

UT360 series anemometers can measure temperature, wind speed, and wind count. These meters can be used in energy saving, HVAC, fishing and other industries that use exhaust or ventilation systems.



UT362

Specifications	Range	UT361	UT362
Certificates	CE, UKCA		
Wind speed measurement	2m/s~10m/s 10m/s~30m/s	$\pm(3\%+0.5)$ $\pm(3\%+0.8)$	$\pm(3\%+0.5)$ $\pm(3\%+0.8)$
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)	$\pm 3^{\circ}\text{C}$ ($\pm 4^{\circ}\text{F}$)	$\pm 3^{\circ}\text{C}$ ($\pm 4^{\circ}\text{F}$)
Display count		10000	10000
Data storage		2044	2044
USB interface			√

Features	
Selectable units	MAX/MIN mode
LCD backlight/data hold	Auto power off
Low battery indication: $\leq 7.2\text{V}$	Auto record time setup
Wind speed display: Display "VEL"	Wind count display: Display "FLOW"

Characteristics	
Standard accessories	Battery, USB interface cable (UT362), English manual
Power	9V battery (6F22)
Display	57 x 37mm
Product size	162 x 78 x 30mm
Product net weight	375g
Standard individual packing	Gift box, carrying bag
Standard quantity per carton	10pcs
Standard carton measurement	460 x 335 x 210mm
Standard carton gross weight	6.8kg