



UT30H/308H Infrared Thermometers



Non-contact



Accuracy



Response time



Data hold



Test distance



High temperature alarm



SPECIFICATION	UT30H	UT308H
Certificates	CE, RoHS	
Measurement range (object)	0°C-100°C	0°C-100°C
Accuracy (object)	±1.0°C	±1.0°C
Measurement range (body)	32.0°C-45.0°C	32.0°C-45.0°C
Accuracy (body)	±0.2°C	±0.2°C
Resolution	0.1°C	0.1°C
Data storage		32 groups
Optimum measuring distance	1~5cm	
Unit conversion (°C/°F)	√	
Measurement alarm	Sound alarm for >37.2	
Power on self test	√	
Auto shutdown	√	
Backlight	√	
Operating environment	15°C-35°C, <85%RH	
Transport and storage environment	-20°C-60°C, <93%RH	
Operating atmosphere pressure	700hPa-1060hPa	
GENERAL CHARACTERISTICS		
Power	UT30H: 1.5V AAA x 2; UT308H: 1.5V AA x 2	
Product net weight	UT30H: 98.7g; UT308H: 140.8g	
Product size	UT30H: 141mm x 90mm x 36mm; UT308H: 157mm x 99mm x 48mm	
Standard accessories	Gift box, blister, user manuals (English, Spanish and French)	
Standard quantity per carton	20pcs	
Standard carton measurement	UT30H: 310mm x 270mm x 210mm; UT308H: 405mm x 320mm x 270mm	
Standard carton gross weight	UT30H: 4.5kg; UT308H: 6.6kg	