

# Manual Supplement

Manual Title:	Index 2XL Users	Supplement Issue:	7
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This supplement contains information necessary to ensure the accuracy of the above manual.

## Change #1

On page 5-2, under **Verified Oximeter Makes**:

- Add: Masimo
- Delete: HP® (Merlin)
- Nonin
- Novametrix®

## Change #2, 49765

On page D-1, under **Equipment Specifications**, add the following:

- Operating Temperature.....15 °C to 35 °C (59 °F to 95 °F)
- Storage Temperature.....0 °C to 50 °C (32 °F to 122 °F)

## Change #3





On pages 1-3 and 1-4, delete the entire section of the **Electromagnetic Interference and Susceptibility**.

On page 1-3 following the **Precautions** section add the following:

### Symbols

Table 1 lists and describes the symbols used on the Simulator and in this manual.

Table 1. Symbols

Symbol	Description	Symbol	Description
	DC (Direct Current or Voltage)		Important Information; refer to manual
	Do not dispose of this product as unsorted municipal waste. Go to Fluke's website for recycling information.		Conforms to European Union directives

### Cleaning

#### Caution

To avoid damage to the Simulator, do not allow liquids to enter any enclosure opening.

To clean the Simulator, wipe the surfaces with a damp cloth. Do not spray cleaning agents onto the Simulator.

Inspect the rear-panel connectors for dust and contamination. Use a compressed gas (air) duster, approved for use on computers and sensitive electronic equipment to remove any dust build up. Avoid directing excessive compressed air into enclosure openings.

## Change #4, 57484

On page D-1, Under **Equipment Specifications** add the following:

- Weight.....2.38 kg (5.2 lbs)
- Size.....26.4 cm x 25.4 cm x 10.2 cm (10.4 in x 10 in x 4 in)

## Change #5 63309, 47809, 215, 221, 486

On page D-1, move **Battery Life** to page D-2 under **General Specifications**.

On page D-2, add a **General Specification** section:

### General Specifications

- Safety** ..... IEC 61010-1: 300 V CAT II, Pollution Degree 2
- Operating Altitude** ..... 2000m
- IP Rating** ..... IEC 60529: IP20
- Humidity** ..... 10 % to 90 % condensing
- Electromagnetic Environment**..... IEC 61326-1: Basic
- FCC**..... CFR47 Class A Part 15 subpart B
- Battery Life** ..... at least 4 hours of continuous use
- Battery Charger** ..... Lead Acid Battery Charger Only
  - Input..... 100 V to 240 V, 50-60 Hz, 0.3 A
  - Output (USA).....+12 V dc, 0.8 A
  - Output (Other).....+12 V dc, 0.5 A

*Note*

*For best battery life, turn the unit off when not in use.*

## Change #6, 215

On page C-1, Table C-1, replace the Charger (USA) with:

Charger (USA)	4902044
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