Metrix+™
Innovative Excellence

WATER QUALITY TESTER

AR8407

Measure various water quality parameters

Applications

Measure dissolved oxygen level, pH, nitrite and ammonia nitrogen in solutions.



Features:

- A portable water quality meter with dissolved oxygen, pH, nitrite and ammonia nitrogen measurements
- Data storage and backlit display
- Temperature display
- Data Hold, auto power off
- Small size, light weight, and simplicity of use.

Technical Specifications

Model	AR 8407
Range	Dissolved Oxygen: 0.0~30.0mg/L, accuracy: ±3.0% FS pH: 3.5 ~ 11.0, accuracy: ±0.2 Nitrite: 0 ~ 1.00mg/L, accuracy: ±5% ± 0.01d mg/L Ammonia Nitrogen: 0 ~ 1.00mg/L, accuracy: ±5% ± 0.01d mg/L Calibration: 100% in air(only for dissolved oxygen)
Resolution	0.1
Features	Data storage (99 values), backlit display, temperature display, data hold, auto power off
Operating	Temp: 0~50C, Humidity <90% RH
Power source	4 x AAA batteries
Dimensions	70 x 30 x 169mm, 150g
Std accessories	Main unit, probe, manual, box

Model and Specifications subject to change without notice.