

A new outlook on vital signs — the SureSigns VS2⁺.

Seeing is believing when it comes to the enhanced SureSigns VS2⁺ monitor. With features designed to make taking vital signs easy, the VS2⁺ gives your staff the flexibility and freedom they need to spend more time with their patients. From the easy-to-read viewing area, oversized buttons to the all-new pleth waveform display and intuitive navigation, the VS2⁺ provides the information you need when you need it and maximizing the time spent at the bedside. And with wireless capability and data export in HL7 format, the VS2⁺ provides reliability, peace-of-mind — and patient records in record time.



Internal wireless (802.11 a/b/g) optional.

Oral temperature in just four seconds.

Bright, color backlit 4.3" LCD screen.

2D bar-code scanner programmable for multiple ID fields.

Oversized, one-touch NBP on/off button.

NBP modes, including auto intervals, user-defined interval program and manual start/stop.

Pleth waveform display.

Time-sync network clock.

Confirmation of export records easily seen in green.

Stores up to **100 patient records**.

Uses the same supplies as all Philips monitors.



Features built around you

in HL7 format. housing for AC power input with Philips S power cord clip. SpO2 inclu SpO2 algor Nurse call output to assist compatible with alarm recognition.

LAN/serial data export

Width, Heigh

Weight

Screen

NBP

SpO₂

Temperature

Sturdy handle and rugged housing for easy portability.

Philips SpO₂ technology SpO₂ includes a FAST-based SpO₂ algorithm and is

compatible with a wide variety of adult, pediatric and neonatal sensors. **USB port** for easy software upgrades and data export.

Optional integrated strip recorder for convenienent documentaion.

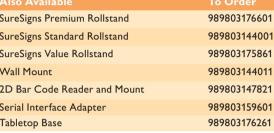
Lithium ion battery.



New premium rollstand includes an easy-to-clean molded basket that can swivel for easy positioning in tight spaces, and dedicated sections for accessories such as bar code scanner, cleaning wipes, NBP cuffs, extra disposable temperature covers and the SPO, sensor.

ecifications		Also Availab
ht, Depth	W: 18.4 cm (8.1"), H: 20.5 cm (7.2"), D: 15.0 cm (5.9")	SureSigns Pren
	2.0 kg (4.3 lbs), including battery, recorder, temperature	SureSigns Stan
	module and wireless	SureSigns Valu
	10.9 cm (4.3") WQVGA TFT-AM LCD display	Wall Mount
	Oscillometric using stepwise deflation pressure Adult Maximum Parage	2D Bar Code I
	 Adult Measurement Range: – Systolic: 30–270 mmHg (4.0–36.0 kPa) 	Serial Interface
	– Diastolic: 10–245 mmHg (1.3–32.7 kPa)	Tabletop Base
	 MAP: 20 – 255 mmHg (2.7–34.0 kPa) Pediatric Measurement Range: 	
	– Systolic: 30–180 mmHg (4.0–24.0 kPa)	Ordering Inf
	- Diastolic: 10-150 mmHg (1.3-20.0 kPa)	NBP, SpO ₂
	– MAP: 20–160 mmHg (2.7–21.3 kPa) • Neonatal Measurement Range:	 Standard acc adult finger S
	- Systolic: 30–130 mmHg (4.0–17.0 kPa)	No accessori
	– Diastolic: 10–100 mmHg (1.3–13.3 kPa) – MAP: 20–120 mmHg (2.7–16.0 kPa)	Recorder acc
	• NBP Intervals:	Predictive ter
	 Automatic measurements at intervals of 1, 2, 3, 5, 10, 15, 30, 60, 90 or 120 minutes 	probe; 1 box
	– Up to 1 interval can be defined	NBP, SpO ₂ , W
	 Measurement Range: 0%–100% Accuracy: Depends on Sensor 	 Standard acc adult finger S
e	Modes: Predictive and Monitored	 No accessori
	Probe Sites: Oral, Rectal or Axillary	• Recorder acc
	• Range: – Monitored Mode: 26.7°C–43.3°C (80°F–110°F) – Predictive Mode: 34.4°C to 40.6°C (93.9°F–105°F)	 Predictive ter probe; 1 box
	• Accuracy: ±0.1°C (±0.2°F) in Monitored mode	
	 Lithium ion, 10.8–11.1 V, 2150–2300 mAhr Operating Time: >4.5 hours, with continuous SpO₂ and 	

Battery	 Lithium ion, 10.8–11.1 V, 2150–2300 mAhr Operating Time: >4.5 hours, with continuous SpO₂ a NBP interval measured every 15 minutes
Data Output	 HL7 format, via Ethernet port Serial data
Patient Type	Adult, Pediatric, Neonatal



Ordering Information	
NBP, SpO ₂	863278
 Standard accessories: Adult cuff; NBP tubing; adult finger SpO₂ sensor, reusable 	A01
No accessories	A02
• Recorder accessories: 5 rolls of recorder paper	R01
Predictive temperature: Oral temperature probe; 1 box temperature probe covers	T01
NBP, SpO ₂ , Wireless	863279
 Standard accessories: Adult cuff; NBP tubing; adult finger SpO₂ sensor, reusable 	A01
No accessories	A02
• Recorder accessories: 5 rolls of recorder paper	R01
Predictive temperature: Oral temperature probe; 1 box temperature probe covers	T01







SureSigns VS2+ has tested compatible with Cisco Compatible Extensions, Version 4. Go to www.cisco.com/go/compatibledisclaimer for complete disclaimer.

Please visit www.philips.com/suresigns for more information.



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