

UT330+ SERIES

Temperature Humidity Meters

UT330+ series meters measure temperature and humidity with low power consumption and high precision. The measured data can be saved and exported to PC software for further analysis. These meters can be used in factories, laboratories, research institutes, food, health, environmental protection, and other fields.

- °C/°F selection
- Response time: around 1 second
- Humidity offset settings
- Temperature offset settings
- Dew point offset settings
- Wet-bulb temperature offset settings
- Auto power off
- Data hold/data recall
- MAX/MIN
- Auto record time setup
- LCD backlight
- USB interface for data and power



● UT332+



SPECIFICATION	Range	UT331+	UT332+
Certificates	CE, RoHS		
Temperature	-20°C-70°C	±0.5°C	±0.3°C
Resolution	0.1°C	v	v
Humidity	0%RH-100%RH	±3%RH	±2%RH
Resolution	0.1%RH	v	v
Data storage		299	999
GENERAL CHARACTERISTICS			
Power	1.5V battery (R03) x 4		
Display	26.5mm x 35.5 mm		
Product net weight	130g		
Product size	185mm x 54.8mm x 33.8mm		
Standard accessories	Batteries, USB interface cable, English manual		
Standard individual packing	Gift box, carrying bag		
Standard quantity per carton	10pcs		
Standard carton measurement	280mm x 275mm x 230mm		
Standard carton gross weight	3.7kg		

UT330 SERIES

USB Dataloggers

UT330 series dataloggers use high-precision temperature, humidity sensors for long period monitoring and recording. UT330 series is designed to meet IP65 water and dust resistant. These dataloggers can store 64000 sets of data, and transmit them through USB to PC. UT330 are great solutions for monitoring temperature and humidity sensitive goods such as medicine or perishable food during transportation and storage.

- °C/°F selection
- IP65
- Temperature offset settings
- USB interface
- Auto record time setup
- Alarm threshold
- Start mode setup
- Alarm mode setup
- LED alarm
- Low battery indication



SPECIFICATION	Range	UT330T	UT330TH
Certificates	CE, RoHS		
Temperature	-30°C-70°C	v	v
Accuracy	-20°C-40°C	±0.4°C	±0.4°C
	<-20°C or >40°C	±0.8°C	±0.4°C
Resolution	-0.1°C/0.1°F	v	v
Humidity	0%RH-100%RH		±2.5%RH
Resolution	0.1%RH		v
Humidity offset settings			v
Data storage		64000	64000
GENERAL CHARACTERISTICS			
Power	CR2032		
Display	23mm x 20mm		
Product net weight	41g		
Product size	98mm x 38mm x 14mm		
Standard accessories	Batteries, bracket, screws, stickers, English manual		
Standard individual packing	Gift box		



● UT330TH