FLIR Thermal Studio Standard, 1 Year Subscription

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Website

http://www.flir.com

Customer support

http://support.flir.com
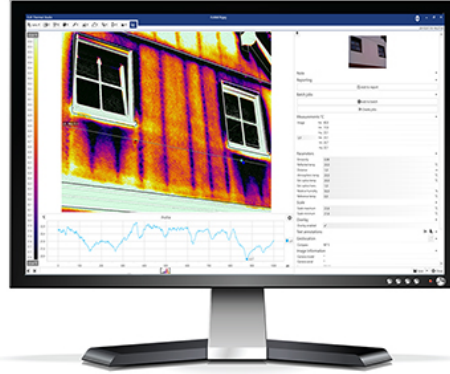
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General description

FLIR Thermal Studio is a powerful, flexible, and efficient software for creating thermal inspection reports and automation of editing tasks with large amounts of thermal images. The software supports images and videos in standard FLIR format from all modern FLIR thermography cameras, including the C-, T-, E- and GF-series, as well as FLIR One and the P6-series.

FLIR Thermal Studio is available in over 20 languages as a standalone application for Windows 7, 8, 10 (32- and 64-bit). Microsoft Office is not required.

Key features

With FLIR Thermal Studio you can:

- Create and edit large reports with fully customizable templates.
- Edit large amounts of images and videos efficiently.
- Use advanced measurement functions or perform coverage calculations.
- Adjust MSX or other Visual Camera features.
- Enhance OGI video with high sensitivity mode and pixel binding for enhanced gas visualization from SEQ and CSQ files.
- Handle UAS images with full support for roll, pitch, and yaw.

Specification

Image file formats	JPG/JPEG, Radiometric JPG/JPEG
Video file formats	MP4, CSQ, SEQ
Export formats	PDF, XPS, CSV, JPG, ATR
Report templates	Up to five custom templates
Image presentation modes	MSX, Thermal only, Thermal Fusion, Blending, Picture-in-picture, Visual only
Image controls	MSX alignment, Resize, Crop, Free rotation
Image annotations	Text, Voice
Measurement functions	Spot, Box, Circle, Line, Polygon, Delta
Measurement alarms	Humidity, Insulation
Color distribution	Histogram equalization, Signal linear, Temperature linear, DDE
Color palettes	Custom palettes
Geolocation	GPS, Compass, Roll, Pitch, Yaw, Frame by frame
Formulas	No
Batch processing	Yes, limited
Plugin support	No

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Specification	
Live video	Yes, but no recording
Languages	Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, simplified Chinese, Spanish, Swedish, traditional Chinese, Turkish

System requirements	
Operating system	• Windows 10, 32-bit and 64-bit • Windows 8.x, 32-bit and 64-bit • Windows 7 SP1, 32-bit and 64-bit
Hardware requirements	• RAM: Minimum 2 GB, 3 GB is recommended • Disk space: Minimum 100 MB

Shipping information	
Packaging, type	Cardboard box
List of contents	• FLIR Thermal Studio (download card incl. license key)
Packaging, weight	0.037 kg (0.082 lb.)
Packaging, size	162 × 229 mm (6.6 × 9.0 in.)
EAN-13	7332558026779
UPC-12	845188022815
Country of origin	Sweden

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