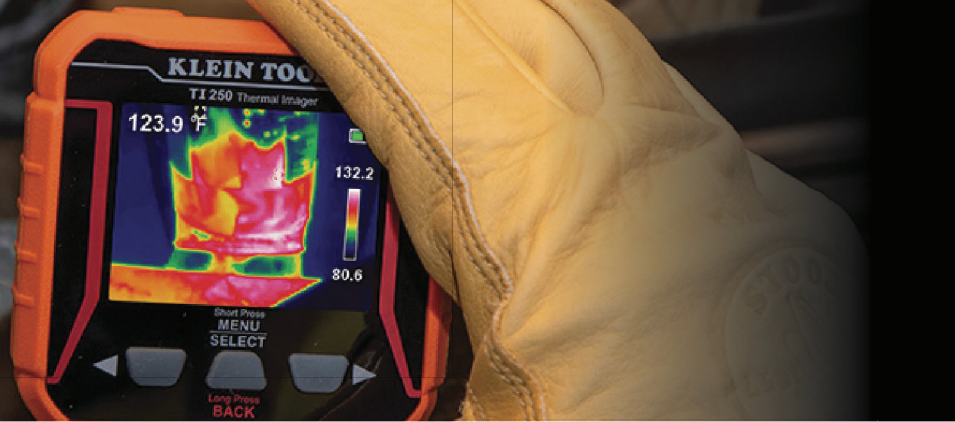
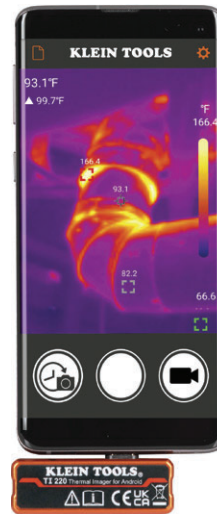
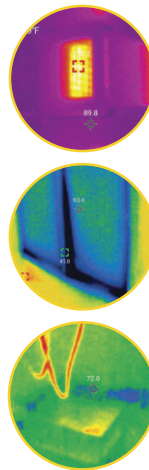


THERMAL IMAGERS



Thermal Imagers for Mobile Devices

- Thermal Imager for iOS and Android® Devices has 10,800 pixels to deliver excellent resolution for troubleshooting hot and cold spots
- Thermal Imager for iOS fits phone cases up to 1/16" (0.15 cm); phone cases thicker than 1/16" (0.15 cm) may require removal of case for secure connection
- Easily capture, store and share thermal images and video, including time-lapse video
- Features touch screen temperature, high/low temperatures, and differential temperature readout
- View temperature ranges from -4° to 752° F (-20° to 400° C) in three color palettes; ironbow, rainbow, or grayscale
- Includes high/low temperature alarms to monitor systems
- Compatible with iOS devices 11 and higher (Cat. No. TI222)
- Compatible with most Android® devices versions 6.0 or higher with USB-C or Micro-USB connectors (Cat. No. TI220)
- Klein Tools Thermal Imager App and Thermal Imager Android® App is available for free in the App Store® and Google Play® store
- Durable 6.6' (2 m) drop test protection



Easily capture, store, and share thermal images and video using the Klein Tools Thermal Imager App. Available for free on Google Play® Store or App Store®.



Cat. No.	Description	Compatibility	Mobile App
TI220	Thermal Imager for Android® Devices	Android® 6.0 or higher	Google Play™ Store
TI222	Thermal Imager for iOS Devices	iOS 11 or higher with Lightning connectors	App Store®

Android® is a registered trademark of Google LLC. Google Play® store is a trademark of Google LLC. App Store®, iPhone, and Lightning are registered trademarks of Apple Inc., registered in the U.S. and other countries. iOS is a trademark registered trademark of Cisco in the U.S. and other countries and is used by Apple, Inc. under license.

Rechargeable Thermal Imager

- Thermal Imager has over 10,000 pixels to troubleshoot hot and cold spots
- Adjustable emissivity from 0.10 to 0.99
- Store and share images with optional microSD® Card
- User selectable high and low temperature alarms from -4 to 752° F (-20 to 400° C)
- Select color palettes to best capture the event
- Rechargeable lithium-ion battery
- Includes thermal imager, micro-USB charging cable, carrying case, and instructions



TI250

Cat. No.	Description	Display	Display Resolution	Temperature Range	Batteries
TI250	Rechargeable Thermal Imager	2.4" (6.1 cm) TFT LCD	10,800 Pixels	-4° to 752°F (-20° to 400°C)	Lithium-Ion



*microSD® is a registered trademark of SD-3C, LLC.

