

AD32 Waterproof Conductivity-TDS-TEMP Pocket Testers with replaceable electrode



AD32		
Range	EC	0.00 to 20.00 mS/cm
	TDS	0.00 to 10.00 ppt
	Temp	0.0 to 60.0°C / 32.0 to 140.0°F
Resolution	EC	0.01 mS/cm
	TDS	0.01 ppt
	Temp	0.1°C / 0.1°F
Accuracy	EC/TDS	±2 f.s.
	Temp	±0.5°C / ±1°F



Manual

Video

Adwa AD32 EC/Temp. measurement

Video

Adwa AD32 EC/TDS calibration

AD32 is a waterproof Conductivity, TDS and temperature testers. The housing has been completely sealed against humidity. All Conductivity and TDS readings are automatically temperature compensated (ATC), and temperature values can be displayed in °C or °F units. The Conductivity/TDS conversion factor (CONV) can be selected at one point. Measurements are highly accurated with a unique stability indicator right on the LCD.

The models is also provided with a low battery symbol which warns the user when the batteries need to be replaced. The AD32P probe supplied with the meters, is interchangeable and can be easily replaced by the user. The encapsulated temperature sensor allows fast and accurate

temperature measurements and compensation.

Calibration Solutions & Accessories

[AD32P](#) Spare EC probe for AD31 & AD32
[AD70031P](#) 1413 $\mu\text{S}/\text{cm}$ solution, 20 ml sachet, 25pcs
[AD7031](#) 1413 $\mu\text{S}/\text{cm}$ solution, 230 ml bottle
[AD70030P](#) 12.88 mS/cm solution, 20 ml sachet, 25pcs
[AD7030](#) 12.88 mS/cm solution, 230 ml bottle
[AD70032P](#) 1382 ppm solution, 20 ml sachet, 25 pcs
[AD7032](#) 1382 ppm solution, 230 ml bottle
[AD70442P](#) 1500 ppm solution, 20 ml sachet, 25 pcs
[AD7442](#) 1500 ppm solution, 230 ml bottle
[AD70000P](#) Probe rinsing solution, 20 ml sachet, 25pcs
[AD7000](#) Probe rinsing solution, 230 ml bottle

Supplied complete with

Supplied in a carton box complete with protective cap, calibration solution in sachet (12.88 mS/cm , 20 ml), 4 x 1.5V batteries and user manual.