

UT320 SERIES

Mini Contact Type Thermometers

UT320A and UT320D are single and dual channel contact type thermometers respectively. These highly accurate thermometers have a wide temperature range. UT320D can also calculate the temperature difference of its two channels. UT320 can be used with any K or J temperature probe.

- Auto power off
- Low battery indication
- Data hold
- °C/°F selection
- MAX/MIN/AVG
- Mode selection (K/J)
- Backlight
- 1m drop proof





SPECIFICATION	Range	UT320A	UT320D		
Certificates	CE, RoHS				
Temperature measurement (K)	-50°C~1300°C	±(0.5%+1)	±(0.5%+1)		
Temperature measurement (J)	-50°C~1200°C	±(0.5%+1)	±(0.5%+1)		
Display mode		Single	Dual		
Difference measurement (T1-T2)			V		
Operating temperature	0°C~40°C				
Operating humidity	≤80%RH				
GENERAL CHARACTERISTICS					
Power	1.5V battery (R03) x 3				
Display	37.4mm x 36.4mm				
Product net weight	60g				
Product size	120mm x 53mm x 28mm				
Standard accessories	K-type temperature probe, batteries, English manual				
Standard individual packing	Gift box				
Standard quantity per carton	20pcs				
Standard carton measurement	332mm x 225mm x 200mm				
Standard carton gross weight	3 Alva				



UT320D

UT320 SERIES

Contact Type Thermometers

UT320 series contact type thermometers provide fast, accurate, and precise temperature measurement with thermocouple temperature probes. Users can select single or dual input, record, and analyze data through PC software. UT320 series can be used with a variety of temperature probes, satisfying multiple applications.

- °C/°F/K selection
- Data hold
- Auto power off
- Low battery indication

- MAX/MIN/AVG mode
- USB interface
- LCD backlight alarm
- Auto calibration





UT325

SPECIFICATION		Range	UT321	UT322	UT325		
Certificates		CE, RoHS	'				
Single or dual input			Single	Dual	Dual		
Temperature probe type	Туре К	-200°C~1372°C (-328°F~2501°F)	±(0.5%+0.8)	±(0.5%+0.8)			
	Type J	-210°C~1200°C (-346°F~2192°F)	±(0.5%+0.8)	±(0.5%+0.8)			
	Type T	-250°C~400°C (-418°F~752°F)	±(0.5%+0.8)	±(0.5%+0.8)			
	Type E	-150°C~1000°C (-238°F~1832°F)	±(0.5%+0.8)	±(0.5%+0.8)			
	Type R	0°C~1767°C (32°F~3212°F)					
	Type S	0°C~1767°C (32°F~3212°F)					
	Type N	-200°C~1300°C (-328°F~2372°F)					
Resolution		0.1°C (When value>999.9°C: 1°C)	√	V			
Data storage			100	100			
High/low alarm					٧		
High/low signal output					٧		
GENERAL CHARAC	TERISTICS				·		
Power		USB or 9V battery (6F22)					
Display		30mm x 32mm					
Product net weight		270g					
Product size		175mm x 85mm x 30mm					
Standard accessories		Battery, USB interface cable, K-type temperature probe, English manual					
Standard individual packing		Gift box					
Standard quantity pe	rcarton	10pcs					
Standard carton measurement		405mm x 290mm x 165mm					
Standard carton gross weight		4.3kg					

77