eXact® LEADQuick™

The new eXact® LEADQuick™ Advanced Photometer from Industrial Test Systems, Inc. (ITS) is the perfect meter for all your water quality testing needs. No visual color matching required means the eXact® LEADQuick™ takes the guesswork out of water testing.

- Direct read parameters: Lead in Paint, Lead in Water, Mercury in Water, and Cadmium in Water.

- Easy-to-use eXact® Strip/Photometer reagent delivery system (US Patent #7,333,194) delivers reagents safely without the need to count drops or crush tablets

- 0.01 ppm (mg/L) precision with no visual color matching required

- Waterproof meter (IP-67) and it floats

- 2-Year warranty with satisfaction guarantee

- Automatic test timer & 120 test memory (saves last 20 tests per menu)

- Autocalibrated meter

- No-slip grip housing and simple 3-button control

- Lightweight (weighs only 6 oz with batteries installed)

- Environmentally friendly (recyclable parts and uses 60% less reagents than 10mL sample tests)

- Private labeling and menu customization available

WATERPROOF (IP-67)

For more information about this and our complete line of test strips, reagent and water quality testing devices, please call or email as listed below.

TECHNICAL SPECIFICATIONS:

Measurement Method:	Photometric Light Source: Light Emitting Diode (LED)
Wavelength:	476 nm
Memory:	20 tests per menu; 120 total
Programmed Tests:	Lead in Paint, Lead in Water, Mercury in Water, and Cadmium in Water
Photometric Precision:	.001
Display:	3-digit customized liquid crystal display with annunciators
Cell Pathlength:	20mm
Cell Chamber:	Custom-molded, proprietary, PET plastic fused into chamber, non-removable
Sample Required:	4 mL (0.13 oz)
Reagent System:	Utilizes patented eXact® Strip Micro reagent delivery system
Operating Temperature Range:	0 - 50°C (32° - 122°F)
Power Supply:	(4) AAA alkaline batteries
Battery Life:	>2000 tests with alkaline batteries
Electromagnetic Compliance (EMC):	Emitted Interference - EN 61326; Immunity to Interference - EN 61326
Waterproof Rating:	Exceeds IP67
Instrument Weight:	140 g (5 oz)
Instrument Dimensions:	5 (W) x 3.5 (D) x 16.5 (H) cm; (2 x 1.4 x 6.375 in)
Government Compliance:	European CE Mark