

## FOTRIC 320 F Series

Compact handheld thermal imaging cameras

# Ready-to-Go All-Purpose **Inspection Tool**

All-Purpose | Price-wise | Reliable



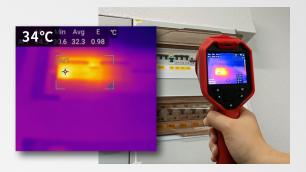
### Still measuring temperature point to point?

When inspecting mechanical or electrical components using a point thermometer, it's very easy to skip over overheated parts and subtle problems due to limitation of spot-to-spot measuring method.



Thermal imager, on the other hand, provides thousand of temperature data in one picture, enabling accurate diagnosis on electrical problems, and saves significant amount of time.





#### Adaptable design

- Reveal low-visibility details with LED flash lamp and Laser pointer.
- Its weight and size fit as one more tool in the box or overall pocket.

#### **Efficiency enhancing**

- Aim and shoot large scenes with wide-angle lens;
- Focus-free thermal and digital camera that are always in Focus.

#### Rugged & Reliable

 Dust and water resistant(IP54), 2 meters drop designed. Highly durable against common field environments.

#### Reveal hidden problems more intuitively

• Detect Mechanical, Electrical and Building hidden thermal abnormalities with enhanced images on 3.5 inch LCD screen.