

Dew Point/Wet Bulb/Thermo-Hygrometer ET-951W



FEATURES

- ▶ Humidity and Temperature measuring
- ▶ Dew Point temperature
- ▶ Wet bulb temperature
- ▶ Calibration function
- ▶ User selectable units
- ▶ Data hold
- ▶ Large backlit LCD display



Specifications			
Humidity	Measuring range	Accuracy	Resolution
		40%~60%RH: ±2.0%	
0~100%RH	20%~40%RH;60%~80%RH: ±3.0%		
	0~20%RH;80%~100%RH: ±4.0%		
Temp	-35℃~100℃ -31℉~212℉	-35℃~-10℃, 70℃~100℃: ±1.0℃	0.1℃/℉
		-10℃~70℃: ±0.5℃	
		-31℉~+14℉, 158℉~212℉: ±1.8℉	
		14℉~158℉: ±0.9℉	
Dew point Temp	-35℃~100℃ -31℉~212℉	25℃,40%~100%RH: ±1.0℃(±1.8℉)	0.1℃/℉
Wet bulb Temp	0℃~80℃ 32℉~176℉	25℃,40%~100%RH; ±1.0℃(±1.8℉)	
Diameter of the tip	1.5CM		
Humidity probe	17CM		
Wire Length	200CM		
Sampling rate	2 times per second		
Resolution	0.1%RH, 0.1℃		
Working Temp	Meter: -30 to 60℃ Probe: Maximum operating limit is 75℃		
Power Supply	9V battery		

Response time: 1 second

Dimension (L*W*H): 185*66*33(mm)

Weight: 237g