Digital Anemometer | 362

STANLAY™

362 anemometer can measure temperature, wind speed, and wind count. These meter can be used in energy saving, HVAC, fishing and other industries that use exhaust or ventilation systems.

Specifications :

Measurements	Range	Accuracy
Display Count	10000	
Wind Speed Measurement	2m/s~10m/s	±(3%+0.5)
	10m/s~30m/s	±(3%+0.8)
Wind Count Measurement (CMM)	0.001~9999 x 100	√
Wind Count Measurement (CFM)	0.001~9999 x 100	√
Temperature Measurement	0°C~40°C (32°F~104°F)	±3°C (±4°F)
Other Features		
MAX/MIN Mode	√	
Data Hold	√	
Auto Power Off	√	
Low Battery Indication	√	
Data Storage	2044 Data Sets	
USB Interface	√	
Auto Record Time Setup	√	
Units Switch	√	
LCD Backlight	√	
Wind Speed/Wind Count Display	√	
General Characteristics		
Power	9V Battery (6F22)	
Display	57mm x 37mm	
Product Net Weight	375g	
Product Size	162mm x 78mm x 30mm	
Standard Accessories	Battery, USB Interface Cable, PC Software CD, Carrying Bag	

Complies To:
EN61326
EN55022
EN55024

CE RoHS

Non-Contact AC Voltage Detector | 12A

12A is a non-contact AC voltage detector. It is lightweight and convenient to carry due to its pocket size. The device can detect electricity when it is close in range of live adapters, connection terminals, or wires.
The voltage detector can be used in residential, commercial, and industrial settings.

Specifications :

AC Voltage	90V~1000V
Frequency	50Hz/60Hz
Buzzer	√
Low Battery Indication ≤2V	√
LED Flashlight	√
Auto Power Off	√
Operation	Manual
Category Safety Ratings	CAT IV 1000V
General Characteristics	
Power	1.5V Battery (R03) x 2
Product Net Weight	50g
Product size	150mm x 20mm
Standard Accessories	Batteries

Complies To:
EN61010-1
UL61010-1
CASC 22.1 No. 61010-1

CE RoHS Electrical Safety 1000V CAT IV