



## Beskontakni uređaj za mjerjenje temperature (UT30H)

Jednostavan za korištenje, brzo i precizno mjerjenje temperature, prosječno vrijeme očitavanja temperature je do 1s, zvučni alarm za slučajeve veće temperature od zadane.

### TEHNIČKE KARAKTERISTIKE

- ❖ Preciznost **±0,2°C (35°C -42°C)**
- ❖ Mjerni raspon: **32°C – 45°C (±0,3°C)**
- ❖ Mjerna udaljenost: **1 – 5 cm**
- ❖ Napajanje: **1,5V x 2 AAA**



**UNI-T®**

CE



# UT30H

Infrared Thermometer



Temperature range (object)



Audible alarm



Test distance



Temperature range (body)



LCD backlight



Non-contact



Specifications	
Measurement Range (Object)	0°C~100°C (32°F~212°F)
Accuracy (Object)	±1°C (±2°F)
Measurement Range (Body)	32°C~45°C (89.6°F~113°F)
Accuracy (Body)	35°C~42°C: ±0.2°C (±0.4°F) 32°C~34.9°C, 42.1°C~45°C: ±0.3°C (±0.5°F)
Resolution	0.1°C
Optimum measuring distance	1~5cm
Unit conversion	°C/F
Measurement alarm	Audible alarm for >37.2°C
Power on/Self-test	√
Auto shutdown	√
Backlight	√
Battery type	1.5V × 2 AAA
Operating environment	15°C~35°C (59°F~95°F), <85%RH
Transport and storage environment	-20°C~60°C (-4°F~140°F), <93%RH
Operating atmosphere	700hPa~1060hPa