



Thermo-Anemometer Probe
Wireless, Measures Velocity, Flow, and Temperature

Models Select Chart

Model	Description
AP2-18	Wireless thermo-anemometer probe, 18" insertion length
AP2-24	Wireless thermo-anemometer probe, 24" insertion length
AP2-36	Wireless thermo-anemometer probe, 36" insertion length

Accessories

Model	Description
UHH-CBL	3.2 ft (1 m) USB cable.
UHH-C2	Heavy duty hard case with pre-cut foam inserts for additional sensors. (Dimensions: 24" x 18" x 9")
UHH-ICHRG	Dual USB wall or auto charger with international adapters. (1.0 A)
UHH-SD	2 GB SD card
UHH-STRAP	Hand strap

Specifications:-		
Service	:	Dry, Clean air.
Temperature Limits	:	Process: -20 to 212°F (-29 to 100°C); Ambient: 5 to 125°F (-15 to 51°C).
Range	:	Air Velocity: 0 to 6000 FPM (0 to 30 m/s); Volumetric Air: 999,999 in selected flow units; Temperature: -20 to 212°F (-29 to 100°C).
Accuracy	:	±3% FS within temperature range of 40 to 90°F (4 to 32°C) -TAB option: 50 to 3900 FPM (0.25 to 20m/s); Temperature: ±0.5°F (±0.28°C).
Response Time	:	1 s.
Battery Charging Limits	:	32 to 113°F (0 to 45°C). (Wireless Only).
Power Requirements	:	3.7 V YT562447 Lithium ion battery, installed functional, user replaceable. (Note: Intended to be operated with power cables less than 3

		m in length). (Wireless Only).
Maximum Wireless Distance	:	50' (15 m). (Wireless Only).
Handle Enclosure	:	Thermoplastic elastomer over polycarbonate.
Supplied With	:	Wrist strap.
Weight	:	11.2 oz (317 g).
Agency Approvals	:	CE (not while charging), FCC compliant.