DIGITAL ANEMOMETER

勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-34970699 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw









The Art of Measurement

ANEMOMETER

Model: AM-4200

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FEAT	URES Http://www.100y.com.tw	
* High quality with the economical cost.* Pocket & compact housing case.	* Battery power source from 006P DC 9V batteries.	
* Separate probe, convenient for the remote measurement.	* Used the durable, long-lasting components, including a strong, light weight ABS-plastic	
* Low-friction ball vane wheels is accurate in	housing case.	
both high & low velocities.	* Wide applications: use this anemometer to	
* Multi-functions for air flow measurement: m/s, km/h, ft/min, knots. mile/h.	check air conditioning & heating systems, measure air velocities, wind speeds,	
* Fast and accurate readings with LCD display.	temperatureetc.	

46.00	GENERAL SPEC	CIFICATIONS	MAN JOUR CONTIN	
Display	13 mm (0.5") LCD. 3 1/2 digit	s Power Supply	006P DC 9V battery	
Measurement	m/s (meters per second)	DOY.COTTW	(heavy duty type).	
WWW.	km/h (kilometers per hour)	Power Current	Approx. DC 6 mA.	
MMN	ft/min (feet/per minute)	Weight	381 g/0.84 LB.	
WW	knots (nautical miles per hour)	Dimension	Main instrument:	
Sensor	Conventional twisted van arm	W.100Y.COM	180 x 73 x 23 mm	
Structure and low friction ball bearing design.	W.100X.CO.	(4.3 x 2.9 x 1.4 inch).		
	IN WILLOUY.CO	Sensor head :		
Sampling Time	Approx. 0.4 sec.	VW 1100Y.CC	Round, 72 mm Dia.	
Operating	0 °C to 50 °C (32 °F to 122 °F).	Weight	260 g/0.58 LB	
Temperature	WWW.TOOY.COM.TW	WW 1007.	(including battery).	
Operating	Less than 80% RH.	Accessories	Instruction manual1 PC.	
Humidity	WWW. 100Y. COM. TW	Included	Sensor probe 1 PC.	

km/h 2.8 - 1	0.0 m/s	0.1 m/s	ON.TW
	OO lone /h		
1	U8 KM/N	0.1 km/h	Full scale :
knots 1.6 - 5	8 knots	0.1 knots	± (3 % + 2 d)
ft/min 160 - 5	5900 ft/min	10 ft/min	

OPTIONAL ACCESSORIES		
Holster	High quality rubber protective holster.	Model: HS-02

^{*} Appearance and specifications listed in this brochure are subject to change without notice.