



Vital Signs Monitor VS7.0i



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Applied to outpatient, emergency and general wards. As a spot check monitor and bed side monitor, it integrates NIBP, SpO2, ECG, Ear Temp. It is simple, tasteful, compact and lightweight, a perfect combination of technology and aesthetics.



Spot Check Mode:

Applied to the outpatient and emergency wards for quick measurement of physiological parameters. The modified early warning score (MEWS) system can be used as a reference for patient diagnosis and disposition, making it simple and effective.



Monitoring Mode:

Used as a bedside monitor in general wards to measure patient's physiological parameters (NIBP, SpO2, ECG, etc.) in real time.

Quick-ECG Measurement System



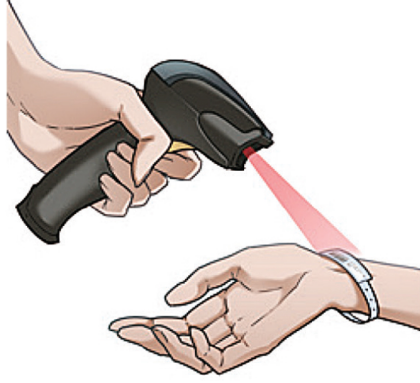
It is a special design for clinical requirements. Quick- ECG measurement with special accessories simplifies the operation



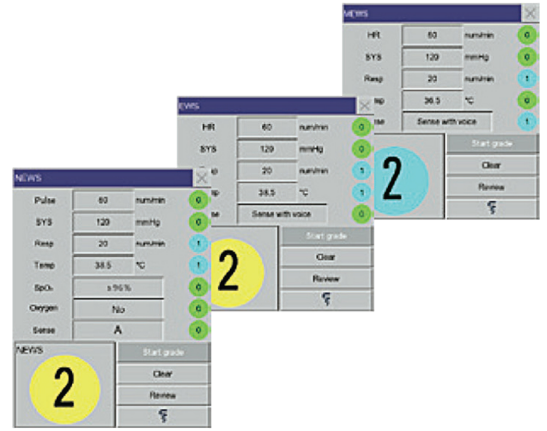
Oversized and eye- catching NIBP button. Quickly measure blood pressure with a single click of the button.

Non- contact infrared ear thermometer. No risk of cross- infection. Fast, stable and accuracy with measuring time in 1- 2s.





Barcode Scanner brings you quickly patient information input, support various barcode scanners helping purchase in locally.



Refined clinical decision-aiding function. Help identify potentially critical patients with multiple scoring system.



Manual standby with a single press of the On/Off button for easily operation.



- Spot Check Mode
- Monitoring Mode
- Quick-ECG Measurement System
- Information Management System

A premium experience that you need



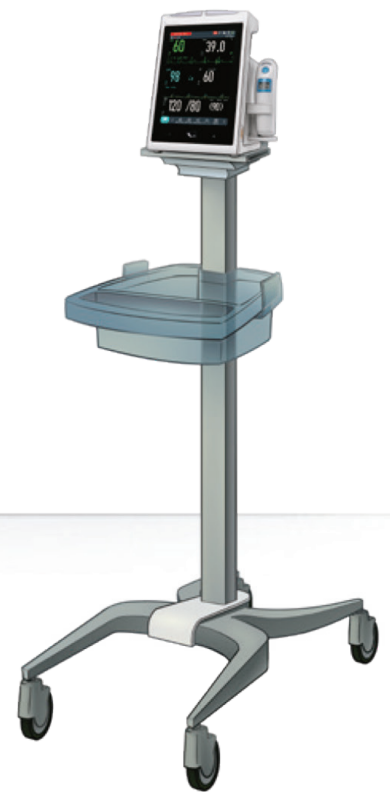
The 8-inch capacitive touch screen monitor, featuring in its ultra-narrow bezel design, quick-responding touch sensitivity, satisfies end users' clinical needs of simple operation and clear display of vital sign measurements.

360° visible double light alarms with intelligent alarm function, makes it convenient for medical staff to monitor patients



- 50mm width thermal recorder for option
- Support 25mm/s, 50mm/s printing speed
- Support 2 channel waveform printing

- Open to a variety of mounting solutions, both wall mount and movable trolleys for option



Information Management System



- Support HL7 protocol, which can be seamlessly connected with hospital information system to realize information interconnection
- The central monitoring system can be connected via wired/wireless mode to achieve centralized patient management, and thus streamline the workload of medical staff. Provide a comprehensive networking solution that allows you to access patient information and improve work efficiency anytime and anywhere

Name	Monitor Time	Patient ID/Bed No.	Born Date/Sex
[X] 1	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 2	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 3	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 4	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 5	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 6	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 7	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 8	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 9	21:00:00-21:00:00	2100-00-00-0000-00	M
[X] 10	21:00:00-21:00:00	2100-00-00-0000-00	M

- Patient Management System: All-encompassing patient information management system where end users can query, review, delete and transfer medical records



- Alarm management system: Alarms settings of all the parameters are integrated on one menu, and the alarm thresholds of all parameters can be set jointly, simplifying the work of medical staff



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