

UFR101



BODY TEMPERATURE SCANNER WITH ALARM



COLOUR INDICATOR



With normal readings the LED is green (<37.5°C/99.5°F)



A red LED indicates a fever (≥37.5°C/99.5°F)

Display	LED digital display
Measuring localization	Forehead
Measurement range	Body mode: 32.0°C to 43.0°C (89.6°F to 109.4°F)
Temperature unit	°C or °F (switchable)
Display resolution	0.1°C / 0.1°F
Accuracy	±0.2°C / ±0.4°F
Beep alarm	1 short beep: Power on and starting measurement. 1 long beep with green LED: Measurement reading <37.5°C (99.5 °F). 10 short beeps with red LED: Measurement reading ≥37.5°C (99.5°F). 3 short beeps with red LED: System fails.
LED colour indicator	Green: <37.5°C (99.5 °F) Red: ≥37.5°C (99.5°F)
Power source	18650 lithium battery 2000mAh/Type-C
Main unit weight	Approx. 151g (excluding batteries)
Main unit size	140mm (L) x 93mm (W) x 93mm (H)
Accessories	Instruction manual
Operating environment	Body mode: 10.0°C to 40.0°C (50.0°F to 104.0°F)
Storage & shipping environment	-20 to 50°C; 15% to 95% RH. Avoid shock, direct sunlight and/or rain.