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**Product Name :**Vital Signs Monitor

Product Code:



## **Description:**

Vital Signs Monitor 8 TFT, led backlight, 800x480 pixels. Visual and Audio alarms, adjustable. Patient management, name and age and id. Network with Central Station Software Audio volume adjustable from 1 ~ 8 level. Multi-language options: German, French, Italian, Turkish Built-in removable and rechargeable lithium battery UI with both Keypad and Touch Screen operation. Memory: Built-in memory or mini SD Memory card. Store & archive more than 1000 readings. Powerful data storage and management, Trend graph, Trend table, etc. Arrythmia analysis and S-T segment analysis ECG: Lead mode: 3-lead or 5-lead HR range: 15 ~ 300 bpm Accuracy: �2bpm or �2%, which is greater NIBP Method: Oscillometry Mode: Manual/Auto/Continuous Measurement Range: 25 ~ 260mmHg SPO2 Measurement Range: 0 ~ 100% Accuracy: �2%(70%~100%) 0%~ 69% unspecified Pulse Rate Measurement Range: 25 ~ 250 bpm Accuracy: �3 bpm Dimension: 210 x 130 x 210mm Net weight: 2.3KG

## **Technical Specification:**

A multi-parameter vital signs monitor designed for use with adult, pediatric and neonatal patients. The monitor's durable design, integrated carrying handle and easy-to-use interface allow clinicians to perform effective patient monitoring in a variety of care settings.

Multi-parameter monitor suitable for use in adult, pediatric and neonatal care settings.

Portable design features integrated bed rail hanger and carrying handle.

Bright, easy to read display panel shows up to four waveforms.

Fixed keys for quick and efficient operation.

Choose between three or five-lead ECG, with pulse detection and safety alarms.

SpO2 technology supports sensors from industry-leading brands in adult, pediatric and neonatal configurations. Various Non-Invasive Blood Pressure modes: manual, interval and STAT.

Store up to 96 hours of measurement trends on one monitor.

Complete software upgrades easily with USB port.



## **Medical Hospital Equipments Manufacturers**

Website: STE

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