



Mini IR Thermometer



Mini size design

For the ultimate in convenience and portability

Features:

- Temperature range from -34 to 446°F (-33 to 230°C)
- Economical mini size design for convenience
- Automatic Data Hold when measure button is released
- Max Hold or Min Hold
- · Lock feature for continuous scanning
- Fixed emissivity covers 90% of surface applications
- Auto power off
- Complete with CR2032 3V battery

Applications:

- · Measure hot spots in electrical panels and equipment
- In Process temperature measurements
- Measure surface temperature of objects that are unsafe to contact
- Measure surface temperature of objects that hard to reach





Specifications	
Range:	-34 to 446°F (-33 to 230°C)
Basic Accuracy:	\pm (2.0%rdg) or \pm 4°F/ \pm 2°C
Max. Resolution:	0.1°F/°C
Emissivity:	0.95 fixed
Field of View (Distance to Target):	1:1
Dimensions:	3 x 1.6 x 0.7" (75 x 40 x 18mm)
Weight:	1.5oz (43g)

Ordering Information:

IR100 Mirco IR Thermometer



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Environmental Test Equipment category:

Click to view products by Extech manufacturer:

Other Similar products are found below:

CW40 F150C10E3DRT F150LTC20 F150CD10E2 F150L75 F150LRS S-11 FLUKE-LDG 382153 FM100 RH210 382253 MO290-P

GEO-CABLE-REEL-50M T197914 RD300-L IR11BD IR11GM IR12GM IR21BD IR31CE IR32BC IR33BC MP7217TC NGM-1 SGX
7NH3 UT381 F150-SLC50 AW-CO-1000 AW-NmHc-100 3.000.401 AX-7535 CS-9S6SS-A P 2800 A P 2801 P 2802 P 5039 P 5130 P

5055 P 5060 P 5065 P 5086 P 5090 P 5110 P 5115 P 5135 P 5140 P 5145 P 5150 P 5160