

## **UT330 Series USB Datalogger**

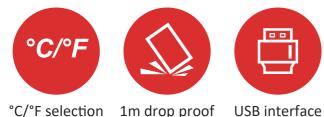




















Low battery Auto power off indication

UT330 series dataloggers use high-precision temperature and humidity sensors for long period monitoring and recording. They are ideal tools for monitoring goods sensitive to temperature and humidity such as drugs and perishable food during transportation and storage. They are also widely used in food processing, cold chain and other fields.

Specifications	Range	UT330T	UT330TH	UT330THC
Certificates	CE, RoHS			
Temperature	-30.0°C~70°C	V	V	V
Accuracy	-20°C~40°C <-20°C or >40°C	±0.4°C ±0.8°C	±0.4°C ±0.4°C	±0.4°C ±0.4°C
Resolution	-0.1°C/0.1°F	V	V	V
Temperature offset settings		V	V	V
Humidity	0%RH~100%RH		±2.5%RH	±2.5%RH
Resolution	0.1%RH		V	V
Humidity offset settings			V	V
Data storage		64000	64000	64000
PC software		V	V	V
Mobile APP				V
IP rating		IP65		
Characteristics				
Power	CR2032			
Display	23 x 20mm			
Product net weight	UT330T: 56g, UT330TH: 57.4g, UT330THC: 56.4g			
Product size	UT330T: 38 x 96 x 14mm, UT330TH/UT330THC: 38 x 105 x 14mm			
Standard accessories	Batteries, bracket, screws, stickers, English manual			
Standard individual packing	Gift box			

