

RK130-01 Digital Anemometer is a rotary cup type anemometer. It is light, compact and portable. It adopts high accuracy low friction ball bearing and light-weight vane design. It can provide precise measurement in low wind speed. RK130-01 can test and real-time display wind speed ,ambient temperature and air flow at the same time. It is powered by replaceable battery, and features low power consumption and auto power-off function.

APPLICATIONS

- Meteorology
- Air-exhaust system
- Ships
- Fire protection
- Sports
- Agriculture



TECHNICAL SPECIFICATION

Item	Technical Specification		
	Wind speed	Wind temperature	Air flow
Range	0-45m/s	0-45° C	0-999900m ³ /min
Resolution	0.1m/s	0.2° C	0.1m ³ /min
Accuracy	±3%	±2° C	0.1m ³ /min
Unit	m/s, Ft/min, Knots, Km/hr, Mph	° C, ° F	CMM,CFM
Display	LCD with back-light		
Supply	6VDC (4 *1.5V AAA)		
Dimension	Main body: 164*77*32mm, vane: 172*65*29mm		
Weight(unpacked)	330g		
other	Max/ Min wind speed measurement		
	Average / real-time wind speed,air temperature & air flow measurement		
	Data logger(record 500 groups of data)		
	The unit can be switched		
	Low voltage alarm display		
	Manual / Auto power-off (it will auto power-off in 14 min if there is no operation)		
	Connect with computer by USB connector, use the support software for data analysis.		



Complies with applicable CE directives.

Specifications subject to change without notice. Version 3.0

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