

LT300

Hand-Held Infrared Thermometer with Laser Sighting

Key Features

- D:S ratio 20:1
- -76 to 1400°F Measurement Range
- Accuracy +/-1% 1°C
- Built in laser pointer
- LCD backlit display
- Compact and lightweight
- Molded hard plastic case included
- K-type bead probe included
- Uses 2 AAA batteries

More than just a general purpose device, the LT300 can be used for a large variety of home and industrial applications. With a D:S ratio of 20:1, a temperature range of -76 to 1400°F (-60 to 760°C), and adjustable emissivity, the LT300 can accurately measure virtually any surface from a safe distance. A molded hard plastic toolbox and K type bead probe are packaged with this complete system to make it more versatile than anything on the market.

Specifications

Measurement Range	-76 to 1400°F (-60 to 760°C)
Mode	MAX, MIN, DIF, AVG, Probe
Operating Range	32 to 122°F (0 to 50°C)
Accuracy	+/-1% of the rdg or 1°C, whichever is greater
Resolution (at -9.9 to 199.9°C)	0.1°C/0.1°F
Response Time (90%)	1 sec
D:S Ratio	20:1
Emissivity	Adjustable from 0.10 to 1.00
Power Supply	AAA x 2
Colors	Yellow and black
LCD	Dual
LCD Backlight	On/Off
Class II Laser	On/Off
Battery Life	180 hours (no backlight/laser)
Weight	6.3 oz (179 g)
Dimension (LxWxH)	3 x 1.5 x 7 in (72 x 39 x 175 mm) Approx.

