

TG-1000, TG-2000

Infrared Thermometer for
use in hard to reach areas.



Heat measuring in areas with limited access.

TG-1000, TG-2000

For high precision temperature measurement

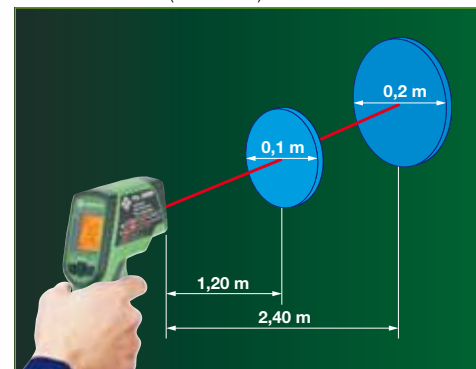
- Safe, non-contact temperature measurement
- Backlight display for easy readings in any environment
- Displays temperatures in either Celsius (C) or Fahrenheit (F)
- Adjustable emissivity for optimum temperature reading accuracy on a wide range of materials and surfaces
- Min - /Max-, difference and average temperature functions
- Laser spot indicator shows approximate center of target measurement area (TG-1000)
- Dual laser spot indicator shows approximate diameter of target measurement area (TG-2000)
- Auto power off for longer battery life

Technical data	TG-1000	TG-2000
Range - F:	-76 ~ 1022	-76 ~ 1157
Range - C:	-60 ~ 550	-60 ~ 625
Optical resolution:	12:1	16:1
Laser:	Single	Dual
K-type contact:		•
Emissivity:	.10 ~ 1.00	.10 ~ 1.00
Backlight:	•	•
Form factor:	Gun	Gun
Max:	•	•
Min:	•	•
Difference:	•	•
Average:	•	•
Alarm:	High/low	High/low

Article	Part No.
Infrared TG-1000 Thermometer	52059365
TG-2000 Dual Laser Infrared-Thermometer	52059364



D:S ration 12:1 (TG-1000)



For multiple applications



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