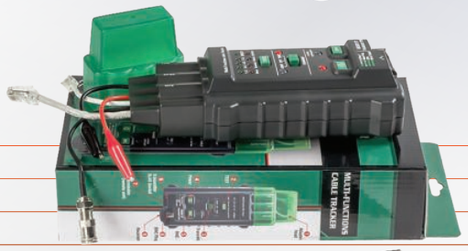
Max® Germany

Max Tools Quality Guarantee





UTP and STP co-axial cable testing. Network integrity and configuration examination. Open / shorts circuit, miss wiring, reversals, and split pairs testing. Network continuity testing. Cable open / short point tracing. UTP and STP co-axial cable testing. Network integrity and configuration examination.

Multi Cable Tracker



- Power supply : 1 x 6F22 (Included)
- Self Implement T568A, T568B, 10Base T and Token Ring cables testing.
- UTP and STP co-axial cable testing.
- Network integrity and configuration examination.
- Open / shorts circuit, miss wiring, reversals and split pairs testing.
- Network Continuity testing.
- Cable open / short point tracing.
- Receive signals in the network or telephone cable.
- Transmitting signal to target network and tracing cable direction.
- Detect telephone line modes : ideal, vibrate, or in used (off-hook)
- MS6813 is a hand held network cable tester, ideal for Coaxial Cable (BNC), UTP and STP cable installation, measurement, maintenance or inspection.
- Testing telephone line modes

Model - MT250-02



- Packing list:
- 1 x MS6813T cable tracker
- 1 x MS6813R cable tracker
- 1 x 6F22 battery (9V)
- 1 x Chinese / English user manual
- 1 x Protection bag

Color : Green + Black / Material : ABS

Digital Anemometer With Wireless

Features :
Anemometer with bargraph Simultaneous display of ambien temperature / humidity and air flow or air velocity Easy range of 0,001 Sq-mt to 9,999 Sq-mt / (0,001 Sq-ft to 9,999 Sq-ft). Large LCD display and bright backlight Data Hold and MAX / MIN Automatic shutdown.



General Details
- Power Supply :
  1 x 9V 6F22 Battery (not include in package)
- Product Size :
  165 x 85 x 38 mm / 6.5”x 3.3”x 1.5”
  Product Weight - 200g



Applications :
HVAC installation- repair- diagnostics and optimization Ventilation system installation servicing and analysis Environmental wind and temperature testing / analysis Boiler rooms. Automobile aerodynamic testing Plant Facilities Maintenance.

Model - MT250-11

Wind Speed	Range	Accuracy
M/S (meter per second)	0.40~30.0	±3%
FT/M (feet per minute)	80~5900	±3%
KM/H (kilometer per hour)	1.4~108.0	±3%
Mile/H (mile per hour)	0.9~67.0	±3%
Knots (nautical miles per hour)	0.8~58.0	±3%
Air Temperature	-20 to 60°C (-4 to 140°F)	±1oC (±2..0oF)
Air Relative Humidity	0 to 100% RH	±3%

Air Flow	Range	Area
CFM	0 to 99990	0 to 9.9990ft2
CMM	0 to 99990	0 to 9.9990m2
CMS	0 to 9999	0 to 9.999m2