



Model 73A



Model 73L



Model 73S



Model 73TH



Model 73G



Model 73C



DT-73A Mini anemometer, which can measure air velocity and temperature

Features

- Quick response
- Wind power classification
- Max/Avg mode
- Low power display
- Auto power off

Specifications

	Range	Accuracy	Resolution
Air Velocity Measurement	0.6 to 25m/s	±5% ±0.5m/s	0.1m/s
Temperature Measurement	-10 to 50°C/14 to 122°F	±2°C(±4°F)	0.1 °C/°F

DT-73L Light meter is a precision instrument that used to measure illuminance(Lux, footcandle) in the field

Features

- Silicon Photo Diode Sensor with a Spectral Response Filter Fully Cosine Corrected.
- 4 Measuring Ranges
- High accuracy and rapid response

Specifications

	Range	Accuracy	Resolution
Illumination Measurement	0-200kLux/	±4% ±10d (<10,000Lux)	0.1Lux/0.01FC
	0-20kFC	±8% ±10d (>10,000Lux)	

DT-73S is a mini noise sound level meter

Feature

- Auto Power Off
- Low power consumption
- MAX/MIN mode
- FAST/SLOW mode
- Backlight Display
- A Frequency Weighting

Specifications

Function	Range	Resolution	Accuracy
Frequency	31.5Hz~8kHz		
Level	30 ~ 130dB	0.1dB	±1.5dB(@1kHz, Standard Sound Source)

DT-73TH is a device measures Humidity & Air Temperature

Specifications

	Range	Accuracy	Resolution
Temperature Measurement	-20-60°C/-4°F-140°F	±1°C/±1°F	0.1°C/0.1°F
Humidity Measurement	0-100%RH	±4%RH	0.1%RH

DT-73G is a real-time measurement of HCHO and TVOC

Specifications

	Range	Accuracy	Resolution
HCHO	0.00 to 5.00mg/m ³ (or PPM)	±5%F.S	0.01mg/m ³ (or PPM)
TVOC	0.00 to 9.99mg/m ³ (or PPM)	±5%F.S	

DT-73C Carbon Monoxide Meter detects the presence of carbon monoxide (CO)

Specifications

	Range	Accuracy	Resolution
CO	0 to 1000PPM	±5% ±10PPM	1PPM

DT-73T is a simple measuring TDS tester.

DT-73T Specifications

TDS measuring Range	0~ 9990PPM
Basic accuracy	±2%F.S
Resolution	1PPM

Size(HxWxD): 103mm x 54mm x 28mm Weight: 139g

Accessories : 3x1.5V AAA battery, Clamshell.