

8806H Body Non-contact Infrared Thermometer

Body Non-contact Infrared Thermometer.
User selectable centigrade or Fahrenheit
Selectable Body and Surface temp
Set Alarm

Features

1. Adjustable Alarm Setting, notifies the user if the reading result is higher than the set temperature value
 2. Memorize/records/recall the last 32 measurements
 3. Measure body temperature regardless of room temperature
 4. Can also be used to measure temperature of things such as baby bottle, bath/liquid, etc. and area such as room temperature, etc.
 5. 100% certified safe, with international standards & approved by the Electromagnetic Compatibility (EMC) Council Directive & Medical Device Directive
 6. Precise non-contact measurement
 7. Designed for intense & professional use
 8. Selectable °C / °F
 9. Selectable body temperature and surface temperature measurement
- Trigger lock
10. With auto range and resolution of 0.1°C (0.1°F)
 11. LCD display with backlight
 12. With automatic Data Hold, auto power off & over range indicator
 13. It uses an infrared, not laser light, to measure both body surface & forehead temperature for infants & adults without contact to human body.
 14. Undoubtedly durable and very reliable

Specification

1. Human Body/Forehead (in body mode): 32.0°C~42.5°C (90°F~108°F)
2. Surface (in surface temp mode): 0°C~60°C (32°F~140°F)
3. Consumption: ≤50mW
4. Accuracy: ±0.3°C (0.54°F)
5. Measuring Distance: 5~15cm (2~5.9in)
6. Automatic Stop: 7sec.
7. Resolution: 0.1°C (0.1°F)
8. Response Time: 0.5sec
9. Operating Temperature: 10°C~40°C (50°F~140°F)
10. Relative Humidity Rate: less than or equal to 85%
11. Over range indication: LCD will show "HI"/"Lo"
12. Emissivity: 0.95 fixed value
13. Power Supply : 1.5V AA battery x2
14. Polarity: Automatic (no indication for positive polarity); Minus (-) sign for negative polarity

Packing Info

1. Unit size:160x82x42mm
2. Box size:182(L)x132(W)x70(H)mm
3. 30pcs/ctn,11.3kgs