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UT305H
Infrared Thermometer

Temperature range: 32°C~42.9°C



- Non-contact
- HD backlight
- ±0.3°C Accuracy
- 250ms Response time
- HOLD Data hold
- 5cm~10cm Test distance
- High temperature alarm
- Tripod mounting hole

LED + sound alarm

High temperature LED + audible alarm:
>37.2°C display red LED;
≤37.2°C display green LED.

High temperature sound alarm:
>37.2°C audible buzzer.



SPECIFICATION	UT305H
Temperature range	32°C~42.9°C (89.6°F~109.2°F)
LCD display	TN LCD
Accuracy	±0.3°C (0.6°F)
Optimal measuring distance	5~10cm
Repeatability	0.3°C (0.6°F)
Response time	≤250ms (95% of reading)
Spectral response	8μm~14μm
Auto power off	√
High temperature LED alarm	>37.2°C: display red LED, ≤37.2°C: display green LED.
High temperature audible alarm	>37.2°C: audible buzzer.
Data hold	√
°C/°F selection	√
GENERAL CHARACTERISTICS	
Power	9V battery (6F22)
Display	30mm x 30mm
Product size	160mm x 74mm x 48mm