



**9 Tests in
60 Seconds!**

WaterLink®

SpinTouch®
DW

The Future of Water Testing

Public Treated Water | Private Well Water

WaterLink® SpinTouch® DW

Every now and then a technology emerges that changes people's lives. For people who test water, that time is now.

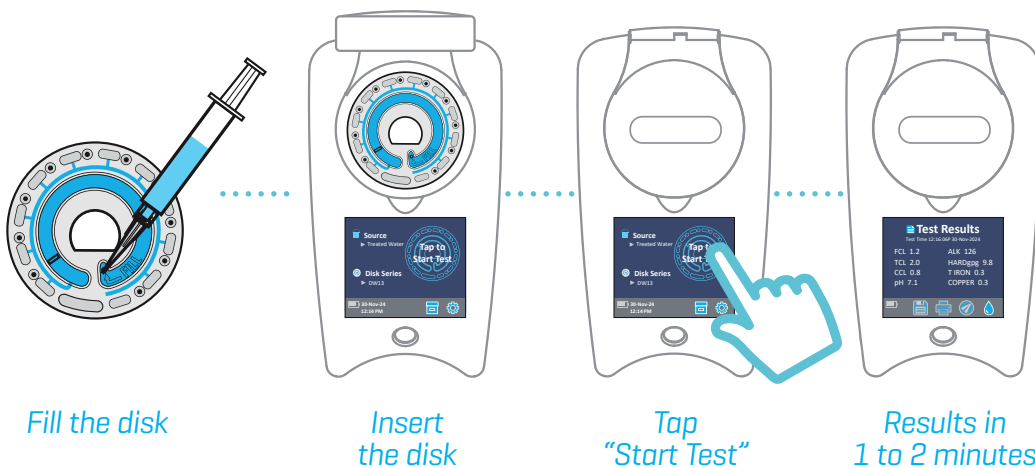
Available Tests

See back page for details

Free Chlorine
Total Chlorine
Combined Chlorine
pH
Total Hardness
Total Alkalinity
Total Iron
Ferric Iron
Ferrous Iron
Copper
Nitrate
Nitrite

The innovative WaterLink® Spin Touch® DW photometer does all your drinking water testing for you. Each sealed reagent SpinDisk® contains the precise amount of reagent needed to run a complete series of tests. Just fill one unique SpinDisk® with less than 3 mL of water and all your vital tests are done automatically—in just 1 to 2 minutes!

It's the most advanced system for precise use of wet chemistry methods ever produced. Now analysts can achieve precision without time consuming test and clean-up procedures. This ground-breaking analysis system is so simple anyone can use it! No vials to fill, no prep time, no guessing!



So Simple! So Fast! So Precise!

Proven analytical chemistry creates the breakthrough WaterLink® Spin Touch®

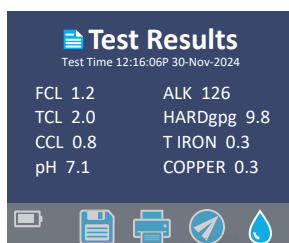
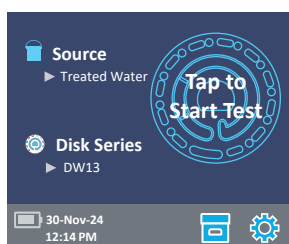


The Device

Precise analysis of up to 9 parameters in 2 minutes or less!



Order Code 3585



Optional Bluetooth Printer
(Code 5-0067)

Reliable Results

- Virtually Eliminates User-Error
- Pre-Measured Reagents
- Exact Reaction Times and Auto-Blanking
- Meter Calibration Check System
- New 6-Wavelength Photometer

Super Fast & Simple

- 1 Minute for Treated Water Disk and 2 Minutes for Well Water Disk
- Fill Disk and Insert > Select "Start Test" > Read Results

Data Logging

- Stores Test Dates, Times, Results, Location

Stand-Alone

- No Computer, Smartphone, or Tablet Needed
- Touchscreen Operation
- Communicate through Bluetooth® or USB

Rugged and Portable

- Innovative Water-Resistant Housing
- Internal, Rechargeable Batteries

Bluetooth® is a registered trademark of Bluetooth® SIG, Inc.

Instrument Type:	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
Batteries:	Lithium Ion, Rechargeable (Full Charge in 10 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, Time, Location
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; 2.6 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 Test, New Test Calibrations, etc.), requires USB connection to Windows® PC
Printer:	Optional Bluetooth Printer (Code 5-0067); 384 dots per line at 8 dots/mm resolution
Certification:	CE

The Complete Lab

WaterLink® Spin Touch® DW

Code 3585

Includes: Photometer, Instruction Manual, Quick-Start Instructions, 3 Syringes, Meter Check Disk, Disk Cover, Sample Bottle, USB Cord with USB Wall Adapter, Carrying Case. (Disks sold separately)



SpinDisk® for Water Conditioning & Filtration



RECYCLE YOUR DISKS!

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

Treated Water Series DW13	
Code 4336-H 50 pack	
Free Chlorine	0-15 ppm
Total Chlorine	0-15 ppm
Combined Chlorine	0-15 ppm
pH	6.4-10.0 pH
Total Hardness	0-70 gpg, 0-1200 ppm
Total Iron	0-6 ppm
Copper	0-6 ppm
Total Alkalinity	0-250 ppm

Well Water Series DW21	
Code 4337-H 50 pack	
pH	4.5-8.6 pH
Total Hardness	0-70 gpg, 0-1200 ppm
Total Iron	0-6 ppm
Ferric Iron	0-6 ppm
Ferrous Iron	0-6 ppm
Copper	0-6 ppm
Nitrate [NO ₃]	0-45 ppm
Nitrite [NO ₂]	0-2 ppm
Total Alkalinity	0-250 ppm

Our disks are manufactured right in our plant, assuring the highest quality control standards.

The Optional Software



This versatile and robust cloud-based water analysis solution stores all your records, boasts customizable treatment profiles and reports, and can be accessed from an internet connected computer or supported mobile device via the app. Create a free account at softwarecenter.lamotte.com.



Control and collect results from your meter to store locally on your computer. Every test result is retained by date/time and can even be noted as to the location from which the result was taken. Download it for free at softwarecenter.lamotte.com



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