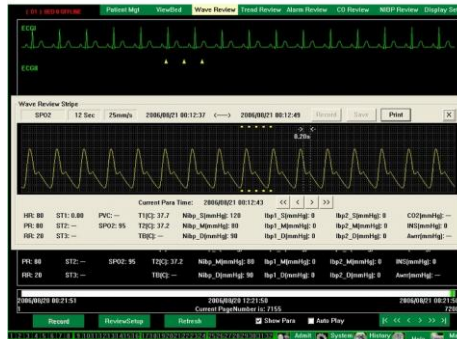
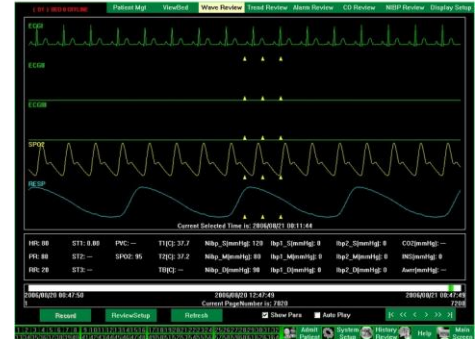


Central Monitoring System MD9000c



Technical Specifications

Performance Index

Display: High-resolution 1024 * 768, 65536 color, optional LCD display
 Language: Chinese and English
 Indicator:
 Waveform vision: 2 path waveforms each bed, key bed observed extend to 12 path

Alarm indicator light
 Mainframe indicator light

Interface:

Power supply input receptacle
 Two serial interfaces
 One parallel interface
 Two USB interfaces
 One RJ-45 network interface
 One keyboard interface
 One PS/2 mouse interface
 Sound output interface
 Mic input interface

Trend time

240 hours trend display for each bed
 6 minutes short trend dynamic display for each bed

Alarm

Parameter alarm
 S-T segment alarm
 Arrhythmia alarm
 Technical alarm
 Audible and visual alarm with alarm range setting

Waveform storage

Storage and review of 24-hour, 64-path holographic waveforms

Network Performance Index

Configuration: Ethernet 802.3
 Transmission speed: 10M, 100 M
 Joint: RJ-45
 Transmission content: waveforms, parameters, alarm events of all the networked bedside monitors
 Category of networked bedside monitor: all bedside monitors suitable to protocol
 Quantity of the networked bedside monitors: 64 beds

Printer Performance Index

Type: HP LaserJet 6L Gold
 Resolution: 600DPI * 600DPI
 EMS memory: 1 MB
 Interface: IEEE 1284 Parallel port
 Printing speed: 6 pages/m
 Printing paper: A4



System Configuration Demand

CPU: Pentium IV 1.8G or advanced
 Operating system: Microsoft Windows XP
 EMS memory: upwards of 256M
 Main board: main board of Intel CMOS chip group recommended
 Hard disk: 40G or upwards
 Display screen: 17 inch or larger
 Display: resolution 1024*768; 24 digit or more
 Display Card: 64M or upwards
 Audio device: a pair of sound boxes with power supply
 Network: 802.3 network controller connected by 10Base-T
 Printer: 600dpi laser printer, printing paper A4
 CD-ROM: 24 multiple or advanced CD-ROM (or choose CD memorizer)
 Type font: normal
 Others: two serial interfaces; one parallel interface; one USB2.0 interface



MD 9000c

Meditech Central Monitoring System

- Up to 64 bedside monitors connectable
- Display of holographic waveforms of the view bed of single bedside monitor; display of ECG,RESP,CO₂,PLETH,IBP waveforms and so on.
- alarm manage: parameter alarm events for each bedside monitor; S-T segment alarm events; arrhythmia alarm events
- Alarm prompt modes: sound and light wave.
- Storage and review of 24-hour and 64-lead holographic waveforms
- Storage and review of up to 240-hour trend data for each bedside monitor
- Storage and review of up to 720-item alarm events for each bedside monitor
- Review of five parameters and 6 minutes short trend for each bedside monitor
- All the review information will be stored under off-state
- Display of continuous multi-lead ECG and single-lead arrhythmia analysis for each bedside monitor.
- Trend records and alarm records can be output according to certain format.
- Patient information management: receive, cancel, input and educe
- 10,000 history patient information management: inquire, scan, maintain.
- Central Monitoring System gather function: relying on the data transmission ,the system has the capability that in different position could simultaneously monitor the bedside monitors in the courtyard
- Multi-language display interface
- Support screen (dual- screen display),laser printer, and sound output equipment



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