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Extech Instruments Announces The New ExStik[®] Conductivity Meter

**Single, high accuracy, multi-range patent-pending sensor measures four parameters
(Conductivity, TDS, Salinity and Temperature)**

The ExStik[®] Model EC400 incorporates the latest microprocessor chip technology along with a patent-pending sensor technology to enable the simultaneous measurement of conductivity, TDS, salinity, & Temperature. The “NEW” EC400 is the second in the ExStik[®] meter series following the original pH, ORP, Cl all-in-one ExStik[®] meter. With the touch of a button the EC400 allows you the flexibility of interchangeable cell constants and has made the job of testing fast, accurate and repeatable. The autoranging EC400 measures in μ S, mS, ppm, ppt, & mg/L and also displays temperature while simultaneously compensating to 2% per °C. The EC400 is waterproof, floats and can store up to 15 data points. The EC400 comes complete with meter and conductivity cell, protective sensor cap, four SR44 button batteries, and neck strap. Dimensions: 1.4”x 6.8”x 1.6” (35.6mm x 172.7mm x 40.6mm). Weight: 3.85oz (110g). Price - \$89.

Extech Instruments is a privately held corporation whose high-value, handheld test instruments are available through national catalog houses and regional stocking distributors. For the name of a local distributor log onto www.extech.com, email us at extech@extech.com or call us at 1-781-890-7440.

Make Mine an Extech!

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