

### Copyright

© 2020, FLIR Systems, Inc.

All rights reserved worldwide. Names and marks appearing herein are either registered trademarks or trademarks of FLIR Systems and/or its subsidiaries. All other trademarks, trade names or company names referenced herein are used for identification only and are the property of their respective owners.

### Document identity

Publ. No.: T559478  
Commit: 68554  
Head: 68554  
Language: en-US  
Modified: 2020-07-07  
Formatted: 2020-07-07

### Website

<http://www.flir.com>

### Customer support

<http://support.flir.com>

### Disclaimer

Specifications subject to change without further notice. Models and accessories subject to regional market considerations. License procedures may apply. Products described herein may be subject to US Export Regulations. Please refer to [exportquestions@flir.com](mailto:exportquestions@flir.com) with any questions.



T559478

## 1 FLIR TG165-X now released

We are pleased to announce that the FLIR TG165-X has been released. The FLIR TG165-X replaces the FLIR TG165.



Key features of the FLIR TG165-X:



- IR resolution: 80 × 60 pixels
- Temperature range: -25°C to 300°C (-13°F to 572°F).
- FLIR patented MSX enhancement adds sharp visual detail to thermal images, making it easier to diagnose problems.
- Multipoint Laser pointer provides a circle to clearly show the area you are measuring.

### 1.1 Part numbers

Part number	Description
87501-0101	FLIR TG165-X

Technical data is available at <http://support.flir.com> and <http://salesweb>.

## 2 Important information resources

- Archived bulletins: <http://salesweb>.
- Product data central repository and datasheets: <http://salesweb>.
- Customer support, manuals, software, and datasheets: <http://support.flir.com>.
-  New and updated software: <http://support.flir.com/flirsoft>.
-  New and updated firmware: <http://support.flir.com/camssoft>.