



UT360 SERIES

Anemoscopes

UT361/UT362



UT361



UT362

SPECIFICATIONS

NEW

Basic Functions	Range	Best Accuracy	
		UT361	UT362
Wind Speed Measurement	2-10m/s 10-30m/s	±(3%+5dig)	±(3%+5dig)
Wind Count Measurement (CMM)	0.001~9999 × 100	✓	✓
Wind Count Measurement (CFM)	0.001~9999 × 100	✓	✓
Temperature Measurement	The Temperature of Mainframe	0~40°C 32~113°F	±3°C ±4°F
Temperature Measurement	The Temperature of Transducer	0~40°C 16~122°F	±3°C ±4°F
Special Functions			
Data Hold	Display "H"	✓	✓
Wind Speed/Wind Count Display	Display "VEL/FLOW"	✓	✓
Max / Min Mode	Display "Max" or "2/3 Max"	✓	✓
Sleep Mode	Around 10 Minutes	✓	✓
Working Temperature	The Temperature of Mainframe	0~40°C	✓
Working Temperature	The Temperature of Transducer	0~40°C	✓
Deposited Temperature		-10~55°C (14°F~122°F)	✓
Low Battery Display		<7.2V	✓
Relative Humidity		≤75%	✓
USB			✓

GENERAL CHARACTERISTICS

Power	9V Alkaline Battery × 1
LCD Size	57 × 37mm
Product Colour	Red and Grey
Product Net Weight	375g
Product Size	162 × 78 × 30mm
Standard Accessories	English Manual, Carrying Bag, USB Interface Cable, CD (UT362 Only)
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	40pcs
Standard Carton Measurement	530 × 420 × 365 mm (0.081CBM Per Standard Carton)
Standard Carton Gross Weight	21kg