

Patient Monitoring Devices

CMS5100 Two Para Monitor

CMS5100 Patient Monitor adopts Oscillometry for NIBP measuring, Photoelectric Oxyhemoglobin Inspection Technology combining Capacity Pulse Scanning & Recording Technology for SpO2 measuring. Systolic Pressure (SYS), Diastolic Pressure (DIA), Mean Pressure (MAP), SpO2 and Pulse rate (PR) can be accurately measured.

Main Features

- 2.8" TFT-LCD and high brightness 7-segment LED display (red and yellow).
- Be applicable in adult, pediatric and neonatal for all-round monitoring, easy operation and high cost performance.
- Be applicable for use in internal medicine, surgery, operating room, ICU/CCU, emergency room, obstetrics and gynaecology, pediatrics.
- Audible and visible alarm function, and upper and lower limit of alarm can be set.
- Built-in rechargeable lithium battery achieves uninterrupted monitoring.
- Compact and flexible appearance, easy for carrying and be suitable for indoor and outdoor (in ambulance) monitoring.
- Unique Flash memory, storage for up to 2000 NIBP data and 78000 SpO2 data.
- Memory of blood pressure and SPO2 data.
- Review of blood pressure and SPO2 trend chart.
- User-friendly interface.

