LT100
Hand-Held Infrared Thermometer with Laser Sighting

Key Features
- Rugged nylon holster included
- 12:1 D:S ratio
- Measurement Range
  -76 to 932°F (-60 to 500°C)
- Built in laser pointer
- LCD backlit display
- Compact and lightweight
- Accuracy +/- 2% 2°C
- Uses 2 AAA batteries

The Sixth sense LT100 Hand-Held Infrared Thermometer offers the biggest bang for your infrared dollar! Typically sold as an accessory, the LT100 includes a rugged nylon carrying holster. The built-in laser pointer ensures the measurement taken is from the intended target and the backlit display facilitates usage in low light environments. With a 12:1 distance to spot ratio and an measurement range from -76 to 932°F (-60 to 500°C), the LT100 is perfect for a variety of applications at work and home.

Specifications
Measurement Range: -76 to 932°F (-60 to 500°C)
Mode: Real time Max
Operating Range: 32 to 122°F (0 to 50°C)
Accuracy (Tobj=15-35°C, Tamb=25°C): +/- 1.0°F
Resolution (at -9.9 to 199.9°C): 0.1°C/0.1°F
Response Time (90%): 1 sec
D:S: 12:1
Emissivity: 0.95 Fixed
Power Supply: AAA x 2
Available colors: Yellow and black
LCD: Dual
LCD Backlight: Always On
Class II Laser: Single Spot
Battery Life: 18 Hours typ.
Targeting Laser: On during measurement
Weight: 179 g (6.3 oz)
Dimensions (LxWxH): 175 x 72 x 39 mm (6.9 x 2.8 x 1.5 in)