

- Monitors Neonates through adults
- Convenient selection of alarm limits
- User-selectable fast-averaging mode
- Onscreen viewing of 48 hours of SpO<sub>2</sub>, and pulse rate trends




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## Specifications

### Measurement Range

<b>SpO<sub>2</sub></b>	1% to 100%
<b>Pulse Rate</b>	20 to 250 beats per minute (bpm)
<b>Perfusion Index</b>	0.03% to 20%

### Accuracy

#### Saturation (% SpO<sub>2</sub>: ±1 SD)

<b>Without Motion</b>	Adult 70% to 100% ±2 digits, Neonates 70% to 100% ±3 digits
<b>With Motion</b>	Adult and Neonates 70% to 100% ±3 digits
<b>Low Perfusion</b>	70% to 100% ±2 digits

### Pulse Rate

<b>Without Motion</b>	20 to 250 bpm ±3 digits
<b>With Motion</b>	Normal physiological range (e.g., 55 to 125 bpm) ±5 digits
<b>Low Perfusion</b>	20 to 250 bpm ±3 digits

### Dimensions

Weight: 5.7 lbs (2.6 kg). Size: 3.3" H x 10.4" W x 6.8" D (8.4 cm x 26.4 cm x 17.3 cm)

### Displays/Indicators

High quality LCD graphical screen. Plethysmographic waveform or magnified view. Visual indicators: pulse search, audible alarms silenced or off, artifact indicator, low battery and battery charging, sensor off, sensor disconnect and SatSeconds clock.

### Alarms

Audible and visual alarms for high/low saturation pulse rate. SatSeconds alarm management settings: 10, 25, 50, and 100, or off. Audible and visual indicators for low battery. Audible sensor disconnect alarm. Displayed saturation and pulse rate alarm limits.



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