# **Manual Supplement**

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This supplement contains information necessary to ensure the accuracy of the above manual.



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# Change #1, 67548, 67550

On page 2, following the second **Warning** add:

 Remove the batteries if the Product is not used for an extended period of time or stored in temperatures above 50 °C. If the batteries are not removed, battery leakage can damage the Product.

On page 7, replace Figure 3-1, with:

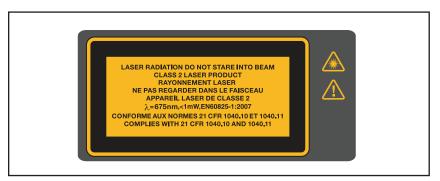


Figure 3-1. Laser safety warning

On page 10, in the **Maintenance** section, add the following after the **Caution**:

## **∧ Marning**

To prevent possible electrical shock, fire, or personal injury:

- Do not short the battery terminals together.
- Do not keep cells or batteries in a container where the terminals can be shorted.
- Do not disassemble or crush battery cells and battery packs.
- Batteries contain hazardous chemicals that can cause burns or explode. If exposure to chemicals occurs, clean with water and get medical aid.
- Do not put battery cells and battery packs near heat or fire.
   Do not put in sunlight.

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## **★** Warning

For safe operation and maintenance of the product:

- Repair the Product before use if the battery leaks.
- Be sure that the battery polarity is correct to prevent battery leakage.
- Use only Fluke approved power adapters to charge the battery.

On page 19, replace Figure 4-4, and add the following Caution:

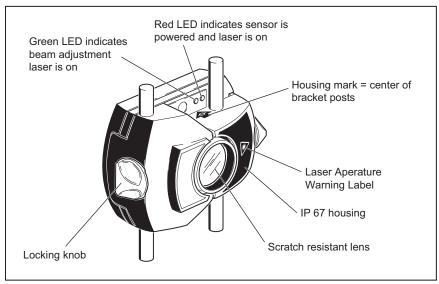


Figure 4-4. Parts of sensor

## **∧** Caution

To prevent damage to the sensor, do not drop. The sensor requires recalibration from service center if dropped. A faulty sensor significantly affects the diagnostic accuracy.

On page 134, in the Laser section, replace Wavelength with:

Wavelength: 670 nm ±10 nm (red, visible)

On page 135, Radio Frequency Emissions, change:

From: Particulars IEC CISPR 11: Group 1, Class A To: Particulars IEC CISPR 11: Group 1, Class B

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