

CMS6800 Patient Monitor

Features

- ◆ 8" color LCD, 18-language interface.
- ◆ Operation mode: keys and knobs.
- ◆ Calculation of drug concentration.
- ◆ Alarm items: technical alarm, 71 physiological alarms and 60 arrhythmia alarms.
- ◆ Connect to Central Monitoring System by 3G, Wi-Fi or wired mode.
- ◆ Review mode: trend chart and trend table.
- ◆ SD card review: review of trend data and 72-hour ECG waveform.
- ◆ Built-in rechargeable battery achieves uninterrupted monitoring.
- ◆ Record for ECG, SpO₂, RESP, NIBP and TEMP data.
- ◆ Anti-high frequency surgical unit, defibrillation-proof(special leads are necessary).

Standard parameters



Optional functions

- ◆ Trolley
- ◆ Wall bracket
- ◆ Portable printer



CMS9200 Patient Monitor

Features

- ◆ 15" TFT color LCD, 18-language interface.
- ◆ Operation mode: keys and knobs.
- ◆ Sync display of 7-lead ECG, waveform and parameters color can be set optionally.
- ◆ Monitoring parameters, scan speed, volume and output contents can be set optionally.
- ◆ Review of 480-hour trend data, 4800 groups of NIBP data, 72-hour ECG waveform and 34-second holographic waveform.
- ◆ Alarm items: technical alarm, 71 physiological alarms and 60 arrhythmia alarms.
- ◆ Adopt digital SpO₂ technology, strong in anti-interference and anti-weak filling capability.
- ◆ Calculation of drug concentration.
- ◆ Achieve data storage and software updating by USB interface.
- ◆ Connect to Central Monitoring System by 3G, Wi-Fi or wired mode.
- ◆ Built-in rechargeable battery achieves uninterrupted monitoring.
- ◆ Anti-high frequency surgical unit, defibrillation-proof(special leads are necessary).

Standard parameters:



Optional functions:

- ◆ IBP
- ◆ ETCO₂
- ◆ 12-lead ECG
- ◆ Built-in thermal printer
- ◆ VGA output
- ◆ Trolley
- ◆ Wall bracket
- ◆ Touch screen(CMS9200PLUS)

