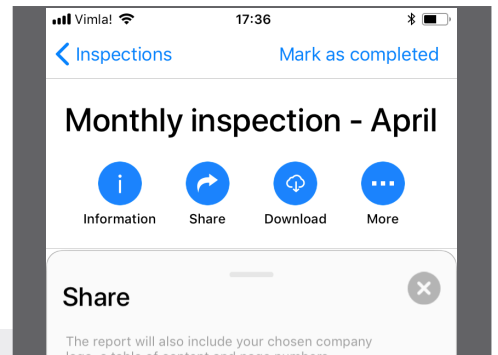
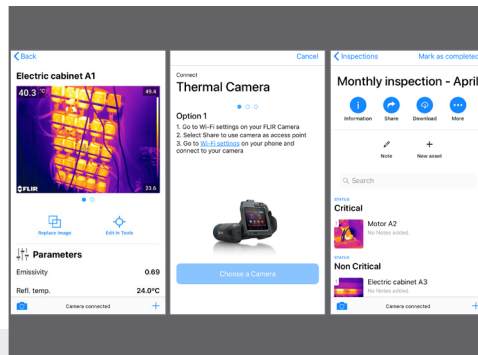
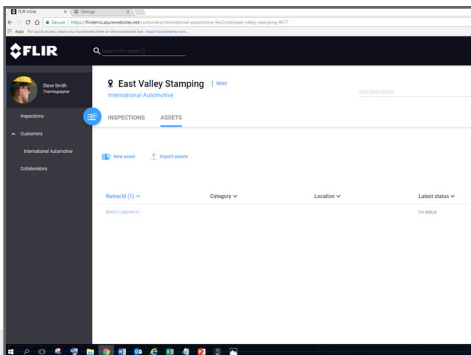


## INSPECTION MANAGEMENT APPLICATION

# FLIR INSITE™

FLIR InSite is a workflow management tool for electrical contractors and thermographers that streamlines the thermal inspection process and simplifies data collection and reporting. This application allows you to prepare efficient survey routes, maintain accurate documentation by assigning thermal images and survey data directly to saved assets, share information with your team or clients, and file instant reports while still in the field.

[www.flir.com/InSite](http://www.flir.com/InSite)



### Prepare.

FLIR InSite software allows the user to effectively plan and prepare thermal inspections

- Maintain a clear understanding of clients' needs with quick access to latest asset status
- Get organized by creating inspection routes based on sites and equipment
- Know when to look for critical faults by reviewing client inspection histories and noting which assets need special attention
- Decide where to focus inspections based on historic criticality

### Inspect.

InSite works seamlessly with FLIR thermal cameras and tools to collect images and data needed for reports – while reducing administrative work-loads

- Maintain complete records and avoid mislabeling by directly linking images and data to the correct registered asset
- Increase efficiency by tagging assets with multimeter and clamp meter data collected over METERLINK®
- Correctly diagnose issues by checking historical data and comparing with current results
- Quickly annotate or edit thermal images in the field through connection with the FLIR Tools app

### Deliver.

Provide real-time updates and deliver inspection results through a secure and private client portal on the FLIR InSite cloud

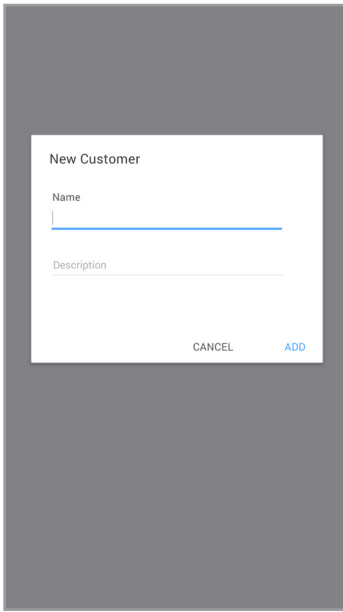
- Keep your team and clients informed during inspections by delivering updates through a secure and private client portal
- Get all the inspection data input and assigned to the correct asset without the need for paper notes or manual entry
- Quickly and easily prepare status summaries for any electrical asset
- Create and send reports from the inspection site using one-tap field report functionality

# SPECIFICATIONS

Product Features	
Platforms	FLIR InSite
Input	Web and mobile app (iOS)
Output	Lists of customers, sites and assets, thermal imagery, METERLiNK® data Thermal images, thermal measurement, electric measurement, equipment status, historic results, shared images in secure portal, one-click PDF reports
System Requirements	
Mobile Operating System	Apple iOS 10.0 or later
FLIR Models Supported	FLIR handheld thermal imaging cameras with Wi-Fi, including the T500-Series, Exx-Series, T1020, T600-Series, T400-Series, Ex-Series (with Wi-Fi), C3, and FLIR One Pro
FLIR Test Instruments Models Supported	All METERLiNK®-capable multimeters and clamp meters when connected to supported FLIR camera

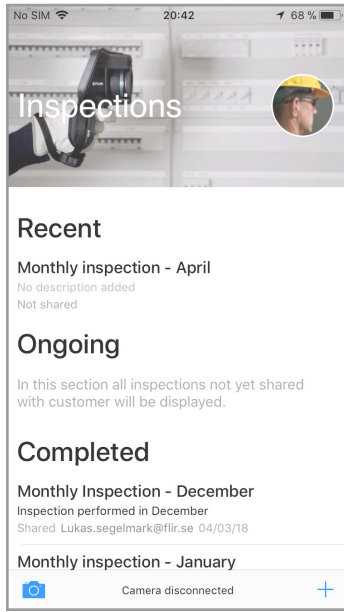
- ### Key Features
- Organizes thermal inspections around sites and assets with quick access to historical data
  - Streamlines inspections and data collection without paper or manual entries
  - Keeps customers informed of critical failures with single-tap, in-field reporting
  - Shares images and data across your team and with clients
  - Provides immediate access to inspections and results through a secure client portal

## PREPARE

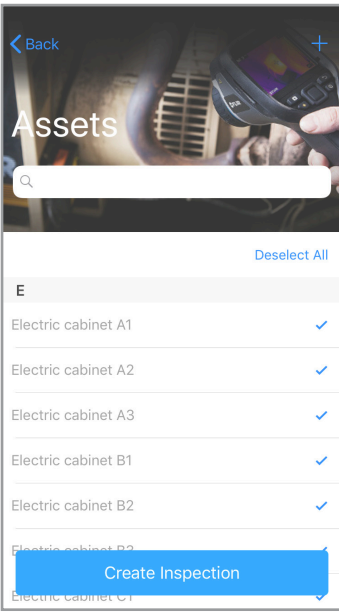


Register customers and populate each account with site locations through the FLIR InSite web interface

## INSPECT



Select and load inspections through the FLIR InSite app



Organize inspections around customers, sites and assets

## DELIVER



Prepare reports and share with team members and clients via FLIR InSite

**CORPORATE HEADQUARTERS**  
FLIR Systems, Inc.  
27700 SW Parkway Ave.  
Wilsonville, OR 97070  
PH: +1 877.773.3547

**LATIN AMERICA**  
FLIR Systems Brasil  
Av. Antonio Bardella, 320  
Sorocaba, SP 18085-852  
Brasil  
PH: +55 15 3238 7080

**CHINA**  
FLIR Systems Co., Ltd  
Rm 1613-16, Tower II  
Grand Central Plaza  
138 Shatin Rural Committee Rd.  
Shatin, New Territories  
Hong Kong  
PH: +852 2792 8955

**EUROPE**  
FLIR Systems, Inc.  
Luxemburgstraat 2  
2321 Meer  
Belgium  
PH: +32 (0) 3665 5100

Specifications are subject to change without notice. For the most up-to-date specs, go to [www.flir.com](http://www.flir.com)

[www.flir.com](http://www.flir.com)  
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18-1041-INS-PPM-INSITE DATASHEET UPDATE



The World's Sixth Sense®