



870-1 - Affordable Thermal Imager Overview

Carrying out quick checks with a conventional thermal camera is not as easy or straightforward as it may sound. That's because thermal imaging cameras are complex pieces of measuring equipment that are used by a wide range of professionals. Architects use them, energy consultants use them. But what if you're a professional who works in an industrial or commercial environment or in Facility Management for example? Would you want a thermal camera that has a multitude of functions and features that you will never need?

Features

- Image quality: IR resolution 160 x 120 pixels
- SuperResolution technology to 320 x 240
- Hot and cold spot trackers
- Fixed focus 34° lens