

# Fluke InsideIR™ Software



## Product overview: Fluke InsideIR™ Software

InsideIR software, a Windows based PC application for thermal analysis and reporting, is included in the Fluke Ti20 and Ti30 thermal imagers.

## Specifications: Fluke InsideIR™ Software

### System Requirements

One of the following operating systems Microsoft® Windows® Vista, Microsoft® Windows® XP, or Microsoft® Windows® 2000 with SP3

Version of Internet Explorer 6.0 or greater

Microsoft .NET Framework 2.0 (Included as part of the InsideIR 4.0 installation)

Personal computer with a 1 GHz processor (faster recommended)

512 megabytes (MB) of RAM for Microsoft® Windows® XP or Microsoft® Windows® 2000 and 1 gigabyte (GB) of RAM for Microsoft® Windows® Vista

SuperVGA monitor with the screen resolution set at 1024 x 768 or greater; small fonts setting; and true color (32 bits)

CD ROM drive



USB rev. 1.1 port
USB port (USB 2.0 recommended)
Mouse or pointing device
Printer, optional for printing reports
<a href="#">Fluke InsideIR 4.0 Software Upgrade</a>

## Ordering information



### Fluke InsideIR software

---

Some of the tools built into the package include:

- Temperature spots
  - Histograms
  - Isotherms
  - Emissivity and reflected temperature compensation
-



**Fluke.** *Keeping your world up and running.®*

**Fluke Corporation**  
PO Box 9090, Everett, WA 98206 U.S.A.

**Fluke Australia**  
Unit 26, 7 Anella Ave  
Castle Hill, NSW 2154 Australia  
Phone: 61 2 8850-3333  
[www.fluke.com.au](http://www.fluke.com.au)

©2025 Fluke Corporation. All rights reserved.  
Specifications subject to change without notice.  
04/2025

**Modification of this document is not permitted  
without written permission from Fluke  
Corporation.**