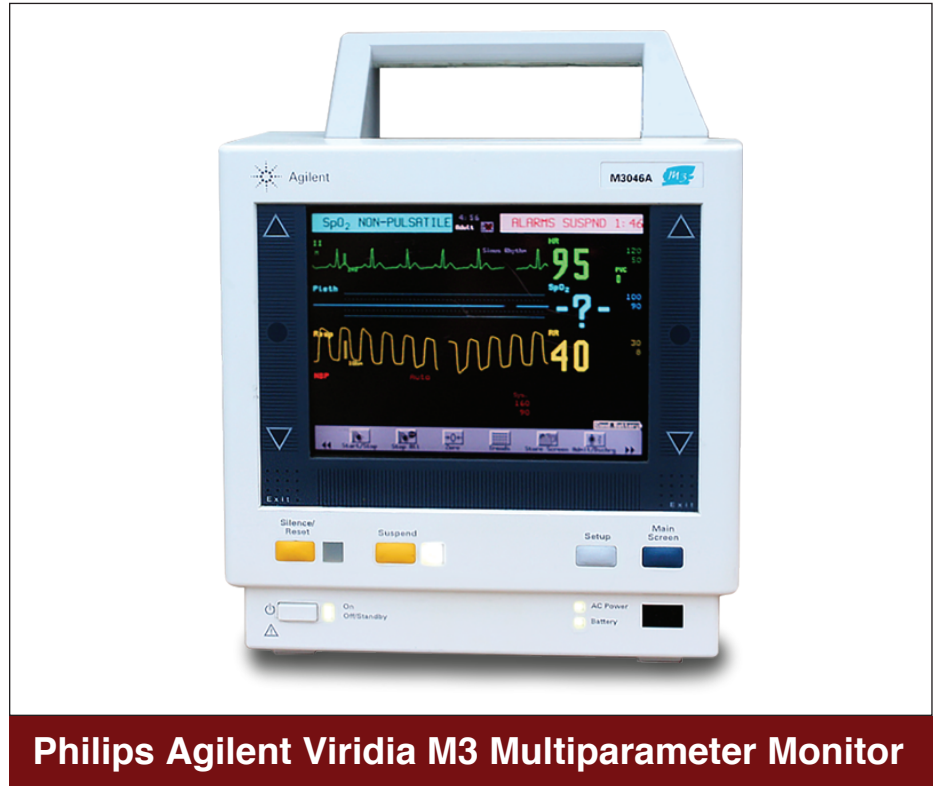


Product Overview

The color display has a wide viewing angle, and excellent visibility from a distance, so you can easily recognize and see the data you need for decision making. For applications where a larger display is required, an additional display can be connected to the monitor via the standard VGA output. The Philips Agilent Viridia M3 patient monitor is designed for use by clinicians for adult, pediatric and neonatal patients in Critical and Intermediate Care areas, in Operating Rooms and General Wards, and for transport inside and outside the hospital.



Philips Agilent Viridia M3 Multiparameter Monitor

Features

- Portable
- Wireless
- Networked monitor
- EASI™-derived 12-lead ECG4 using a 5-electrode cable set
- Multi-lead Arrhythmia
- Up to 3 channels of ECG with basic Arrhythmia and ST Analysis capability
- FAST-SpO2 measurement, using Fourier Artifact Suppression Technology, for accurate performance even with low perfusion
- Respiration, Non-invasive and Invasive Blood Pressure, and Temperature measurements
- Mainstream or Sidestream CO2, a second Invasive Blood Pressure and Temperature measurements, and enhanced Arrhythmia capability, available optionally

Specifications on Next Page

Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



Seattle Technology
3915 152nd St NE
Marysville, WA 98271

1.800.827.3747

stsurg.com

Specifications

Dimensions

Size (WxDxH) Without Handle: 210mm x
135mm x 210mm (8.27" x 5.31" x 8.27")
Weight Without battery: 3200 g (7.05 lb.)
Display: 6.5" (diagonal) active color LCD (TFT)
Resolution: 640 x 480 pixels

VGA Interface

Refresh rate: 60 Hz
Horizontal frequency: 31.5 kHz
Resolution: 640 x 480 pixels
Video Signal: 0.7 Vpp @ 75 Ohm
HSYNC/VSYNC signal type: TTL
Connector: 15-pin D-SUB

Power

100 to 240VAC, 50/60Hz
0.4 to 0.7A

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