



**LaMotte**



**9 Tests in  
60 Seconds!**

**WaterLink®**

**SpinTouch™  
DW**

*The Future of Water Testing*

*Public Treated Water | Private Well Water*

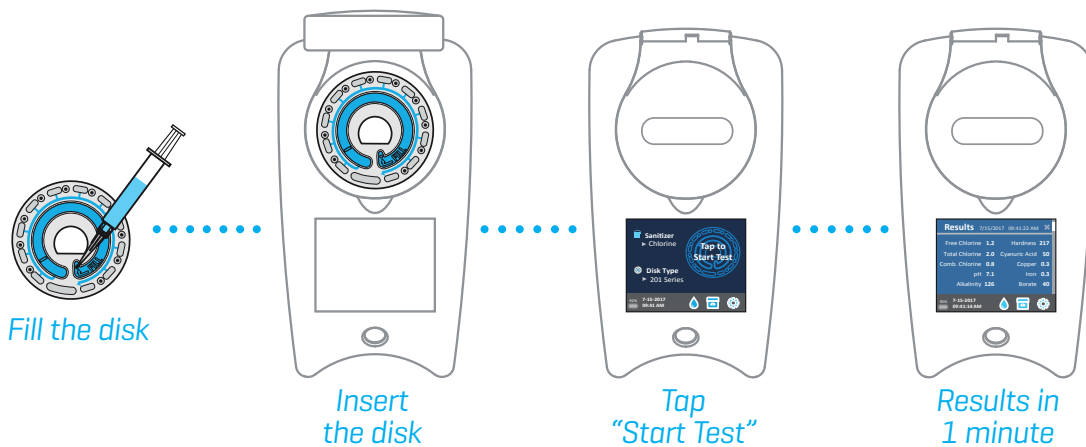
# WaterLink® SpinTouch™ DW

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

— David LaMotte, President

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

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!

## Available Tests See back page for details

- |                   |                  |
|-------------------|------------------|
| Free Chlorine     | Total Alkalinity |
| Total Chlorine    | Total Iron       |
| Combined Chlorine | Ferric Iron      |
| pH                | Ferrous Iron     |
| Total Hardness    |                  |





**Centrifugal  
Fluidics  
Photometry™**

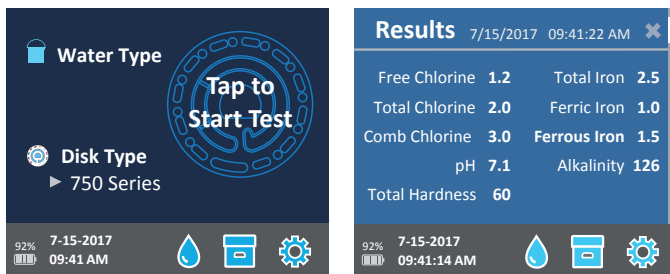
*“Proven analytical chemistry has combined with **Centrifugal Fluidics Photometry** to create the breakthrough **WaterLink® Spin Touch™**”*

## 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 9 Complete Tests on One Disk
- Fill Disk and Insert > Select “Start Test” > Read Results



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
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 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
Firmware:	Internet Updateable (New Tests, New Test Calibrations, etc.)
Printer:	Optional Bluetooth Printer (Code 5-0066); 384 dots per line at 8 dots/mm resolution

## Auto-Record Keeping

- Stores Test Dates, Times, Results

## 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

## 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)

## Drinking Water Series DW11

Code 4336-H | 50 pack

Free Chlorine	0-15 ppm
Total Chlorine	0-15 ppm
Combined Chlorine	0-15 ppm
pH	4.5-9.5 pH
Total Hardness	0-70 gpg
Total Iron	0-6 ppm
Ferric Iron	0-6 ppm Fe <sup>3+</sup>
Ferrous Iron	0-6 ppm Fe <sup>2+</sup>
Total Alkalinity	0-250 ppm

Disks come individually packaged in foil pouches in boxed packs of 50.



## Multi-Parameter Reagent Disk

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



### RECYCLE YOUR DISKS!

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



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