Pulse waveSpO2AlarmTFT-Colour displayBargraphDulse ratePulse ratemobile

Rechargeable battery

Handheld Pulse Oximeter MS 600





The MS 600 pulse oximeter is a reliable device to check patient's pulse blood oxygen saturation (SpO2) level and pulse rate. As a portable, compact, simple, and durable physiological monitoring device, the handheld pulse oximeter MS 600 greatly enhances patient care. It is widely applied in clinic, hospital, social medicine organizations and first aid. Data can be transferred to PC, too.

Pulse Oximeter MS 600

Monitoring Parameters: SpO2 \PR\ Pulse wave

Parameter Specifications SpO2 Patient: Adult, child Hemoglobin saturation 35%-99% Resolution:1 % Accuracy: $\pm 2\%(70\%-99\%)$

PR Pulserate (HR) Range: 0 bpm-250 bpm Resolution: 1bpm Accuracy: ±1bpm



Display screen Type: 2.8 inch TFT coloo LCD Display area: 58mm×43 mm

Alarm Alarm tone SpO2, PR, Battery, Sensor off, programable alarm limits SpO2, PR (HR)

Dimensions / Weight 133mm (L) x 62mm (W) x 22mm (H) 90 g (excluding probe and battery)

Delivery

Pulse oximeter incl. Fingerclipsensor, Rubber pouch and metal stator clip Optional: Various SpO2-Sensors, Lithium-Battery set with charging unit, PC-Software with USB cable

- Lightweight for carrying and Easy-To-Use.
- Silicon rubber shell protection and stable bracket for table usage.
- Support the oximeter probe for adult, neonate and infant.
- Big size 2.8 inch color TFT LCD display for SPO2/PR/ Pulse bargraph/ plethysmogram.
- Visual and sound alarm function.
- Ajust the parameters in friendly menu.
- Low Battery voltage indicator.
- Automatically switch off within 3 minutes when no signal.
- Inner Flash memory can store testing result up to 90 hours.
- USB interface support upload the data to computer and review the history data with software in PC.
- Standard 4X AAA 1.5V Alkaline Battery or rechargeable Li Battery is available for power supply.



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The illustrations in this brochure represent the technical product status at date of printing. Changes due to technical changes are subject to modification of amendment. Manufacturer: Model F380, Shenzhen Fitfaith Technology Ltd. - CE0413 (Rev. A06-2024)