



AQUALAB PAWKIT

AQUALAB PAWKIT WATER ACTIVITY METER

Designed for government inspectors and third-party auditors, the lightweight Pawkit is perfect for water activity spot checks on the go. To make a measurement, flip back the sensor cover and fit the Pawkit over a standard AQUALAB sample cup. Push the button for a water activity reading in 5 minutes.

With a limited $\pm 0.02 a_w$ accuracy, the Pawkit should only be used to verify readings or where a higher accuracy reading is not critical.

FEATURES

- Weighs 4 ounces
- Pocket-sized—3.5 x 4 inches
- Battery operated
- Easy two-point calibration
- No temperature control
- Capacitance sensor limits accuracy to $\pm 0.02 a_w$

SPECIFICATIONS

WATER ACTIVITY	Range: 0.00–1.00 a_w Resolution: 0.01 Accuracy: ± 0.02
TEMPERATURE	Resolution: 0.01 °C Accuracy: ± 0.2 °C
READ TIME	~5 min
CASE MATERIAL	Stainless steel and valox 325 plastic
CASE DIMENSIONS	Length: 10.7 cm (4.21 in) Width: 6.6 cm (2.60 in) Height: 2.0 cm (0.79 in)
WEIGHT	115 g (4 oz)
POWER	2-3 V 16mm coin cell batteries
OPERATING TEMP	Minimum: 4 °C Maximum: 50 °C
OPERATING ENVIRONMENT	0% - 90% noncondensing
SAMPLE DISH CAPACITY	7.5 mL, recommended (15 mL, full)
STANDARDS COMPLIANCE	Manufactured under ISO 9001:2015