

F102 Infrared Thermometer, with CE Certificate

Product Specifications:

Features:

- 1. With German high-precision infrared sensors, performance stable and reliable.
- 2. Stronger environmental temperature and adaptability, in a complex environment can still normal use.
- 3. A new independent intellectual property rights structure detection head, ensure a more precise measurement.
- 4. Two kinds of low temperature and object temperature measurement mode, the mode switch is a key operation, convenient and practical
- 5. Low temperature alarm prompt, fever can be set emergency alarm.
- 6 .Low automatically save the last measured values.
- 7. Two low degrees Celsius and Fahrenheit temperature unit can be chosen.
- 8. Automatic shutdown save electricity and energy saving.
- 9. Thermo tech digital thermometer

Specification:

Measurement mode: Non-contact Measuring distance: 1cm to 5cm

Measurement /animal heat: 35°c to 42°c (85°F to 107.6°F)

Measurement/material temperature: 0°c to 100°c (32°F to 212°F)

Measurement accuracy / animal heat: ±0.2°c / 0.4°F

Measurement accuracy / material temperature: ±1°c / 1°F

Display resolution: 0.1°c / 0.1 °F

Operation environment: 10° c to 40° c (50° F to 104° F) \leq 80% moisture condensation Storage environment: -20° c to 60° c (-4° F to 140° F) \leq 90% moisture condensation

Electrical source AA (1.5V) alkaline battery * 2pcs

Product Photo:

