



Imaging and optical data	
Field of view (FOV)	24° x 18°
Minimum focus distance	0.3 m (1.0 ft.)
Focal length	38 mm (1.5 in.)
Spatial resolution (IFOV)	0.65 mrad
Lens identification	Automatic
F-number	1.1
Thermal sensitivity/NETD	<30 mK @ +30°C (+86°F)
Image frequency	30 Hz
Focus	Automatic (one shot or follow the laserspot) or manual (electric or on the lens)
Digital zoom	1-8x continuous
Panning	Panning on frozen image
Digital image enhancement	Adaptive digital noise reduction
Detector data	
Detector type	Focal Plane Array (FPA), uncooled microbolometer
Spectral range	7.5-13 μm
IR resolution	640 x 480 pixels
Image presentation	
Display	Built-in widescreen, 5.6 in. LCD, 1024 x 600 pixels
Viewfinder	Built-in, tiltable LCD, 800 x 600 pixels
Automatic image adjustment	Continuous/manual; linear or histogram based
Automatic image adjustment, type	Standard or histogram based from image content
Manual image adjustment	Level/span/max/min
Contrast optimization	Automatic, adjustable DDE
Image presentation modes	
Infrared image	Full IR-image with selected color scale
Visual image	Full color visual image
Thermal fusion	IR image shown above, below or within temp interval on visual image
Picture in Picture	Resizable and movable IR area on visual image
Reference image	Shown together with live IR image
Measurement	
Object temperature range	-40°C to +120°C (-40°F to +248°F) 0°C to +500°C (+32°F to +932°F)
Accuracy	±1°C (±1.8°F) or ±1% of reading for limited temperature range, ±2°C (±3.6°F) or ±2% of reading
Measurement analysis	
Spotmeter	10
Area	5 boxes or circles with max./min./average
Automatic hot/cold detection	Max/Min temp. value and position shown within box, circle or on a line
Isotherm	2 with above/below/interval
Profile	1 live line (horizontal or vertical)
Difference temperature	Delta temperature between measurement functions or reference temperature
Reference temperature	Manually set or captured from any measurement function

Atmospheric transmission correction	Automatic, based on inputs for distance, atmospheric temperature and relative humidity
Optics transmission correction	Automatic, based on signals from internal sensors
Emissivity correction	Variable from 0.01 to 1.0 or selected from editable materials list
Emissivity table	Emissivity table of predefined and editable materials
Reflected apparent temperature correction	Automatic, based on input of reflected temperature
External optics/windows correction	Automatic, based on inputs of optics/window transmission and temperature
Alarm	
Measurement function alarm	Audible/visual alarms (above/below) on any selected measurement function
Humidity alarm	1 humidity alarm, including dew point alarm
Insulation alarm	1 insulation alarm
Set-up	
Set-up commands	Configurable measurement tools menu; configure information to be shown in image; 2 Programmable buttons; user profiles; local adaptation of units, language, date and time formats
Storage of images	
Image storage type	Removable memory card Built-in RAM memory for burst recording
Image storage mode	IR/visual images, simultaneous storage of IR and visual images. Visual image is automatically associated with corresponding IR image.
Periodic image storage	Every 10 seconds up to 24 hours
Panorama	For creating panorama images in FLIR Reporter Building software
File formats	Standard JPEG, 14 bit measurement data included
File formats, visual	Standard JPEG, automatically associated with corresponding thermal image
Image annotations	
Voice	60 seconds stored with the image
Text	Predefined text or free text from PDA (via IrDA) stored with the image
Image description	Free text from PDA using IrDA
Image marker	4 on IR or visual image
Geographic Information System	
GPS	Location data automatically added to every image from built-in GPS
Video recording	
Radiometric IR-video recording	Real-time to built-in RAM, transferable to memory card.
Non-radiometric IR-video recording	MPEG-4 to memory card
Video streaming	
Non-radiometric IR-video streaming	MPEG-4 to PC using USB, FireWire or WLAN (optional)
Digital camera	
Built-in digital camera	3.2 Mpixel, auto focus, and video lamp
Video lamp	Built-in video lamp
Laser pointer	
Laser	Activated by dedicated button
Laser mode	Auto Focus/Level/Spotmeter
Laser alignment	Position is automatic displayed on the IR image
Laser classification	Class 2
Laser type	Semiconductor AlGaInP diode laser, 1 mW, 635 nm (red)
Data communication interfaces	
FireWire	Radiometric IR video streaming output Non radiometric IR video streaming output File transfer to and from PC
FireWire, standard	IEEE 1394, 100/200/400 Mbps
FireWire, connector type	6/6 IEEE 1394 connector
USB	<ul style="list-style-type: none"> USB-A: Connect external USB device (e.g. memory stick) USB Mini-B: Data transfer to and from PC / streaming MPEG-4

USB, standard	USB 1.1 Full speed (12 Mbps)
USB, connector type	<ul style="list-style-type: none"> • USB-A connector • USB Mini-B connector
IrDA	Infrared communications for text comments from PDA
SD Card	Two card slots
Audio	Headset connection for voice annotation of images
Audio, connector type	4-pole 3.5 mm jack
Composite video	
Video	Composite video output
Video, standard	CVBS (ITU-R-BT.470 PAL/SMPTE 170M NTSC)
Video, connector type	Standard RCA connector
Power system	
Battery type	Rechargeable Li Ion battery
Battery voltage	7.2 V
Battery capacity	4.4 Ah
Battery operating time	> 3 hours at 25°C (+68°F) and typical use
Charging system	In camera (AC adapter or 12 V from a vehicle) or 2-bay charger
Charging time	2.5 h to 95% capacity, charging status indicated by LED's
External power operation	AC adapter 90–260 VAC, 50/60 Hz or 12 V from a vehicle (cable with standard plug, optional)
Power management	Automatic shutdown and sleep mode (user selectable)
Environmental data	
Operating temperature range	–15°C to +50°C (+5°F to +122°F)
Storage temperature range	–40°C to +70°C (–40°F to +158°F)
Humidity (operating and storage)	IEC 68-2-30/24 h 95% relative humidity +25°C to +40°C (+77°F to +104°F)
EMC	<ul style="list-style-type: none"> • EN 61000-6-2:2005 (Immunity) • EN 61000-6-3:2007 (Emission) • FCC 47 CFR Part 15 Class B (Emission)
Encapsulation	IP 54 (IEC 60529)
Bump	25 g (IEC 60068-2-29)
Vibration	2 g (IEC 60068-2-6)
Physical data	
Camera weight, excl. lens and battery	1.13 kg (2.49 lb.)
Camera weight, incl. lens and battery	1.8 kg (4.0 lb.)
Battery weight	0.24 kg (0.52 lb.)
Camera size, excl. lens (L × W × H)	282 × 144 × 147 mm (11.1 × 5.7 × 5.8 in.)
Cameras size, incl. lens (L × W × H)	299 × 144 × 147 mm (11.8 × 5.7 × 5.8 in.)
Battery size (L × W × H)	141 × 47 × 28 mm (5.5 × 1.8 × 1.1 in.)
Battery charger size (L × W × H)	158 × 122 × 25 mm (6.2 × 4.8 × 1.0 in.)
Tripod mounting	UNC ¼"-20
Housing material	Magnesium
Grip material	TPE Thermoplastic Elastomer Plastics

Scope of delivery

- Hard transport case
- Infrared camera with lens
- Battery (2 ea., one inserted in camera, one outside camera)
- Battery charger
- Calibration certificate
- FLIR QuickReport™ PC software CD-ROM
- FireWire cable, 4/6
- FireWire cable, 6/6
- Headset
- Lens cap (mounted on lens)
- Lens cap (2 ea.)
- Mains cable
- Memory card-to-USB adapter
- Memory card with adapter
- Power supply
- Printed Getting Started Guide
- Shoulder strap
- USB cable
- User documentation CD-ROM
- Video cable
- Warranty extension card or Registration card

Optional Accessories

- 1196683 Close-up IR lens 0.5X, f = 75 mm (fits 24° IR lens) for ThermoCAM and FLIR 600 series
- T197188 IR lens f = 76 mm, 12°, incl. case for FLIR 600 series
- T197190 IR lens, f = 131 mm, 7°, incl. case for FLIR 600 series
- T197189 IR lens f = 19 mm, 45°, incl. case for FLIR 600 series
- T197187 IR lens f = 38 mm, 24°, incl. case for FLIR 600 series
- T197341 Macro lens 1x (25 um) with case
- T197343 Protective window (fits 24°) with case
- 1196745 High temperature option +2000°C/+3632°F
- 1196744 High temperature option +1500°C/+2732°F
- 1196209 Battery
- T197563 Battery charger, incl. power supply with multi plugs
- T910814 Power supply, incl. multi plugs
- 1910475 Adapter, SD memory card to USB

- T910737 Memory card micro-SD with adapters
- 1910423 USB cable Std A <-> Mini-B, 2 m/6.6 ft.
- 1910482 FireWire cable 6/6, 2.0 m/6.6 ft.
- 1910483 FireWire cable 4/6, 2.0 m/6.6 ft.
- 1910484 Video cable, RCA <-> RCA, 2.0 m/6.6 ft.
- 1910490 Cigarette lighter adapter kit, 12 VDC, 1.2 m/3.9 ft.
- T197262 Hard transport case for FLIR B/P/SC6XX
- 1910489 Headset, 3.5 mm plug
- T197230 Remote Control Unit

Optional Software

- T197717 FLIR Reporter 8.5 SP1, Professional
- T197717L5 FLIR Reporter 8.5 SP1, Professional, 5 user licenses
- T197717L10 FLIR Reporter 8.5 SP1, Professional, 10 user licenses
- T197778 FLIR BuildIR 2.1
- T197778L5 FLIR BuildIR 2.1, 5 user licenses
- T197778L10 FLIR BuildIR 2.1, 10 user licenses

Optional Accessories

1196683; Close-up IR lens 0.5X, f = 75 mm (fits 24° IR lens) for ThermaCAM and FLIR 600 series



General description	
This close-up optic attaches to the standard 24° lens and provides resolution of very small targets.	
Technical data	
Field of view (FOV)	32 x 24 mm (1.26 x 0.94 in.)
Magnifying factor	0.5x
Minimum focus distance	60.3 mm (2.36 in.)
Focal length	76.3 mm (3.0 in.)
Spatial resolution (IFOV)	50 µm
F-number	1.1
Weight	131 g
Size (L x D)	28.6 mm (1.12 in.) x 81.0 (3.19 in)

v1.01

T197188; IR lens f = 76 mm, 12°, incl. case for FLIR 600 series



General description	
The 12° lens is a popular lens accessory and provides 2x magnification compared to the standard lens. Ideal for small or distant targets such as overhead power lines.	
Technical data	
Field of view (FOV)	12° x 9°
Minimum focus distance	1.2 m (3.9 ft.)
Focal length	76 mm (3.0 in.)
Spatial resolution (IFOV)	0.33 mrad
F-number	1.1
Scope of delivery	
<ul style="list-style-type: none"> • Lens • Lens case 	

v1.0

T197190; IR lens, f = 131 mm, 7°, incl. case for FLIR 600 series



General description	
The 7° lens is a popular lens accessory and provides 3.5x magnification compared to the standard lens. Ideal for small or distant targets such as overhead power lines.	

Technical data	
Field of view (FOV)	7° x 5.3°
Minimum focus distance	3.0 m (9.8 ft.)
Focal length	131 mm (5.2 in.)
Spatial resolution (IFOV)	0.19 mrad
F-number	1.1
Weight	1.50 kg (3.30 lb.), Support 0.45 kg (0.99 lb.)
Size (L x D)	168.2 mm (6.62 in.) x 146.0 mm (5.75 in.)

Scope of delivery	
<ul style="list-style-type: none"> • Lens • Lens case • Mounting support 	

v1.01

T197189; IR lens f = 19 mm, 45°, incl. case for FLIR 600 series



General description	
This wide angle lens has a field of view almost double that of the standard 24° lens. Perfect for wide or tall targets or when working in crowded spaces.	

Technical data	
Field of view (FOV)	45° x 34°
Minimum focus distance	0.2 m (0.7 ft.)
Focal length	19 mm (0.75 in.)
Spatial resolution (IFOV)	1.3 mrad
F-number	1.1

Scope of delivery	
<ul style="list-style-type: none"> • Lens • Lens case 	

v1.0

T197187; IR lens f = 38 mm, 24°, incl. case for FLIR 600 series

General description	
The standard 24° lens is suitable for the majority of applications.	

Technical data	
Field of view (FOV)	24° x 18°
Minimum focus distance	0.3 m (1.0 ft.)
Focal length	38 mm (1.5 in.)
Spatial resolution (IFOV)	0.65 mrad
F-number	1.1

Scope of delivery	
<ul style="list-style-type: none"> • Lens • Lens case 	

v1.0

T197341; Macro lens 1x (25 µm) with case

General description	
For R&D usage or development purposes. As an example looking at PCB's or small electronic components.	

Technical data	
Field of view (FOV)	16 x 12 mm (0.63 x 0.47 in.)
Magnifying factor	1x
Working distance	18 mm (0.71 in.)
Depth of field	±0.13 mm
Spatial resolution (IFOV)	25 µm
F-number	1.1
Focus	Fixed

Scope of delivery	
<ul style="list-style-type: none"> • Lens • Lens case 	

v1.03

T197343; Protective window (fits 24°) with case



General description

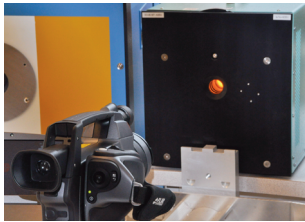
Protective window for the 24° lens. The window is made of monocrystalline fluoride.

Scope of delivery

- Lens
- Lens case

v1.0

1196745; High temperature option +2000°C/+3632°F



General description

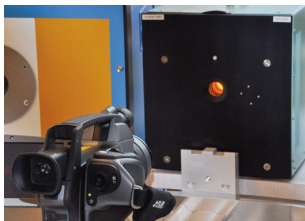
For high temperature applications the camera can be calibrated for high temperature ranges.

Technical data

Optional object temperature range Up to +2000°C (+3632°F)

v1.0

1196744; High temperature option +1500°C/+2732°F



General description

For high temperature applications the camera can be calibrated for high temperature ranges.

Technical data

Optional object temperature range Up to +1500°C (+2732°F)

v1.0

1196209; Battery



General description

High capacity battery for the IR camera.

Technical data

Battery type Rechargeable Li Ion battery

Battery voltage 7.2 V

Battery capacity 4.4 Ah

Battery note Approximate lithium content: 3.0 g

Charging system	In camera (AC adapter or 12 V from a vehicle) or 2-bay charger
Charging time	2.5 h to 95% capacity, charging status indicated by LED's
Battery weight	0.24 kg (0.52 lb.)
Size (L x W x H)	141 x 47 x 28 mm (5.5 x 1.8 x 1.1 in.)

v1.01

T197563; Battery charger, incl. power supply with multi plugs

General description

Stand-alone 2-bay battery charger, including power supply with multi plugs.

Technical data

AC operation 100-240 VAC, 50/60 Hz, 12 VDC out

Power 3000 mA at 12 VDC

Battery charger size (L x W x H) 158 x 122 x 25 mm (6.2 x 4.8 x 1.0 in.)

Cable length 1.98 m (6.5 ft.)

Scope of delivery

- Stand-alone 2-bay battery charger
- Power supply including cable
- EU plug
- UK plug
- US plug
- AU plug

v1.0

T910814; Power supply, incl. multi plugs



General description

Combined power supply, including multiple plugs, and battery charger to charge the battery when it is inside or outside of the camera.

Technical data

AC operation 100-240 VAC, 50/60 Hz, 12 VDC out

Power 3000 mA at 12 VDC

Cable length 1.98 m (6.5 ft.)

Scope of delivery

- Power supply including cable
- EU plug
- UK plug
- US plug
- AU plug

v1.02

1910475; Adapter, SD memory card to USB

General description

Adapter, SD memory card to USB.

Easy to install and use; no additional driver installation required for Windows ME, 2000 and XP. Driver included for Windows 98SE.

Technical data

Weight 16 g (0.56 oz.)

Size (L x W x H) 74 x 26 x 11 mm (2.9 x 1.0 x 0.4 in.)

v1.01

T910737; Memory card micro-SD with adapters

General description

Micro-SD Card for data storage (e.g. images)

Technical data

Memory card, size 2 GB

Scope of delivery

- micro-SD
- Adapter to miniSD Card
- Adapter from miniSD Card to SD memory card

1910423; USB cable Std A <-> Mini-B, 2 m/6.6 ft.

**General description**

This cable is used to connect the infrared camera with a computer, using the USB protocol.

Technical data

Weight	60 g (2.1 oz.)
Cable length	1.8 m (5.9 ft.)
Connector	Standard USB-A to USB Mini-B

v1.02

1910482; FireWire cable 6/6, 2.0 m/6.6 ft.

**General description**

This cable is used to connect the infrared camera with a computer, using the FireWire protocol.

Technical data

Weight	157 g (5.5 oz.)
Cable length	2.0 m (6.6 ft.)
Connector	FireWire 6-pin to 6-pin

v1.01

1910483; FireWire cable 4/6, 2.0 m/6.6 ft.

**General description**

This cable is used to connect the infrared camera with a computer, using the FireWire protocol.

Technical data

Weight	128 g (4.5 oz.)
Cable length	2.0 m (6.6 ft.)
Connector	FireWire 4-pin to 6-pin

v1.01

1910484; Video cable, RCA <-> RCA, 2.0 m/6.6 ft.

**General description**

This cable is used to transfer video signals from the infrared camera to an external monitor, or to a computer featuring an internal video card.

Technical data

Weight	60 g (2.1 oz.)
Cable length	2.0 m (6.6 ft.)
Connector	RCA to RCA

v1.01

1910490; Cigarette lighter adapter kit, 12 VDC, 1.2 m/3.9 ft.

**General description**

This cable is used to power the infrared camera from the cigarette lighter socket in a car.

Technical data

Cable length	1.2 m (3.9 ft.)
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v1.0

T197262; Hard transport case for FLIR B/P/SC6XX

**General description**

Hard transport case for FLIR B/P/SC6XX

Technical data

Weight	3.5 kg (7.7 lb.)
Size (L x W x H)	495 x 387 x 194 mm (19.5 x 15.2 x 7.6 in.)
Color	Black

v1.01

1910489; Headset, 3.5 mm plug

**General description**

Standard headset with 3.5 mm plug

Technical data

Audio	Headset including microphone
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Audio, connector type	4-pole 3.5 mm jack
Scope of delivery	
• Headset	
v1.01	

T197230; Remote Control Unit

General description	
Remote Control Unit	
v1.0	

Optional Software

T197717; FLIR Reporter 8.5 SP1, Professional



General description

FLIR Reporter Professional is a powerful software for creating compelling and professional, fully customized, easy-to-interpret maintenance reports.

Professional Report Wizard guides you step-by-step in combining all IR inspection data - infrared and visual images, temperature measurements, and text notes – into a professional, easy-to-interpret maintenance report.

Key features:

- Flexible report page design and layout for customized reports
- Use quick insert function to easily create custom report pages
- Fully integrated with standard Microsoft Word
- Generates reports in standard MS Office format and PDF-format
- Powerful temperature analysis
- Triple Fusion Picture-in-Picture (movable, sizable, scalable)
- Rapid report manager supporting automatic report generation by drag-and-drop
- Trending functionality
- Automatic link to Google™ Maps for images with GPS coordinates
- Automatic summary table for the report
- Fine tune images and make full temperature analysis directly in Microsoft Word
- Spell check
- Create your own formulas including measurement values from images
- Play radiometric sequences directly in the report
- Search functionality to quickly finding images for your report
- Panorama tool for combining several images to a larger image
- Support for GF series IR images
- Auto Update function
- Windows 7, 32 and 64-bit
- Support for MeterLink™ data
- *.docx compatibility

Release notes

Version	8.5 SP1
New features	<ul style="list-style-type: none"> • Full support for Windows® 7 • Support for MeterLink™ data • *.docx compatibility

Scope of delivery

- FLIR Reporter Professional
- Getting Starting Guide

System requirements

Operating system	Windows XP, 32-bit Windows Vista, 32-bit Windows Vista, 64-bit Windows 7, 32-bit Windows 7, 64-bit
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v1.01

T197717L5; FLIR Reporter 8.5 SP1, Professional, 5 user licenses



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- Search functionality to quickly finding images for your report
- Panorama tool for combining several images to a larger image
- Support for GF series IR images
- Auto Update function
- Windows 7, 32 and 64-bit
- Support for MeterLink™ data
- *.docx compatibility

Release notes

Version	8.5 SP1
New features	<ul style="list-style-type: none"> • Full support for Windows® 7 • Support for MeterLink™ data • *.docx compatibility

Scope of delivery

- FLIR Reporter Professional
- Getting Starting Guide
- 5 user licenses

System requirements

Operating system	Windows XP, 32-bit Windows Vista, 32-bit Windows Vista, 64-bit Windows 7, 32-bit Windows 7, 64-bit
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v1.01

T197717L10; FLIR Reporter 8.5 SP1, Professional, 10 user licenses



General description

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- Create your own formulas including measurement values from images
- Play radiometric sequences directly in the report
- Search functionality to quickly finding images for your report
- Panorama tool for combining several images to a larger image
- Support for GF series IR images
- Auto Update function
- Windows 7, 32 and 64-bit
- Support for MeterLink™ data
- *.docx compatibility

Release notes

Version	8.5 SP1
New features	<ul style="list-style-type: none"> • Full support for Windows® 7 • Support for MeterLink™ data • *.docx compatibility

Scope of delivery

- FLIR Reporter Professional
- Getting Starting Guide
- 10 user licenses

System requirements	
Operating system	Windows XP, 32-bit Windows Vista, 32-bit Windows Vista, 64-bit Windows 7, 32-bit Windows 7, 64-bit
v1.01	

T197778; FLIR BuildIR 2.1



General description	
<p>A dedicated and flexible software for advanced analyses of building related applications. Report templates for energy loss / cost savings potential, air infiltration, moisture and insulation deficiencies. Assess scope of damage/problem. Increase Speed & Quality of your reports. Quantify geometrical areas and use the panorama tool to stitch images of large objects together. Makes the work considerably easier for building related analyses - Organize, Analyze, Report</p>	
Key features:	
<ul style="list-style-type: none"> • See, Quantify and Estimate potential energy cost savings. • Possibility of assessing scope of damage/problem • Customized report templates for: Air infiltration, Moisture, Insulation deficiencies, and estimation of potential energy savings. • Panorama functionality: Create automatically one image from many to cover large objects or increase resolution • Link files. • Create graph of the conditions during the inspection. • Support for MeterLink™ data 	
Release notes	
Version	FLIR BuildIR 2.1
New features	<ul style="list-style-type: none"> • Support for Windows® 7 • Support for MeterLink™ data • Support for fusion
Scope of delivery	
<ul style="list-style-type: none"> • FLIR BuildIR 	
System requirements	
Operating system	Windows XP, 32-bit Windows Vista, 32-bit/64-bit Windows 7, 32-bit/64-bit
v1.0	

T197778L5; FLIR BuildIR 2.1, 5 user licenses



General description	
<p>A dedicated and flexible software for advanced analyses of building related applications. Report templates for energy loss / cost savings potential, air infiltration, moisture and insulation deficiencies. Assess scope of damage/problem. Increase Speed & Quality of your reports. Quantify geometrical areas and use the panorama tool to stitch images of large objects together. Makes the work considerably easier for building related analyses - Organize, Analyze, Report</p>	
Key features:	
<ul style="list-style-type: none"> • See, Quantify and Estimate potential energy cost savings. • Possibility of assessing scope of damage/problem • Customized report templates for: Air infiltration, Moisture, Insulation deficiencies, and estimation of potential energy savings. • Panorama functionality: Create automatically one image from many to cover large objects or increase resolution • Link files. • Create graph of the conditions during the inspection. • Support for MeterLink™ data 	
Release notes	
Version	FLIR BuildIR 2.1
New features	<ul style="list-style-type: none"> • Support for Windows® 7 • Support for MeterLink™ data • Support for fusion

Scope of delivery	
<ul style="list-style-type: none"> • FLIR BuildIR • 5 user licenses 	
System requirements	
Operating system	Windows XP, 32-bit Windows Vista, 32-bit/64-bit Windows 7, 32-bit/64-bit
v1.0	

T197778L10; FLIR BuildIR 2.1, 10 user licenses



General description	
<p>A dedicated and flexible software for advanced analyses of building related applications. Report templates for energy loss / cost savings potential, air infiltration, moisture and insulation deficiencies. Assess scope of damage/problem. Increase Speed & Quality of your reports. Quantify geometrical areas and use the panorama tool to stitch images of large objects together. Makes the work considerably easier for building related analyses - Organize, Analyze, Report</p>	
Key features:	
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Release notes	
Version	FLIR BuildIR 2.1
New features	<ul style="list-style-type: none"> • Support for Windows® 7 • Support for MeterLink™ data • Support for fusion
Scope of delivery	
<ul style="list-style-type: none"> • FLIR BuildIR • 10 user licenses 	
System requirements	
Operating system	Windows XP, 32-bit Windows Vista, 32-bit/64-bit Windows 7, 32-bit/64-bit
v1.0	