

Multi-range EC & °C Meter from HANNA

HI-8733

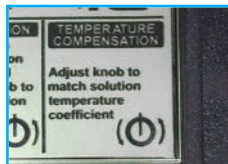
Portable multi-range conductivity meter

- reliable, waterproof and excellent value

Key Features



Lowered knobs prevent calibration loss



Automatic Temperature Compensation



Large display with tutorial messages for easy calibration



Contoured, easy-to-hold slimline case

Product Uses



Quality control testing



Plating and printing



Sample testing in the field



Water conditioning

With its rugged, slimline casing and ergonomic buttons, this popular multi-range conductivity meter is easy to use and gives fast, reliable results.

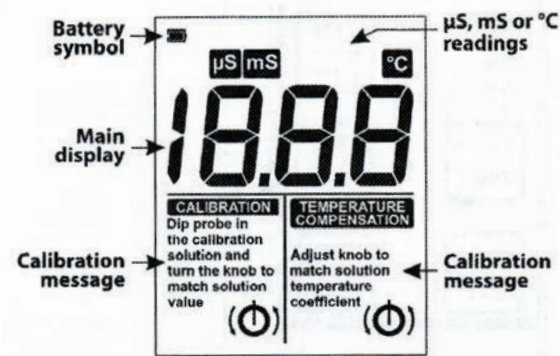
Main Benefits

- Fast and easy to calibrate
- High accuracy across a very wide range from 0.1 $\mu\text{S}/\text{cm}$ to 199.9 mS/cm
- Rugged conductivity and temperature probe for taking indoor and outdoor measurements
- Calibration trimmer replaced with calibration knob
- Battery level indicator

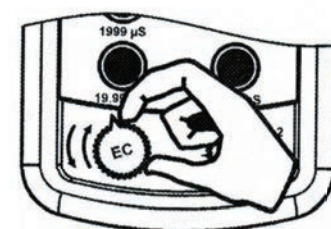


Supplied complete with conductivity probe with internal temperature sensor 1m cable, calibration solution, battery and instructions.

Fast Accurate and Reliable



New LCD Screen



EC Calibration



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Product Specifications

Product Code	HI-8733
Range	0.0 to 199.9 $\mu\text{S}/\text{cm}$; 0 to 1999 $\mu\text{S}/\text{cm}$; 0.00 to 19.99 mS/cm ; 0.0 to 199.9 mS/cm
Resolution	0.1 $\mu\text{S}/\text{cm}$; 1 $\mu\text{S}/\text{cm}$; 0.01 mS/cm ; 0.1 mS/cm
Accuracy (@20°C)	$\pm 1\%$ F.S. (excluding probe error)
Calibration	manual, 1 point through EC knob
Temperature Compensation	automatic, 0 to 50°C with B adjustable from 0 to 2.5%/°C
Probe	HI-76302W, ATC, with 1 m cable
Power Supply	1 x 9V / approx. 100 hours of continuous use
Environment	0 to 50°C ; RH max 100%
Dimensions	145 x 80 x 36 mm
Weight	230 g