



The Public Pool Monitoring Solution for Health Inspectors **Automated**













The Challenge

- > Getting test results you can trust—fast!
- > Generating digital records on-site and at office instantly
- > Eliminating user-error common with drop test kits
- > Avoiding questions by pool owners or staff about test accuracy
- > Modernizing your inspection data systems

The Solution



with WaterLink
Solutions

The new Gold Standard for health inspectors

The innovative WaterLink® Spin Touch® photometer handles all your pool and spa testing needs and records data each moment a test is done. Simply fill a multi-test reagent disk with your water sample, insert it in the meter and tap "start." All your vital tests are done automatically, thus eliminating user-error.

Results are displayed on the touch-screen display, saved inside the meter, and easily transferred to software.

Scan to see video or go to waterlinkspintouch.com/spin-touch.html







SAVE Time	SAVE Data	SAVE Problems
10 Tests in 60 Seconds	Save Results in the Device	Eliminate Test Errors
3 Tests in 30 Seconds	Save Results to the Cloud	Improve Test Reliability
Pre-filled Reagent Disk	No Hand-Written Results	No Guessing
No Drops to Count	Review Test Data History	No "Doctoring" Results
No Training Needed	Email Reports	No Training Needed
No Cleanup	Accessible from PC or Mobile Devices	Improve Bather Safety

The Device Precise analysis of 10 parameters in 60 seconds!







Reliable Results

- Virtually Eliminates User-Error
- Meter Calibration Check System

Super Fast & Simple

- 30 Seconds for 3-Test Disk, 60 Seconds for 10-Test Disk
- Fill Disk and Insert > Tap "Start Test" > Read Results

Auto-Record Keeping

- Stores Test Dates, Times, Results, Location
- Upload Data to Cloud, Live or Later

Stand-Alone or Cloud Ready!

- No Computer, Smartphone, or Tablet Needed
- Or via Bluetooth® and USB Connect to a Mobile Device or Computer

Rugged and Portable

- Water-Resistant Housing,
- Waterproof Carrying Case
- Rechargeable Batteries
- 2-Year Warranty

NSF CERTIFICATION meets MAHC Protocols

NSF_®

Certified to NSF/ANSI Standard 50 The NSF/ANSI 50 certification mark on a water quality testing device [WQTD] used in recreational waters, such as pools and spas, means that the product was reviewed and certified by NSF International to meet applicable American National Standards for product design and performance. NSF tests and re-tests products to confirm that they comply with all requirements of certification for performance, accuracy and operating range. Certification levels of L1, L2, and L3 are possible with L1 being the highest rating.

			NSF Level
Test Factor	Application	NSF Certified Range	Accuracy/ Overall
рН	Pool	6.4-8.6	L1
	Spa/Hot Tub	6.4-8.6	L1
Free Chlorine	Pool	0-15 ppm	L1
	Spa/Hot Tub	0-7 ppm	L1
Chlorine,	Pool	0-1 ppm	L1
Combined	Spa/Hot Tub	0-1 ppm	L1
Cyanuric Acid	Pool	5–50 ppm	L1

Other test factors not evaluated by NSF. Go to www.nsf.org for a current listing of LaMotte NSF certified products.

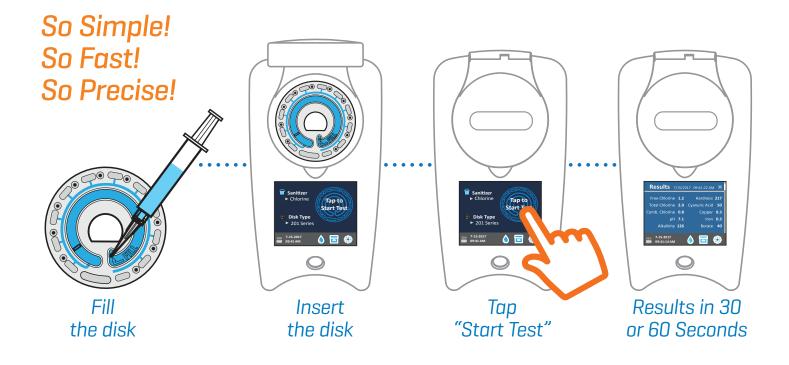
The Complete Lab Reagent cartridge disks sold separately



Mobile WaterLink® Spin Touch®

Code 3581

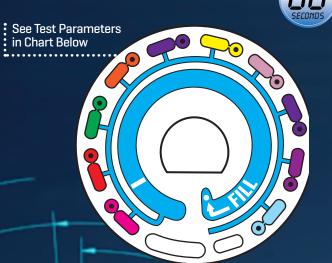
- Photometer
- Instruction Manual & Quick-Start Guide
- 3 Syringes
- Meter Check Disk
- USB Cord with USB Wall Adapter
- Waterproof Carrying Case with Foam Insert



The Reagent Cartridge Disks

10 Test Parameters Disks

Ideal for Service, In-Store, and Public Pool Testing



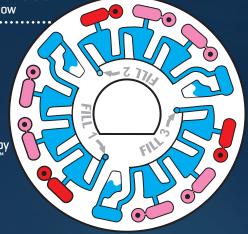
Test 3 Parameters, 3 Times!

Ideal for Public Pools testing throughout the day



See Test Parametersin Chart Below

Combined Chlorine is calculated by Spin Touch™



WaterLink® Spin Disk Series

	Order Code	4328-H	4334-H	4335-H	
	Uses per Disk	Single	3	3	
Test Parameter	Range				
Free Chlorine (DPD)	0-15 ppm	•	•	•	
Total Chlorine (DPD)	0-15 ppm	•	•		
Bromine (DPD)	0-33 ppm				
рН	6.4-8.6	•	•	•	
Calcium Hardness	0-800 ppm				
Total Alkalinity	0-250 ppm				
Cyanuric Acid	5-150 ppm	•			
Copper	0-3.0 ppm				
Iron	0-3.0 ppm				
Salt	0-5000 ppm				

Disk Patent No. 8,734,734 FCI Patent No. 8,987,000 TCI Patent No. 8,993,337 FCI EU Patent No. EP2784503 A1



Ship us your used disks—we'll grind and recycle them. For details, go to www.waterlinkspintouch.com/support



Certified to NSF/ANSI Standard 50

The Software



Takes world's best testing system to the next level! ...and is designed for public pool monitoring.

- Instantly capture date, time, test results for every pool, spa, fountain, etc. for which you are responsible.
- View in real time from any internet connected device.
- Complete water quality history stored and graphically presented.
- Monitoring Dashboard alerts you to all water bodies out of range in real time.

All Free of Charge (except Monitoring Dashboard at nominal monthly charge).

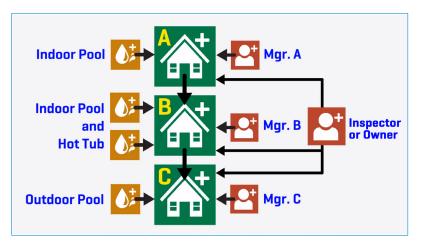
Monitoring Dashboard

Watch all your bodies of water in real-time and see color alerted out-of-range problems instantly on a consolidated dashboard.

- Review test results at a glance, shaping charts and graphs to show information relevant to you.
- Define when a test factor result should indicate it is out of range or on target.

01/15/2019 2:10 pm Town 01/15/2019 2:08 pm Hotel	n Pool	Jack Banks	2.24	2.24	7.6	64	204	1325	0	_
01/15/2019 2:08 pm Hotel						٠.	204	1323	U	0
	One Pool	Susan Wright	2.24	6 🚃	7.6	78 🚟	204	1425	0 🚃	0 🚃
01/10/2019 11:28 am Hotel	l One Spa	Susan Wright	0	2	7.7	85	204	1525	0	0
01/08/2019 2:45 PM Club 6	6 Pool	David Shores	1.06	1.06	7.8	86	204	1600	0	0
01/08/2019 2:34 pm Club 6	6 Spa	David Shores	1.12	1.12	7.8	85	204	1670	0	0
01/08/2019 12:22 pm Hotel	l One Ftn	Sam Jones	1.12	1.12	7.8	87 🌉	204	1670	0 📟	0 ===

- Test Results entered manually are flagged with a special icon.
- Graphically trend test data to easily identify problem areas.



Flexible Data Management

Set up any relationships of Sites, Properties, and Contacts to fit your monitoring needs. Data is divided among three simple entities.



Sites are bodies or water you can test.



Properties are physical locations where a Site exists.



Contacts are individuals you'd like to contact when a water test is in question.

Accessible from PC or Mobile Devices

WaterLink Solutions is a web-based application, accessible from any internet connected device. WaterLink Solutions can be accessed via your web browser, or download the Water-Link Solutions mobile app for Android® or iOS® devices.



Integrated with the WaterLink® SpinTouch®

For Android and iOS devices running the WaterLink Solutions Mobile app, the WaterLink Spin Touch transfers results quickly and easily over BlueTooth®.

- Free to use!
- Optional add-ons expand the program's functionality

Free to Use

To learn more and sign up for a free account, visit www.softwarecenter. lamotte.com. There are several optional add-ons available for purchase to enhance your WaterLink Solutions experience, but LaMotte is proud to always offer the core of WaterLink Solutions for free.

Visit **www.softwarecenter.lamotte.com** to sign up for your FREE WaterLink Solutions account! Optional add-ons are available for purchase to enhance your WaterLink Solutions experience.

Is WaterLink® Solutions™ for you?

If you are responsible for any aquatic feature, ABSOLUTELY!

WaterLink® Solutions is designed for:

- Health Inspectors
- Public Pool Operators
- Water Parks
- Hotels and Resorts

With WaterLink® Solutions™ and the WaterLink®Spin Touch®, you have a complete solution to test, monitor, and analyze your data from anywhere at any time.





SPECIFICATIONS

Instrument Type:	Centrifugal Fluidics Photometer
6 Wavelengths:	390 nm, 428 nm, 470 nm, 525 nm, 568 nm, 635 nm
Display:	Color Capacitive Touchscreen, 3.5", 320 X 240 pixel resolution
Languages:	English, French, Spanish, German, Italian, Portuguese, Dutch, Swedish, Turkish, Chinese
Batteries:	Lithium Ion, Rechargeable (Full Charge in 6 hours), 150 tests per charge
Communication:	Bluetooth, USB-C
Calibration:	Factory Set, Field Calibration via Internet Connection
Data Storage:	Last 250 Test Results with Date and Time
Water Resistance:	Rubber Over-molded Base, Rubber USB Port Plug, Gasketed Display and Hinge
Size & Weight:	8.5 L x 4.9 W x 4.1 H inches; 1.74 lb; 22.6 L x 12.7 W x 11.4 H cm; 0.79 kg
Operation:	Single On/Off/Reset Button with Indicator Light, Touchscreen
Firmware:	Internet Updateable (New Tests, New Test Calibrations, etc.)
Software (optional):	Android & iOS Apps, WaterLink Solutions
Printer:	Optional Bluetooth Printer (Code 5-0066); 384 dots per line at 8 dots/mm resolution
Certification:	CE, Certified to NSF/ANSI Standard 50





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