

TECHNICAL DATA

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
Fluke InsideIR 4.0 Software Upgrade

Ordering information



Fluke InsideIR software

Some of the tools built into the package include:

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