This supplement contains information necessary to ensure the accuracy of the above manual.
Change #1, 64190, 64295, 544

On page 5, remove the ¤ from the symbols table, add the following to the Symbols table:

<table>
<thead>
<tr>
<th></th>
<th>Conforms to relevant South Korean EMC Standards.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Consult user documentation.</td>
</tr>
</tbody>
</table>

Replace the ¡10148 row with:

|   | Conforms to relevant Australian Safety and EMC standards. |

On page 106, under General Specifications, replace Power with:

Power: Internal battery pack: Lithium Ion, 7.2 V dc, 30 Wh
       External Power Supply: 15 Vdc, 2 A

On page 107, replace the Standards and Agency Approval Specifications with:

Standards and Agency Approval Specifications
Intrusion Protection: IEC 60529-1, IP 52
Safety
   General: IEC 61010-1, Pollution degree 2
   Measurement: IEC 61010-30: CAT II 300 V
Electromagnetic Compatibility (EMC)

International ............................................................ IEC 61326-1: Basic Electromagnetic Environment

CISPR 11: Group 1, Class A
- Group 1: Equipment has intentionally generated and/or uses conductively-coupled radio frequency energy that is necessary for the internal function of the equipment itself.
- Class A: Equipment is suitable for use in all establishments other than domestic and those directly connected to a low-voltage power supply network that supplies buildings used for domestic purposes. There may be potential difficulties in ensuring electromagnetic compatibility in other environments due to conducted and radiated disturbances.
  
Caution: This equipment is not intended for use in residential environments and may not provide adequate protection to radio reception in such environments.

Emissions that exceed the levels required by CISPR 11 can occur when the equipment is connected to a test object.

Korea (KCC) .......................................................... Class A Equipment (Industrial Broadcasting & Communication Equipment)
- Class A: Equipment meets requirements for industrial electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and not to be used in homes.

USA (FCC) ............................................................. 47 CFR 15 subpart B. This product is considered an exempt device per clause 15.103.
Change #2, 315, 563

On page 5, add the following to the Symbols table:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lithium-ion</td>
<td>This product contains a Lithium-ion battery. Do not mix with solid waste stream. Spent batteries should be disposed of by a qualified recycler or hazardous materials handler per local regulations. Contact your authorized Fluke Service Center for recycling information.</td>
</tr>
</tbody>
</table>

On page 106, under General Specifications, replace Operating Temperature with Battery, and add:

<table>
<thead>
<tr>
<th>Operating Temperature with Battery</th>
<th>0 °C to 40 °C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td></td>
</tr>
<tr>
<td>Charging Temperature</td>
<td>0 °C to 40 °C</td>
</tr>
<tr>
<td>Charging Supply</td>
<td>Input 100 V ac to 240 V ac 50/60 Hz, ±10 %</td>
</tr>
<tr>
<td></td>
<td>Output 15 V dc, 2 A, LPS</td>
</tr>
</tbody>
</table>

Change #3, 379

On the Cover add the Symbol.

On page 5, add the following to the Symbols table:

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BC</td>
<td>Conforms to the Appliance Efficiency Regulation (California Code of Regulations, Title 20, Sections 1601 through 1608), for small battery charging systems.</td>
</tr>
</tbody>
</table>
Change #4, 535

On page 6, replace the 5th bullet with:

- Three sets of 75X industrial test leads with stackable ends or two sets of 75X industrial test leads with stackable ends and one set of TL224 industrial test leads.

On page 7, replace Figure 1 with:
Figure 1. Standard Equipment
CDs or other computer media are no longer included in the box.

For user documentation, go to [www.fluke.com](http://www.fluke.com).
For software licensing information, go to [www.fluke.com/licensing](http://www.fluke.com/licensing).

For products containing software licensed under the *GNU General Public License (GPL)* or *Lesser GNU General Public License (LGPL)*, the complete corresponding sources are available. You can order a complete machine readable copy of the source code from Fluke Corporation for a period of three (3) years after receipt of the Product. Send a written request to:

Fluke Open Source Request
Fluke Corporation
6920 Seaway Blvd
Everett, WA 98203

Please include:

a) Your full name  
b) Your company name 
c) Product model 
d) Your return mailing address 
e) Your email address (if available)

NOTE: Fluke may charge a fee to cover the cost of this distribution. This offer is valid to anyone in receipt of this information.