



## YSI EC300 Conductivity/Temperature

Accurate, economical, handheld measurements

YSI's new line of compact, handheld instruments provides the most accurate data in the most affordable format. The instruments feature an easy-to-use interface, one-hand operation, water resistant case, and low cost of ownership over the life of the product. The YSI EC300 simultaneously measures conductivity (along with specific conductance, salinity, and TDS) and temperature with the following features:

- Watertight housing
- Rugged, weighted probe assembly
- Automatic temperature compensation
- 4 and 10 meter cables available
- Conductivity, salinity, TDS, specific conductance, temperature
- Super-stable, four-electrode conductivity cell

The YSI EC300 is designed for quick, accurate results in an economical platform. The ability to measure conductivity, salinity, or TDS and temperature in a simple, compact instrument allows the instrument to be used across multiple application sampling strategies. With a one-year instrument and electrode warranty, along with other features, the YSI EC300 will fit your needs.



*The new YSI EC300 is available with a 4 or 10 meter cable.*

Pure  
Data for a  
Healthy  
Planet.™

*Compact design and  
affordable price for  
accurate field work*





Pure Data for a Healthy Planet.™

To order or for more information, contact YSI Environmental.

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YSI incorporated Who's Minding the Planet?™

YSI EC300 System Specifications (Instrument, Probe, and Cable)

Table with 4 columns: Parameter, Range, Resolution, Accuracy. Rows include Temperature, Conductivity, Salinity, General, TDS, and Accessories.

Additional Technical Specifications

Table with 2 columns: Specification, Value. Rows include Operating range, Water resistance, Size, Weight with battery, Battery, Calibration back-up, Audio feedback, and Battery life.

For more information about this product, please call YSI at 800-897-4151. You may also send e-mail inquiries to environmental@ysi.com or visit www.ysi.com.