Rad-97 Pulse CO-Oximeter®

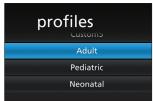
Featuring Masimo SET® Measure-through Motion and Low Perfusion™ Pulse Oximetry with Upgradeable rainbow SET™ Technology



Highly-customisable, allowing clinicians to tailor the monitor to best suit their patient monitoring needs



Customisable display allows for quick assessment of patient status and provides pertinent data at a glance



Configurable patient profile settings for a variety of patient populations



Connectivity solutions for electronic charting of patient data in the EMR, automated by Patient SafetyNet™ or Iris Gateway™



Upgradeable rainbow SET technology allows for continuous monitoring of multiple additional parameters



Features

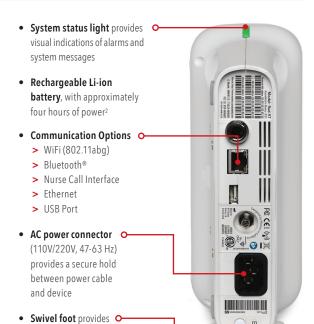
- · Bright high-resolution, LCD colour display
- · Ambient light sensor automatically adjusts screen brightness, optimising visibility



• Profile icon changes and home button illuminates in corresponding colours to provide visual indications of the current Profile setting



PEDIATRIC NEONATAL





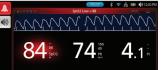
Multi-touch Screen

Adjust the range of trend time displayed and quickly navigate the user interface with intuitive finger gestures



Redesigned Connector

Slim profile design provides tactile feedback upon proper connection



additional support when in vertical orientation

Audible and visual alarms enable quick identification of alarming parameter



Eve™ Newborn Screening Application³

Simplifies the CCHD screening process by providing step-by-step, visual instructions⁴

Rad-97 Specifications

| PHYSICAL CHARACTERISTICS | COMPLIANCE |
|-----------------------------------------------------------------------------------|-----------------------------|
| Weight | Safety Stand |
| ENVIRONMENTAL | Pulse Oxime Alarm Stand |
| Operating Temperature .0–35° C (32–95° F) Atmospheric Pressure .540–1,060 mBar | Type of Prote |
| ORDERING INFORMATION | Degree of Pr Mode of Ope |
| Rad-97 | |

| Safety Standard(s) | |
|--------------------------------|----------------------------------------------------|
| | No. 60601-1, IEC/EN 60601-1, 3rd Ed. |
| Pulse Oximeter Standard(s) | ISO 80601-2-61 |
| Alarm Standard(s) | IEC 60601-1-8 |
| EMC Standard(s) | EN 60601-1-2, Class B |
| Type of Protection | Class I (AC power) / Class II (Internally Powered) |
| Degree of Protection | Type BF, Defib Proof-Applied Part |
| | Continuous Operation |
| Enclosure Degree of Protection | IP21 |
| | |

¹ The use of the trademark PATIENT SAFETYNET is under license from University Health System Consortium. ² This represents approximate runtime at the lowest indicator brightness and wireless functionality powered off, using a fully-charged battery. 3 Eve Newborn Screening Application is an optional, upgradeable feature. 4 Per an established protocol: Kemper AR et al. Pediatrics. 2011 Oct; 128(5):1259-67.

Rad-97 is not licensed for sale in Canada. ORi and RRp have obtained CE Marking. Not available in the U.S. or Canada.

