



*The Ultimate Fresh & Salt Water Analyzer  
for Fish Farming applications*



**Up to 8 Tests in 2 Minutes!**

**Ready to go anywhere!**



# WaterLink® SpinTouch®FF

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

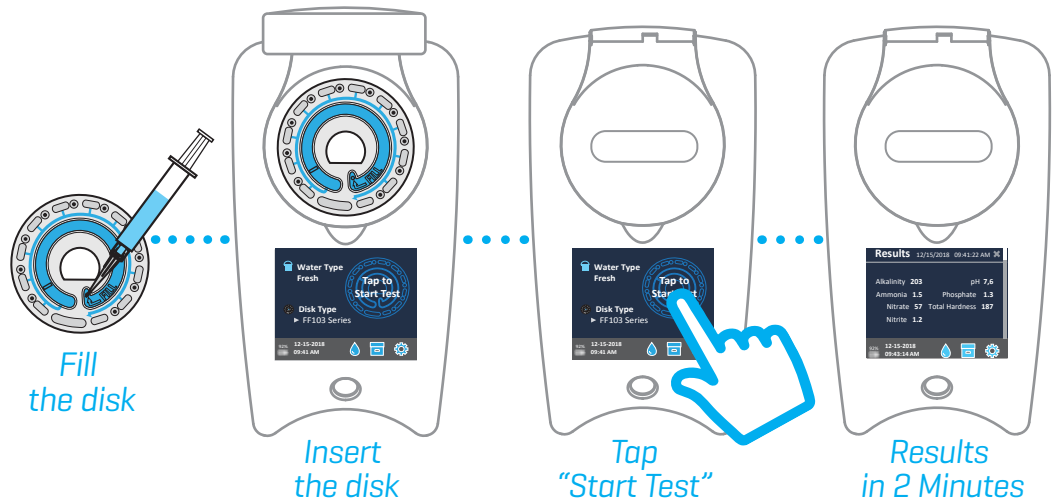
## Available Tests:

Alkalinity  
Ammonia  
Calcium  
Hardness  
Magnesium  
Nitrate  
Nitrite  
pH  
Phosphate

Up to 8 Tests in 2 Minutes!

- Reliable Results
- Super Fast & Simple
- Auto-Record Keeping
- Rugged and Portable

The innovative **WaterLink® Spin Touch®FF** photometer does all your fresh and salt water testing for you. Each sealed reagent disk contains the precise amount of reagent needed to run a complete series of tests—both fresh and salt water disks are available. Just fill one unique Spin reagent disk with less than 3 mL of water and all your vital tests are done automatically—in just 2 minutes! It's the most advanced system for wet chemistry methods ever produced. Now analysts can achieve test results 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!

*"The Spintouch FF is quick and easy to use. The readings I have received are accurate and compare to my conventional tests."*  
— Kenny, First Feed Supervisor

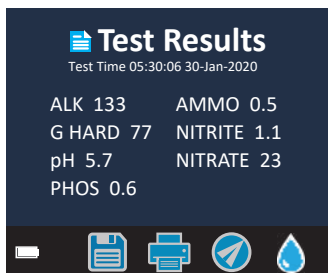
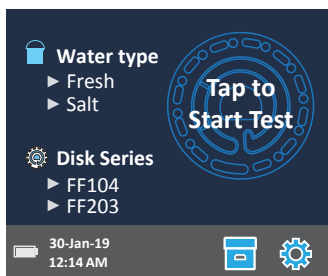


Centrifugal  
Fluidics  
Photometry™

# The Device *Precise analysis of up to 8 parameters in 2 minutes!*



Order Code 3587



### Reliable Results

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

### Super Fast & Simple

- 2 Minutes for up to 8 Complete Tests Using One Disk
- Fill Disk and Insert > Tap "Start Test" > Read Results

### Data Logging

- Stores Test Dates, Times, Results, and Location
- Download via USB to PC

### Stand-Alone or Cloud-Connected

- Touchscreen Operation
- Connect to WaterLink Solutions via Bluetooth®

### Rugged and Portable

- Innovative Water-Resistant Housing
- Internal, Rechargeable Batteries

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

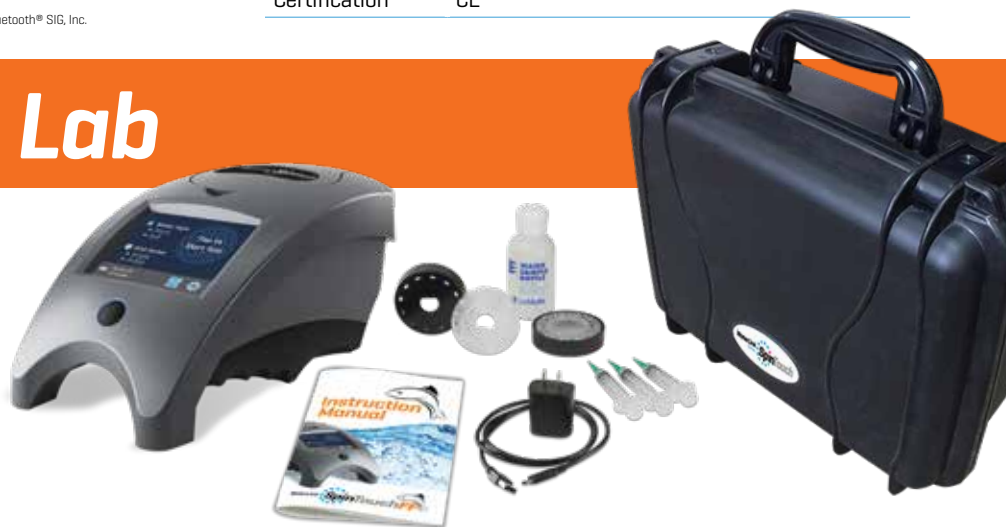
Instrument Type:	Centrifugal Fluidics Photometer
6 Wavelengths:	390 nm, 428 nm, 470 nm, 525 nm, 568 nm, 635 nm
Display:	Color Capacitive Touchscreen, 3.5", 320 X 240 pixel resolution
Languages	English, French, Spanish, German, Italian, Portuguese, Dutch, Swedish, Turkish, Chinese
Batteries:	Lithium Ion, Rechargeable (Full Charge in 10-12 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 Co-molded Base, Rubber USB Port Plug, Gasketed Display & 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.)
Printer:	Optional Bluetooth® Printer (Code 5-0066); 384 dots per line at 8 dots/mm resolution
Certification	CE

## The Complete Lab

### WaterLink® Spin Touch® FF Order Code 3587

Includes: Photometer, Instruction Manual, Quick-Start Instructions, 3 Syringes, Meter Check Disk, Disk Cover, Sample Bottle, USB Cable with AC Adapter, Carrying Case [Disks sold separately]

**For sale in North America only**



# The Reagent Disks

Spin Touch® FF disks are available for sale in North America only.

## Freshwater FF104 [Code 4351-H] | 50/box

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



Test Factor	Display Abbreviation	Range	Accuracy	Method Detection Limit
Alkalinity	ALK/D ALK	0 - 250 ppm/14.0 dKH	± 15%	15 ppm/0.8 dKH
Ammonia	AMMO	0.0 - 3.0 ppm	< 2.0 ppm: ± 0.2 ppm > 2.0 ppm: ± 0.4 ppm	0.2 ppm
Hardness	G HARD/D HARD	0 - 500 ppm/ 28.0 dGH	± 15%	20 ppm/1.1 dGH
Nitrate	NITRATE	0 - 300 ppm	± 20%	5 ppm
Nitrite	NITRITE	0.0 - 2.0 ppm	± 0.2 ppm	0.1 ppm
pH	pH	4.5 - 10.0	± 0.2	NA
Phosphate	PHOS	0.0 - 2.0 ppm	± 0.2 ppm	0.2 ppm

## Saltwater FF203 [Code 4352-H] | 50/box

Test Factor	Display Abbreviation	Range	Accuracy	Method Detection Limit
Alkalinity	ALK/ALK D	0 - 300 ppm/17.0 dKH	± 15%	15 ppm/0.8 dKH
Ammonia	AMMO	0.0 - 3.0 ppm	< 1.0 ppm: ± 0.2 ppm > 1.0 ppm: ± 0.4 ppm	0.2 ppm
Calcium	Ca	200 - 800 ppm	± 15%	NA
Magnesium	Mg	500 - 2200 ppm	± 15%	NA
Nitrate	NITRATE	0 - 60 ppm	± 20%	5 ppm
Nitrite	NITRITE	0.0 - 2.0 ppm	± 0.2 ppm	0.1 ppm
pH	pH	6.5 - 10.0	± 0.2	NA
Phosphate	PHOS	0.0 - 2.0 ppm	± 0.2 ppm	0.2 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

# The Optional Software

## WaterLink Solutions<sup>™</sup> PRO

- Cloud-based and **Free**
- Instantly capture date, time, and test results for each pond or tank
- View in real time water quality test results of each pond or tank
- Monitoring Dashboard\* provides alerts and complete water quality history of each pond or tank
- Powerful, customizable treatment engine
- Download free iOS or Android WaterLink® Solutions App for your mobile device
- Sign up for your WaterLink Solutions account at [www.softwarecenter.lamotte.com](http://www.softwarecenter.lamotte.com)

\*Monitoring Dashboard at nominal monthly charge



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