STAR 8000D
Patient Monitor

COMEN
Share With The World.

Standard Configuration:
- 5 lead ECG • COMEN SpO₂ • NIBP • RESP • TEMP • PR

Optional Configuration
- Nellcor/Masimo SpO₂ • IBP • EtCO₂
- Nurse Call • Thermal Printer • Central Monitor Station

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OxyCRG Interface
Display of the interactive relation between heart rate, respiration and oxygen parameter. It is convenient for observing the clinic change of neonate.

Big Font Interface
Basic parameters (ECG, SpO₂, NIBP) in large font for distance view and long-time observe monitoring.

Trends Graphic Interface:
2-hour trends data with waveforms for all parameters display

Drug Dose Calculation Interface
It can calculate transfusion speed, drug computation, drug dose. The function provides more help to doctors.

US SpO₂ Technology   US EtCO₂ Technology

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CE 0434

- 12.1" high resolution color TFT display with maximum 7 waveforms
- 96 hours graphic and tabular trends of all parameters
- 400 group lists of NIBP storage and review
- Optional US Respironics EtCO$_2$ measurement for intubated and non-intubated patients
- Optional Masimo SpO$_2$/Nellcor SpO$_2$.

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User-friendly Interface
Multi interfaces support, including standard display, big-font interface, trend coexist interface, OxyCRG interface and 12-lead ECG interface. Selectable color configuration for all paruneters.

Super Reliability
The design and production of product strictly comply with the CE standard. The safety, stability and durability of the product are well guaranteed.

Rich Clinical Information
Excellent software processing techniques, including arrhythmia analysis, pacemaker analysis, oxyCRG, S-T segment analysis, drug dose calculation etc.

Alarm System
3-levels of audible/visual alarm, apnea alarm and alarm recall function.

Nurse Call
Nurse call connection is available, immediately transfer latest patient information.

Patient Information System
Powerful information system, including patient information input, multi-language selection, and 96 hours trend graphic storage and review. It can meet the requirements of clinic analysis and data management.

Network System
Bi-directional communications with central monitoring system, both wired and wireless solution support.

Various Input/Output Ports

Built-in Thermal Printer

Plug-in Rechargeable Battery

Rolling Stand/Wall Mount Solution

Wine/Wireless connectioity with Centrul Monitoring Station

Powerful Central improve monitoring station build wine/wireless LAN monitoring system covering the whole hospital.