

IR-T1 - Infrared thermometer



Product description:

Infrared thermometer

Features

Infrared thermometer designed to measure temperature without contact.
Laser pointer for greater aiming accuracy.
Instantaneous and continuous temperature measurement.
Minimum and maximum temperature readings display.
Object emissivity value display.
Temperature measurement units in Celsius and Fahrenheit.
LED display.
Charge level indicator.
Automatic sleep mode.

Comes with

Battery, user manual.

Product features:



Laser Feature :	635-670 nm, inf. 1 mW, class II
Measuring range of object temperature :	-50 °C... +600 °C
Surface Temperature Measurement Accuracy Feature :	-50 °C... -20 °C : ± 3 °C
Surface Temperature Measurement Accuracy Feature :	-20 °C... 0 °C : ± 2 °C
Surface Temperature Measurement Accuracy Feature :	0 °C... +600 °C : ± 1,5 °C
Emissivity Feature :	0,1... 1,0 réglable
Optical Resolution Feature :	12:1
Power Supply Feature :	1 x 1,5 V LR6/AA battery
Operating Temperature Feature :	+0 °C... +50 °C
Storage Temperature Feature :	-10 °C... +60 °C
Dimensions Feature :	165 x 47 x 59 mm
Weight Feature :	135 g
Ref. Feature :	C316024
EAN Code Feature :	4620752690531
Warranty Feature :	2+1 years

