Theralux Mineral Pool & Spa Test Strips

Test when using Theralux Earth Minerals.
25/strip
Code: ETMT6025

Pocket Testers

Apera Salt2
Measures Salt/Temperature
Code: PPROBE110

Apera TDS20
Measures TDS/Temperature
Code: PPROBE150

Apera pH20
Measures pH/Temperature
Code: PPROBE120

Apera ORP60
Measures ORP/Temperature
Code: PPROBE140

Apera PC60
Measures pH/Conductivity/TDS/Salinity & Temp.
Code: PPROBE130 (Ionix PC5 shown)

Digital Thermometer
Water resistant, Max/Min Memory
Range: -10° - 200° C.. Accuracy ± 1° C.
Code: PPROBE410

Calibration Solutions

pH 4.00 Red	500 ml	Code: PINS51305
pH 7.00 Green	500 ml	Code: PINS51300
pH 10.00 Blue	500 ml	Code: PINS51307
Salt 5,000 ppt	500 ml	Code: PINS51310
O.R.P. 475 mV	500 ml	Code: PINS51315
Conductivity 12.88	500 ml	Code: PINS51320
Conductivity 1413	500 ml	Code: PINS51325

Model	Salt2	TDS20	pH20	ORP60	PC60
LCD Display	Salinity & Temp.	TDS & Temp.	pH & Temp.	ORP & Temp.	pH, Conductivity, TDS, Salinity and Temp.
Range	Salt: 0 - 100.0 ppm 0 - 10.00 ppt. (x 1000=ppm) Temp: 0 - 50° C	TDS: 0 - 100.0 ppm 0 - 10.00 ppt. (x 1000=ppm) Temp: 0 - 50° C	-1.0 to 14.0 pH Temp: 0 - 50° C	ORP: ± 1000 mV Temp: 0 - 50° C	pH -2.0 to 16.0 Salinity: 0.0 - 10.00 p.p.t. TDS: 0.1-1000.0ppm, TDS Factor: 0.40 to 1.00 Cond.: 0-200.0 μS, 0-2000 μS, 0-20.00mS Temp:0 to 50° C
Resolution	Salt: 0.1/1 ppm; 0.01 p.p.t. Temp: 0.1° C	TSD: 0.1/1 ppm; 0.01 p.p.t. Temp: 0.1° C	0.1 pH Temp: 0.1° C	ORP: 1 mV Temp: 0.1° C	0.01/0.1 pH Cond.:0.1/1 μS, 0.01 mS Temp: 0.1° C
Accuracy	Salt: ± 1% of Full Scale Temp: ± 0.5° C	TDS: ± 1% of Full Scale Temp: ± 0.5° C	±0.1 pH Temp: ± 0.5° C	±0.2% of Full Scale	pH: ± 0.01 Cond.: ± 1% Full Scale Temp.: ± 0.5 °C
Calibration	1 point Auto	1 to 2 point Auto	1 to 3 point Auto	1 point Auto	pH/Cond: 1-3 point Auto
Auto-Off	After 8 minutes of inactivity				
LCD	180° Viewing Angle	180° Viewing Angle	180° Viewing Angle	180° Viewing Angle Blue/Green/Red	180° Viewing Angle Blue/Green/Red
ATC	Yes	Yes	Yes	No	Yes
Auto Stable	Icon displays when stable				
Self Diagnostic	Battery Indicator, Message Codes				
Waterproof	IP67 Floatable				
Batteries	DC 3V 4 x AAA batteries				
Included	Instrument, Carry Case, Lanyard, Calibrations Standards, Batteries and Instructions				
Warranty	One year warranty against manufacturing defects				

PIERCE POOL SUPPLIES