



Product Specifications

High Resolution IR Images

6,400 pixels (80x80) Infrared resolution

Visible Light Digital Camera

640x480 resolution with flash provides sharp images regardless of lighting conditions

Picture in Picture

Displays thermal image super-imposed over a digital image

LED Flashlight

Allows the visual camera and fusion to be used in poorly lit environments

Wide Temperature Range

From -20 to +350°C targeting electrical and industrial applications

±2% Accuracy

Reliable temperature measurement

Thumbnail view

Easy to view and analyze images quickly

The image rotation

The ability to automatically rotate the active image

Audio recorded with the video image

A speaker to listen to audio recorded with the video image

Capacitive touch screen

More easy, productive and effective to operate it

Li-Ion Rechargeable Battery

Lasts >4hrs continuous use; replaceable

Copy to USB

Easy uploads images from camera to USB memory card

Area (Min/Max) Mode

Shows the Minimum or the Maximum Temperature reading in the selected area

