

**Non-contact
Surface
Temperature**

**Pocket Size IR
Thermometer
with Laser
Model SIR2**



Professional-grade
instruments for field service

- Laser pointer.
- 6:1 view angle.
- Auto power off.
- Separate battery for laser and thermometer functions.
- MIN and MAX modes.
- Fast and easy to use.



Model SIR2

Pocket Size IR Thermometer with Laser

Use the SIR2 for indoor air temperatures by "shooting" the interior wall. You'll get an average temperature not affected by local hot or cold spots as sometimes happens with fast acting thermocouples. The SIR2 also works well for register and return temperatures. Use infrared thermometers when convenience and speed are more important than highly accurate readings. Contact temperature sensors are usually better for pipe temperatures.

Features

- Laser pointer.
- Separate battery for laser and thermometer functions.
- Auto-off to save battery life.
- MIN and MAX mode.
- Fast and easy to use.

Specifications

Measurement range:	-67°F to 482°F (-55°C to 250°C)
Resolution:	0.1°
Response time:	1 second
Accuracy:	+/-2% of reading or 3.6°F (+/-2°C), whichever is greater
Field of view:	6:1 (distance:target size) For example, at 6 feet away the target area is one foot wide.
Emissivity:	0.95 fixed
Battery life:	40 hours typical (alkaline).
Batteries (included):	Cr2032 (x2)
Auto-off:	Power off after 15 seconds.



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MADE IN CHINA

Model: SIR2



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