



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.

SPECIFICATIONS

	Range	UT321	UT322	UT325
Single or dual input		Single	Dual	Dual
Temperature	Type K	-200°C~1372°C (-328°F~2501°F)	±(0.5%+0.8)	±(0.2%+0.6)
	Type J	-210°C~1200°C (-346°F~2192°F)	±(0.5%+0.8)	±(0.2%+0.6)
	Type T	-250°C~400°C (-418°F~752°F)	±(0.5%+0.8)	±(0.2%+0.6)
	Type E	-150°C~1000°C (-238°F~1832°F)	±(0.5%+0.8)	±(0.2%+0.6)
	Type R	0.0°C~1767°C (32°F~3212°F)		±(0.2%+2)
	Type S	0.0°C~1767°C (32°F~3212°F)		±(0.2%+2)
	Type N	-200°C~1300°C (-328°F~2372°F)		±(0.2%+1.5)
Resolution	0.1°C (When value>999.9°C: 1°C)	√		√
Features				
°C/°F/K selection		√		√
Data hold		√		√
Auto power off		√		√
Low battery indication		√		√
MAX/MIN/AVG mode		√		√
Data storage		100		100
USB interface		√		√
High alarm				√
Low alarm				√
High/lower signal output				√
LCD backlight		√		√
Auto calibration		√		√



● UT325

GENERAL CHARACTERISTICS

Power	USB or 9V battery (6F22)
Display	30mm x 32mm
Product color	Red and grey
Product net weight	270g
Product size	175mm x 85mm x 30mm
Standard accessories	Battery, USB interface cable, PC software CD, K-type temperature probe
Standard individual packing	Gift box, English manual
Standard quantity per carton	10pcs
Standard carton measurement	405mm x 290mm x 165mm
Standard carton gross weight	4.3kg