

SureSigns VM6

Compact, portable, versatile bedside monitor



Measurement capabilities Waves and numerics to guide

The SureSigns VM Series vital signs monitors provide caregivers with the essential information they require right at the patient's side. Designed for a variety of care environments, SureSigns VM Series monitors are easy to use and versatile. Built on Philips strong heritage and industry leadership in patient monitoring, all SureSigns VM Series monitors blend strong, innovative measurement and monitoring capabilities with simplicity, convenience, and reliability.

Vital signs monitoring at the patient's side

The SureSigns VM6 monitor is flexible, user-friendly, and easy to learn. It provides essential monitoring and measurement capabilities in a compact package. With its 'flat menu' navigation structure, frequently used features are conveniently accessed in just one step.

The display screen is bright for easy viewing of patient information. SureSigns VM6 measurements include pulse oximetry, blood pressure, user-selectable 3- or 5-lead ECG, respiration, basic arrhythmia, and temperature.

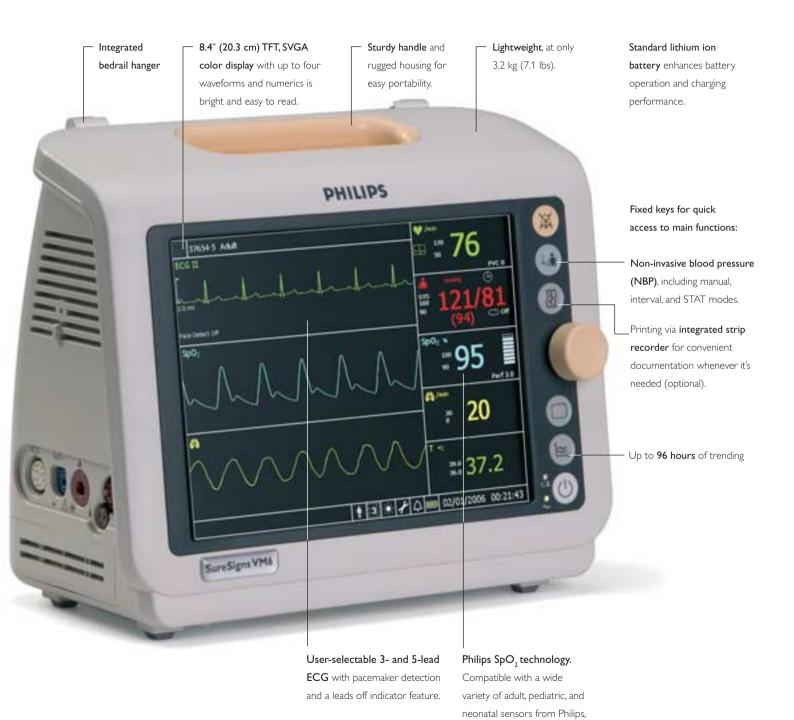
A name you can trust

Backed by Philips record of quality and support, SureSigns VM series monitors allow you to focus on your patients' safety and comfort. Philips monitors come with a world-class warranty and 24-hour* telephone support from our global response centers.



^{*} Only available in the US.

to match patient acuity. treatment decisions.



Nellcor, and Masimo.

Product specifications		
Width, height, depth	W 26 cm (10.2"), H 22 cm (8.6"), D 14.5 cm (5.7")	
Weight	3.2 kg (7.1 lbs), excluding optional recorder	
Screen	8.4" (20.3 cm)	
NBP	Oscillometric using stepwise deflation pressure • Adult/pediatric measurement range - Systolic: 30 – 255 mmHg - Diastolic: 15 – 220 mmHg - Mean: 20 – 235 mmHg • Neonatal measurement range - Systolic: 30 – 135 mmHg - Diastolic: 15 – 110 mmHg - Mean: 20 – 125 mmHg • Blood pressure accuracy: ±5 mmHg • Pulse rate accuracy: ±2 bpm or ±2% (whichever is greater)	
IBP (optional)	 Range: -40 – 360 mmHg Accuracy: ±4 mmHg or ±4% (whichever is greater) 	
SpO ₂	Accuracy: ±3% (70 – 100% depends on sensor)	
ECG	3 or 5 leadRange: 15 – 300 bpm	
Temperature	 Mode: continuous Method: esophageal, rectal, or skin Range: 25 - 45°C (77.0 - 113.0°F) Accuracy: ±0.1°C 	
Battery	 Lithium ion Operating time: 4 hours with continuous monitoring and NBPs every 15 minutes 	
Data output	Ethernet, HL7	
Patients	Adult, pediatric, neonate	

Accessories** included	To re-order
Adult antimicrobial NBP cuff	M4555A
NBP interconnect tubing	M1599B
Adult finger SpO ₂ sensor	M1191AL
3-lead ECG lead set with grabber cable	989803143171 (IEC) 989803143181 (AAMI)
Recorder paper (5 rolls)***	989803136891

** Additional accessories available. Please contact your Philips representative for more information.

*** Depending on model ordered.



Supplies for the SureSigns VM6 include a wide selection of disposable and reusable SpO_2 sensors and various types and sizes of blood pressure cuffs – all designed for maximum patient comfort, performance, and reliability. A starter kit of Philips supplies is included with every order.



buy online⁺ http://shop.medical.philips.com

+ Only available in U.S.



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SureSigns VM6

SureSigns VM6

with IBP

Recorder (optional)

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