

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.



UT320D



Specifications	Range	UT320A	UT320D
Certificates	CE, UKCA		
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)			√
Operating temperature	0°C~40°C		
Operating humidity	≤80%RH		

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

Characteristics	
Standard accessories	K-type temperature probe, batteries, English manual
Power	1.5V battery (R03) x 3
Display	37.4 x 36.4mm
Product size	120 x 53 x 28mm
Product net weight	60g
Standard individual packing	Gift box
Standard quantity per carton	20pcs
Standard carton measurement	332 x 225 x 200mm
Standard carton gross weight	3.4kg

Para mayor información puede consultar el manual de usuario dando clic en el siguiente enlace:

<https://meters.uni-trend.com/download/ut320d-user-manual/?>

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