

Patient Monitor

CMS5200



7" colour touch screen



Infrared thermometer



Full screen touch



Fanless design



Digital SpO₂



Non-invasive blood pressure



This device can monitor such parameters as SpO₂, PR, NIBP and TEMP, etc. It integrates parameter measurement module and display in one device to form a compact and portable equipment.

Functions

Standard parameters: SpO₂, PR, NIBP, TEMP

- SpO₂ Oxygen saturation(SpO₂)
Plethysmogram(PLETH) waveform
Pulse rate(PR)
Bar graph
- NIBP Systolic pressure(SYS), Diastolic pressure(DIA),
Mean pressure(MEAN)
- TEMP Infrared Thermometer

It has abundant functions, such as audible and visual alarm, trend data storage and output, NIBP measurement and alarm event marking, etc.

Features

- 7" TFT color LCD, touch screen, multi-language interface(Simplified Chinese, English, Russian, Kazakh, Italian, Spanish) .
- Measure the temperature quickly without contact by Infrared Thermometer, reduces the possibility of cross-infection.
- With a thermometer bracket, convenient to place the Infrared Thermometer.
- Fanless design, quiet, energy-saving and clean, which reduces the possibility of cross-infection.
- All-round monitor for adult, pediatric and neonate.
- Legible parameter values and standard parameter unit, convenient to observe.
- Parameter color can be set optionally.
- Adopt digital SpO₂ technology, anti-motion and anti-ambient light interference, and measurement can be performed under the circumstance of weak filling.
- NIBP measurement mode: Manual/AUTO/Continuous, storage for 4800-group NIBP data.
- Review up to 72 alarm events, record alarms of various parameters.
- Connect to Central Monitoring System by 3G, Wi-Fi or wired mode.
- AC/DC, built-in rechargeable lithium battery achieve uninterrupted monitoring.
- Anti-high frequency surgical unit, defibrillation-proof (special leads are necessary).