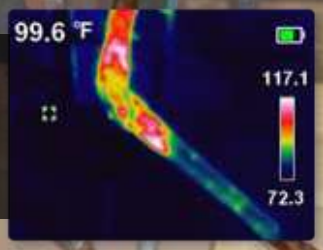
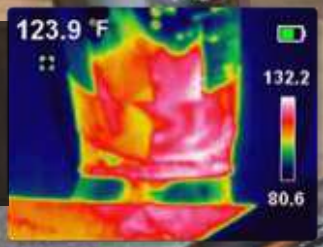
TI250 RECHARGEABLE THERMAL IMAGER

Troubleshoot Unseen Hot and Cold Spots

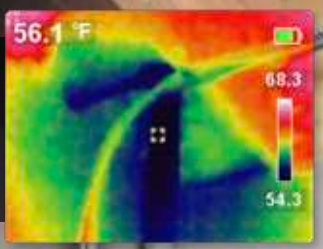




Pinpoint clog location in water pipe to eliminate guesswork



Find compromised seal on ductwork joint to eliminate heat loss



Locate insulation gap to improve energy efficiency

-4°F – 752°F
-20°C – 400°C

2 m

Intertek 5001748

Intertek EP 5016393

ENERGY PERFORMANCE VERIFIED
RENDEMENT ÉNERGÉTIQUE VÉRIFIÉ

KLEIN TOOLS®



RECHARGEABLE THERMAL IMAGER, TI250

The Klein Tools TI250 is an easy-to-use, USB rechargeable Thermal Imager. The large LCD displays unseen hot and cold spots for instant troubleshooting. Over 10,000 pixels deliver excellent resolution with your choice of three color palettes. The meter provides high and low temperature points from -4 to 752°F (-20 to 400°C), crosshairs to pinpoint specific temperatures, options for temperature alarms, and adjustable emissivity from 0.10 to 0.99.

- Over 10,000 pixels for excellent resolution
- Wide temperature range: -4 to 752°F (-20 to 400°C)
- Capture and share images with microSD® card (not included)
- Rechargeable Li-ion battery with micro-USB charging cable

Locate water leakage behind drywall and only repair the area affected by moisture



Includes:
– Rechargeable Thermal Imager
– Storage Pouch
– Micro-USB Charging Cable
– Manual



Menu has:
- User selectable temperature scales
- On/off temperature crosshairs
- Select color palettes
- View images
- Adjust settings



Cat. No.	UPC 0-92644+	Overall Length	Overall Width	Overall Depth	Weight
TI250	69293-2	3.11" (79.0 mm)	3.18" (80.7 mm)	1.03" (25.8 mm)	0.54 lbs (.24 kg)

Warning statement: Visit www.kleintools.com for safety warnings.
microSD® is a registered trademark of SD-3C, LLC.

For Professionals SINCE 1857™

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See our complete line of **Test & Measurement**
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82912 Rev. 05/20 A