

Fluke Thermal Imager Sizzling SUMMER SALE

Get up to 30%1 **OFF**

FOR A LIMITED TIME Get up to 30 %1 off the rugged **POWER of Fluke Thermal Imagers**



Ti300

Designed to give you instant focus. LaserSharp® Auto Focus, a proprietary feature only from Fluke, uses a built in laser distance meter that provides speed and precision. The laser driven target detection pinpoints the target while the camera focuses and instantly captures a precisely focused high quality image.

Ti300 60HZ

Manual Focus 4335323

Ti300 9HZ

Manual Focus 4335314

TiS75

Capture professional quality images with 320 x 240 resolution and analyze faster than before with patented IR-Fusion® Technology with AutoBlend™. This technology combines a visible light and infrared image into one, with the ability to adjust blending levels-giving you the details needed to analyze the problem and clearly identify the location, so you can work quickly and confidently. Quickly and easily attach a digital "note" to each IR image with IR-Photonotes™, so you never have to match up hand written notes to an image again.

TiS75 30Hz

Manual Focus 4754443

TiS75 9HZ

Manual Focus 4754437

TiS40

Designed with all the basic infrared inspection capabilities you need for quick, accurate thermal imaging in a rugged body. Zero in on problems fast with 160 x 120 resolution and our patented IR-Fusion® Technology with AutoBlend $^{\text{\tiny{TL}}}$. This technology combines a visible light and infrared image into one, with the ability to adjust blending levels-giving you the details needed to analyze the problem and clearly identify the location, so you can work quickly and confidently.

TiS40 9Hz

Fixed Focus 4697051

TiS20

Fixed focus point and shoot imager with 120 x 90 resolution and a large 3.5 inch LCD display, is an affordable solution for fast and easily frontline troubleshooting.

TIS20 9Hz

Fixed Focus 4697049

> **Contact your local** distributor to get your summer sale price today!

Hurry—the sizzling summer sale ends September 15, 2016

All models come with Fluke Connect®2

All model thermal imagers come standard with Fluke Connect which gives you greater data management and reporting capabilities. With more and more of a need to integrate reporting and documentation of your facilities' health, the Fluke Connect software system allows you to view different measurements—thermal, mechanical, electrical and vibrationfrom the same piece of equipment at the same time and securely store and manage your images from anywhere with WiFi upload to Fluke Cloud™Storage.

Promotional discount varies based on camera model and currency. ²Fluke connect is not available in all countries.

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