

Multi-range EC & °C Meter from HANNA

HI-8733

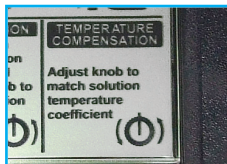
Portable multi-range conductivity meter

- reliable, waterproof and excellent value

Key Features



Lowered knobs prevent calibration loss



Automatic Temperature Compensation



Large display with tutorial messages for easy calibration

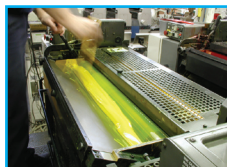


Contoured, easy-to-hold slimline case

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.

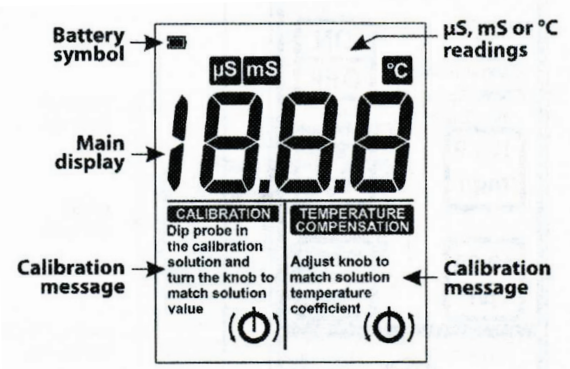
Main Benefits

- 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

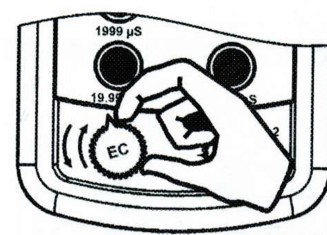


Supplied complete with conductivity probe with internal temperature sensor 1m cable, calibration solution, battery and instructions.

Fast Accurate and Reliable



New LCD Screen



EC Calibration



Hanna Instruments Ltd
Eden Way, Pages Industrial Park
Leighton Buzzard
Bedfordshire LU7 4AD

Telephone: 01525 850 855
Fax: 01525 853 668
Email: sales@hannainst.co.uk
Website: www.hannainst.co.uk

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