

# DPM™ | Central Station

CENTRAL MONITORING SYSTEM

## Summary of Features and Benefits

- Enables bidirectional communication with bedside monitors
- Accommodates a combination of wired, wireless and telemetry devices on a single network
- The addition of the PDS Gateway provides HL7 output for integration to the electronic medical record
- Supports up to 32 monitored beds per computer tower
- Presents simultaneous view of 16 patients on a single display
- Accommodates both single and dual display configurations
- Features a straightforward interface using a traditional mouse and keyboard
- Offers a dual trace strip chart recorder
- Print preview tool assists users in producing precise and useful reports to a standard laser printer
- Historical patient database enables data review for 20,000 discharged patients
- Auto-sizing patient tiles optimize data visibility
- Comprehensive full disclosure waveform data enables thorough data analysis
- Display layouts are customizable based on specific clinical requirements
- WMTS ambulatory telepack features a lightweight, yet robust design



## The heart of DPM monitoring.

The DPM Central Monitoring System provides comprehensive central monitoring capabilities for the DPM line of patient monitors. This powerful network is ideal for hospitals where everyday functions are the focus – and costly, complicated systems are not. Smart, yet simple functions such as calculation tools, historical patient review and auto-sizing display layouts enable users to efficiently review, analyze and manage patient data.

Discover the DPM Central Monitoring System and discover a way to improve clinical workflow, not add to its complexity.

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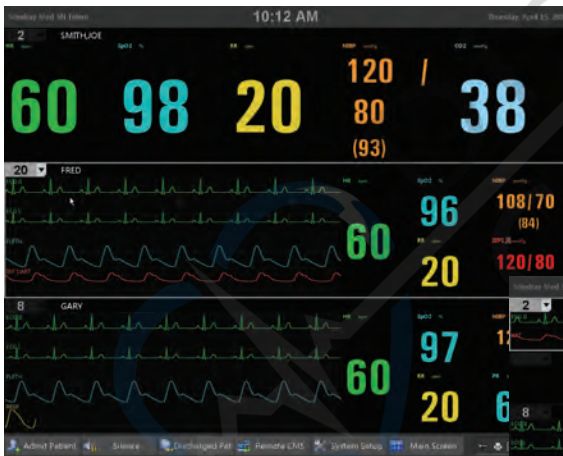
CENTRAL MONITORING SYSTEM



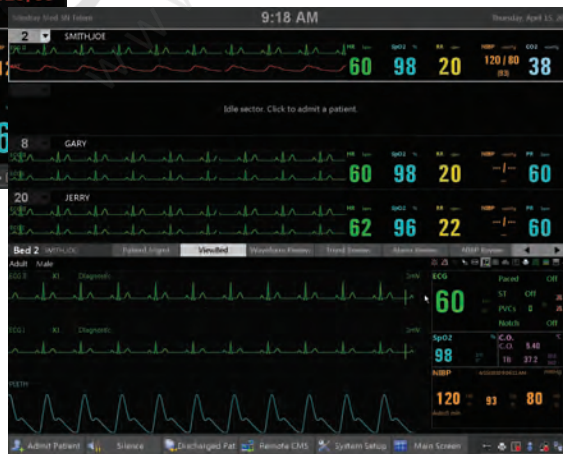
Flexible system configurations allow you to choose between a single or dual display setup.



Impressive display capacity with support of up to 16 patients per display, for a maximum of 32 patients on a single tower.



Highly customizable display layouts can be modified based on particular needs. Up to 4 waveforms can be displayed for each patient.



Bedside View allows a clinician to perform a detailed review of a single patient's data while maintaining visibility of other networked patients.