

UT333 Mini Temperature & Humidity Meter



Temperature Humidity Meter

UT333 is a mini digital temperature humidity meter which adopts high-precision temperature humidity sensing module technology to sample, processes data, and displays results on the LCD. It uses calibrated sensing module which reduces bias and increases accuracy. It is light weight, compact, ergonomic, and user friendly, making it a great tool for monitoring indoor farming, animal husbandry, warehouse storage, public facilities, and many other areas.



EN 61326-2-2

DIGINDT.IR




Technical Specifications:

Functions	Range	Resolution	Accuracy
Humidity	0 ~ 99%RH	0.1%RH	±5%RH (0 ~ 99%RH)
Temperature	-10 ~ 60°C	0.1°C	±1.0°C
	14 ~ 140°F	0.2°F	±2.0°F
Sampling Rate			0.5s
Overload			OL

Indication			
MAX/MIN			MAX/MIN
Data Hold			HOLD
Unit Conversion			°C/°F
LCD Backlight			Yes
Auto Power Off			5min
Low Battery Indication			3.0 ~ 3.5V
Battery			4.5V
Current Consumption	Working	mA	≤25mA
	Power off	uA	≤10uA
Working Environment	Temperature		0 ~ 40°C
	Humidity		≤80%RH
Storage Environment	Temperature		20 ~ 60°C below
	Humidity		≤75%RH
Key Functions			
ON/OFF	Short press: power on/off		
MAX/MIN	Short press to switch between MAX/MIN/QUIT		
°C/°F	Short press to switch between °C/°F		
HOLD/BL	Short press to start data hold mode, long press to turn on/off backlight		

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