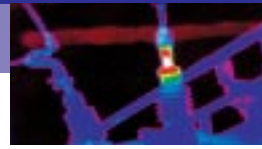


# ThermoView™ Ti30

High-performance Thermal Imager



## Thermal Imager with Temperature Measurement

### Breakthrough Performance. Unbelievable Value.

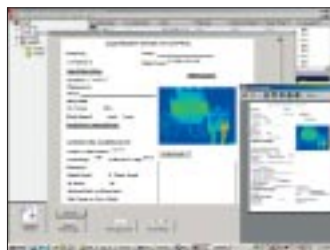
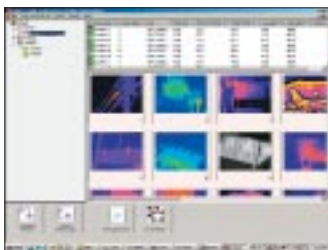


Introducing ThermoView®, a high-performance, full-featured radiometric thermal imager from Raytek, the world leader in noncontact temperature measurement. Store and download images for analysis and record-keeping—the InSight™ IR companion software allows simple routing setup to support your predictive maintenance requirements. Rugged, fast and easy to use.

- Record an image
- Download images and data
- Create and share reports

#### ThermoView features:

- Uncooled microbolometer detector:  
160 x 120 focal plane array
- Temperature range 0° to 250° C (32° to 482° F)
- Spectral range 7-14 microns
- Adjustable Emissivity and Reflected Temperature
- 3.2" LCD display
- View images in grayscale, rainbow or ironbow palettes
- Laser-assist sighting
- Store and recall up to 100 images and data
- Uses 6 rechargeable "AA" batteries
- Convenient USB cradle/charger
- Lightweight – 0.8 kilos (1.8 lbs.)



InSight™ companion software is included and lets you easily set up routing, view and edit images, and create and share information.

