

MHT-350

Thermometer Hygrometer For Indoor and Outdoor



Overview:

Infrared thermometer measures the surface temperature of an object. The unit's optics sense emitted, reflected, and transmitted energy, which is collected and focused onto a detector. The unit's electronics translate the information into a temperature reading which is display on the unit. In units with a laser, the laser is used for aiming purposes only.

Features:

- Environment Comfort Display: COMFORT, WET, DRY.
- Time/Temperature/Humidity display.
- °C/°F Temperature units the way self-locking switch show.
- Highest/Lowest Temperature and Humidity memory function.
- Calendar shows the whole point timekeeping, daily alarm functions, and 12/24 hour clock.

Specifications:

Function	Range
Outdoor temperature measuring rang	-50 ~ 70°C / -58 ~ 158°F
Indoor temperature measuring rang	0 ~ 50°C / 32 ~ 122°F
Temperature (in-outdoor) measurment accuracy	1.8°F (±1°C) [+32°F (0°C) ~ +104°F (40°C)]
Temperature (in-outdoor) display resolution:	0.1°F (0.1°C)
Humidity Measuring Range	10% ~ 99%RH
Humidity Measuring Accuracy	±3%(50% ~ 80%)±5% (10% ~ 50%, 80% ~ 99%)
Humidity Display Resolution	1%

Pakage includes:

- 9V battery
- Main device

