



Universal Handheld Test Instrument

Rugged Weatherproof Case, Works with Wireless Sensors

Models Select Chart

Model	Description
RP2	Wireless Thermo-Hygrometer Probe for use with the Model UHH handheld meter and the Mobile Meter® Software Test Instrument App.
UHH2	Android® Driven Universal Handheld Base Unit.
VP2	Wireless 100 mm Vane Thermo-Anemometer Probe for use with the Model UHH2 handheld meter and the Mobile Meter® Software Test Instrument App.
WDPM-002	Wireless DP Module ± 2" w.c. (± 500 Pa)
WDPM-005	Wireless DP Module ± 5" w.c. (± 1250 Pa)
WDPM-010	Wireless DP Module ± 10" w.c. (± 2.5 kPa)
WDPM-020	Wireless DP Module ± 20" w.c. (± 5 kPa)
WDPM-030	Wireless DP Module ± 30" w.c. (± 7.5 kPa)
WDPM-100	Wireless DP Module ± 100" w.c. (± 25 kPa)
WDPM-200	Wireless DP Module ± 200" w.c. (± 50 kPa)
WDPM-350	Wireless DP Module ± 350" w.c. (± 87 kPa)

Accessories

Model	Description
KF-CC-304	Dual USB power source with North American adapter (1.5 A).
UHH-C2	Heavy duty hard case with pre-cut foam inserts for additional sensors. (Dimensions: 24" x 18" x 9")
UHH-CBL	3.2 ft (1 m) USB cable.
UHH-ICHRG	Dual USB wall or auto charger with international adapters. (1.0 A)

Specifications:-	
Display	: 4.3" QHD Gorrilla glass touch screen, 960x540.
Wireless Distance	: 50' (15 m) or greater.
Response Time	: 1 s.
Temperature Limits	: Operating: -4 to 140°F (-20 to 60°C); Storage: -40 to 176°F (-40 to 80°C).
Humidity Limits	: 5 to 95% RH.
Power Requirements	: 2000mAh lithium ion battery, installed functional, non-replaceable.
Memory	: RAM 1G & ROM 4G.
Operating System	: Android 4.2.2.
CPU	: MTK6589W Quad Core 1.2 GHz.
Enclosure Rating	: IP68.
Weight	: 15.9 oz (450 g).
Agency Approvals	: CE, FCC.