



AD12 Waterproof pH-TEMP Pocket Testers with replaceable electrode

AD12 is the most advanced microprocessor based Waterproof pH/Temp pocket tester in the market.

Fast, stable and precise, these testers are for users that require the greatest accuracy. Simple user-replaceable pH/Temp probe: just unscrew the plastic ring on the top of the electrode and replace it with a new one!

2 rows display LCD (reads both pH and temperature measurements) and built-in HOLD function that freezes the display for easy and accurate recording.

Other features such as stability indicator, automatic calibration and automatic temperature compensation make these waterproof pocket testers a must-have in a variety of

industries. The modular design allows to replace the electrode in a fast and simple way.

AD12		
Range	pH ORP Temp	-2.00 to 16.00 pH -5.0 to 60.0°C 23.0 to 140.0°F
Resolution	pH ORP Temp	±0.01 pH 0.1°C / 0.1°F
Accuracy	pH ORP Temp	±0.01 pH ±0.5°C / ±1°F

Calibration Solutions & Accessories

[AD11P](#) Replaceable electrode for AD11 and AD12

[AD70004P](#) pH 4.01 buffer, 20 ml sachet, 25 pcs

[AD7004](#) pH 4.01 buffer, 230 ml bottle

[AD70007P](#) pH 7.01 buffer, 20 ml sachet, 25 pcs

[AD7007](#) pH 7.01 buffer, 230 ml bottle

[AD70010P](#) pH 10.01 buffer, 20 ml sachet, 25 pcs

[AD7010](#) pH 10.01 buffer, 230 ml bottle

[AD70000P](#) Electrode rinse solution, 20 ml sachet, 25 pcs

[AD7000](#) Electrode rinse solution solution, 230 ml bottle

[AD70300](#) Electrode storage solution, 230 ml bottle

Supplied in a carton box complete with protective cap, calibration solution in sachets (pH7 and pH4, 20 ml each), 4 x 1.5V batteries and user manual.