

Infrared Thermometer

MODEL: TES-1321

Features

- °C/°F Selectable
- Back light LCD display
- Laser targeting
- Auto-power off
- Auto-Hold function
- Max/Min reading

Power Source: One 9v cell (ANSI/NEDA-1604A, IEC-6LR61)

Operating/Storage Condition: 0°C ~ 40°C (32°F ~ 104°F)

below 80% RH

-10°C ~ 60°C (14°F ~ 140°F) below 70% RH

Dimensions/Weight: 170 x 44 40mm / 180g

Kit Includes: Instruction manual, Battery & Carry case



#135-[TES-1321](#)

INFRARED THERMOMETER SPECIFICATIONS:

Function	Model	TES-1321	TES-1322
Resolution		1°C / 1°F	
Accuracy		± 3% reading or ± 3°C	
Spectral Response		6 ~ 14µm	
Field of View		8:1 optics ratio with a 1" min target	
Auto power off		approx. 15 sec	
Sighting		Laser marker < 1mW	
Measurement Range		-20°C~400°C (-4°F ~ 752°F)	-20°C~500°C (-4°F~932°F)
Emissivity		Pre-set 0.95	0.1 ~ 1.0
Measurement Rate		2.5 times per second	1 time per second
Battery Life		100 hours	50 hours

Distributed in Canada by:
QPC Instruments Inc.