

Central Monitoring System

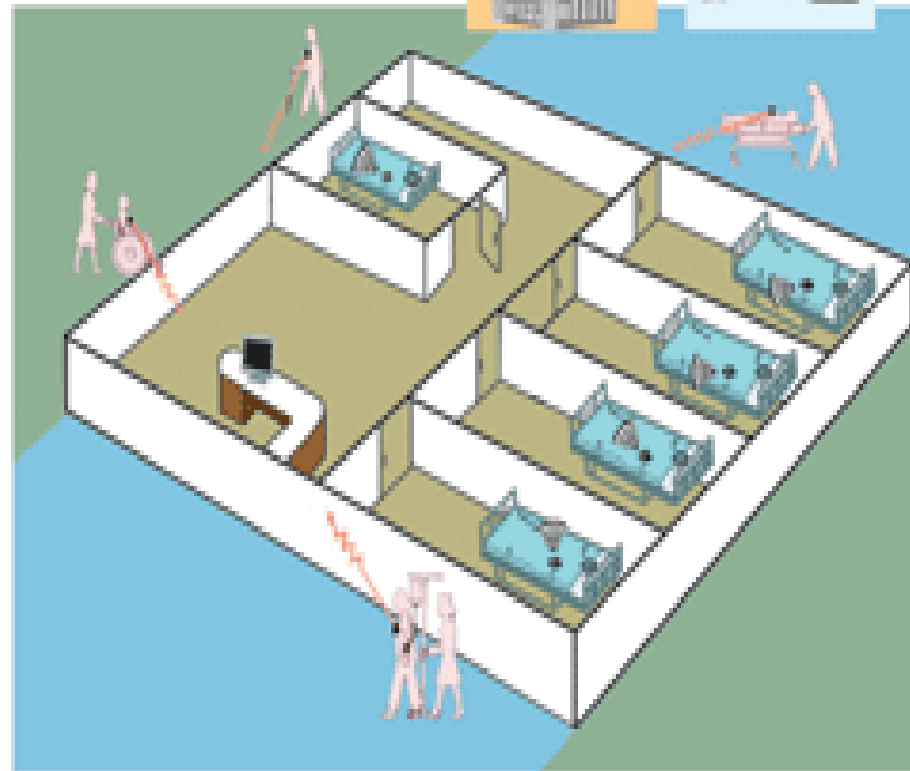
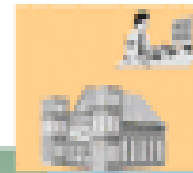


Features:

- Ø Connecting maximum 256 bedside monitors, displaying 1-16 patient information simultaneously
- Ø Displaying waveforms of multi-lead ECG, PLETH, RESP, IBP and Et-CO2
- Ø Monitoring parameters of HP, NIBP, PR, Dual-TEMP, Spo2, ECG, IBP
- Ø Storing and reviewing at least 72 hours data and trends
- Ø Based on WINDOWS operation system
- Ø Audio and visual alarm indication, up to 2000 items alarm records
- Ø Bi-directional communication between bedside monitors and working station
- Ø Powerful patient information management software
- Ø Laser printer, convenient to record patient information
- Ø Easily upgraded through CD-ROM.
- Ø Support wired LAN and can connect with our monitor serial



Telemetry Monitoring System



Features:

- Ø 17" color display monitor laser printer
- Ø Monitoring 1~16 patient beds simultaneously.
- Ø Display 3 waveforms for each bed: ECG, PLETH, and RESP.
- Ø Monitoring six parameters: HR, NIBP, SPO2, PR, Dual-TEMP and RP
- Ø Patient database information can be viewed on screen or printed out
- Ø Bi-directional communications between telemetry monitors and central stations
- Ø 72 hours data and ECG waveform storage and review, and can be printed out
- Ø 72 hours trends review for HR, SPO2, NIBP, and RP.
- Ø Powerful analysis: arrhythmia, ST segment. HRV analysis
- Ø Screen can show power status of telemetry monitor
- Ø Review the previous 2000 alarm events for each bedside monitor

