

Color Screen Infrared Thermometer with K type Thermocouple
MODEL NO. BTM21C



APPLICATION

Professional hand-held non-contact Infrared Thermometer, easy to use, solid design, measurement accuracy, wide temperature range and so on. Used to measure the traditional contact thermometer the surface temperature is difficult to measure, such as: moving objects, live objects, and so difficult to reach objects. Industry or field application such as railways, electronics, heating, inspection of steel, glass, plastic, cement production process temperature, widely county uses.

KEY FEATURES

- Display: Color LCD
- Backlight
- Temperature alarm (red / yellow / green LED)
- Ambient temperature measurement
- K-Type Thermocouple
- Data hold
- Automatic power off
- Low voltage indication
- Maximum value
- Flashlight



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SPECIFICATIONS

- * Display: Color LCD
- * K-Type Thermocouple
- * D:S:12:1
- * Measurement range(Non-contact temperature measurement):-30°C~500°C (-22°F~932°F)
- * Accuracy(Non-contact temperature measurement): -30°C~0°C: ±3°C;0~500°C: ± (1.5% reading + 2°C)
- * K-Type Thermocouple temperature range:-40°C~500°C(-40°F~932°F)
- * Ambient temperature measurement range and accuracy:-20°C-60°C/-4°F-140°F: ±0.5°C/1.0°F
- * Emissivity: 0.10~1.00
- * Response spectrum: 8~14um
- * Laser:<1mW /630-670nm Level 2
- * Response time:<0.5S
- * Automatic shutdown: 15 seconds
- * Operational temperature: 0~40 °C
- * Storage temperature:-10°C~60°C
- * Power supply: One 9V battery



ACCESSORIES

- * Main unit x 1pc
- * K type Thermocouple x 1pc
- * 9V battery x 1pc
- * English manual x 1pc
- * Carrying portable pouch x 1pc
- * Box packing x 1pc



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