

Pocket Hygro-Thermometer w/probe 8706N/8706/8716/8726



- Simultaneously display temp./RH/external probe temp.
- Dew point & wet bulb temp. is also available in one click
- Designed with capacitance humidity sensor to get accurate and quick reading
- Easy self-calibration by optional salt kits
- 8726 additionally features AVG./Temp. Differ/Backlight/99 memories/memory statistics/real time/IrDA output
- 8716 features Temp. difference display



Metric/
Imperial



Auto
Power Off



Low
Battery



HOLD



MAX/
MIN



Backlight
8726 only

Model	8706N	8706	8716	8726
Temp. range			-20~50°C	
Temp. resolution			0.1°C/°F	
Temp. accuracy			+/-0.6°C	
Humidity. range			0.1%RH~99.9%RH	
Humidity resolution			0.1%RH	
Humidity accuracy	+/-3%RH (at 25°C, 10~90%RH, others +/-5%RH)			
Dew point range	N/A		-78.7~50.0°C	
Wet bulb range	N/A		-21.6~50.0°C	
Response time			60 seconds typical	
External temp. range			-20~70°C	
Ext. temp. accuracy			+/-0.6°C(-20~50°C), +/-1.2°C others	
LCD size (mm)		28(H)x33(W)		32(H)x39(W)
Storage temp.			-20~50°C	
Storage RH%			Humidity < 90%	
Dimension(mm)		48.4x178.5x24.7(H)		57x230x44(H)
Weight			~100g	~110g
Battery			AAA x 2pcs	AAA x 4pcs
Standard Package			Meter/Battery/Manual/Paper box	
Optional Accessory			External probe/ calibration kits/#9660/#9680	

Optional



EXTERNAL TEMP. PROBE

P/N: VZ87P6AZ
Color: black
Size:
15cm probe w/handle
Diameter: 3.8mm
Cable:
116cm w/2.5mm jack



CAL. SALT BOTTLE

P/N: VZ0033AZ1 (33%)
P/N: VZ0075AZ1 (75%)
For 8706n, 8706, 8716
Calibration use



CAL. SALT BOTTLE

P/N: VZHR33AZ (33%)
P/N: VZHR75AZ (75%)
For 8726 calibration
Purpose.

Ordering Code

VZ8726A0, 8726 meter
VZ8716A0, 8716 meter
VZ8706A0, 8706 meter
VZ8706NA0, 8706N meter
VZ87P6AZ, temp. Probe
VZ0033AZ1&VZ0075AZ1, salt bottle set
VZHR33AZ&VZHR75AZ, salt bottle set