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## Extech Instruments Announces The ExStik<sup>®</sup> Series for Laboratory Testing

### First stick meters with flat surface electrodes

Perform 7 essential laboratory tests (pH, ORP, Chlorine, Conductivity, Total Dissolved Solids (TDS), Salinity and Temperature) with a dynamic duo of ExStik<sup>®</sup> meters.

The Model PH100 ExStik<sup>®</sup> meter quickly and easily measures pH, ORP, and Total Residual Chlorine with interchangeable flat surface electrodes that can be used in liquids, semisolids, and solids. The meter measures temperature from 23° to 194°F (-5° to 90°C) and accepts either gel-filled or refillable pH electrodes. Measurements range from 0.00 to 14.00 pH with a very sensitive 0.01 pH resolution and accuracy. A "RENEW" feature indicates the need for pH electrode replacement and a "CAL" indicator reminds the user to recalibrate. With a quick change of electrodes the ExStik<sup>®</sup> meter converts to the Model CL200 to measure Total Residual Chlorine. This revolutionary ExStik<sup>®</sup> quickly and easily provides wide range measurement from 0.01 to 10.00ppm using an EPA approved amperometric method. The measurement takes less than 2 minutes and is unaffected by sample color or turbidity. The meter also features a built-in memory which stores 15 sequentially tagged data points. Another quick electrode change converts the meter to the Model RE300 and provides automatic self-calibration for ORP. The ExStik<sup>®</sup> can be purchased as a kit (EX900) which includes all 3 electrodes.

The NEW EC400 is the second in the ExStik<sup>®</sup> series following the original PH100 four-in-one meter. The autoranging Model EC400 measures Conductivity, TDS, and Salinity with a user selectable conversion factor. Measurement units include  $\mu$ S, mS, ppm, ppt, mg/L, and g/L and temperature from 23° to 194°F (-5° to 90°C). Like its sister meter, the EC400 is waterproof, floats and can store up to 15 data points while in the lab or out in the field.

ExStik<sup>®</sup> meter dimensions: 1.4"x 6.8"x 1.6" (35.6mm x 172.7mm x 40.6mm). Weight: 3.85oz (110g). Prices for the Series begin at \$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](http://www.extech.com), email us at [extech@extech.com](mailto:extech@extech.com) or call us at 1-781-890-7440

# Make Mine an Extech!