

REAL-TIME REMOTE BEDSIDE MONITORING...



...AT ANYTIME, FROM ANYWHERE.

Flexibility at its best.



Decentralizing the Central Station

The Sentinel NOMAD™ Central Nursing Station consists of multiple Sentinel™ bedside vital signs monitors which can be watched, and even controlled, remotely via any desktop, laptop, or tablet using the NOMAD™ software, which has four sections:



The system does not require any installation or a dedicated server, as it can be controlled from any Window's based PC, using any Network.

The NTS system supports remote bedside monitoring and control, providing surgical centers, clinics, and small hospitals the benefit of a decentralized nursing station. Real-time remote monitoring of patients from anywhere, at any time.

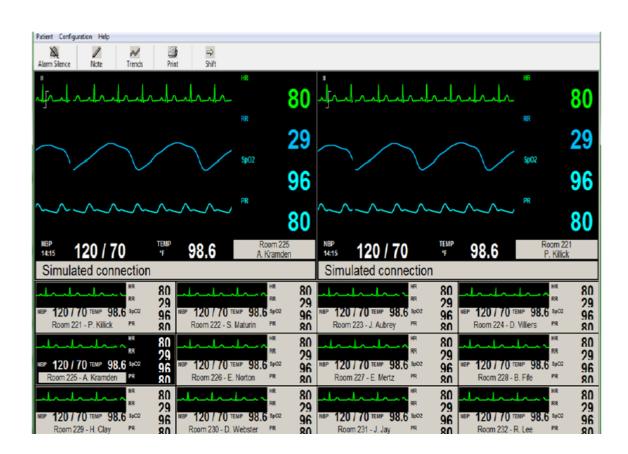
Real-Time Remote Monitoring

Monitoring

- Monitor up to 64 beds per desktop, laptop or tablet
- Audible and visual alerts, alarms and messages
- Provides real-time remote bedside monitoring

Peripherals

- Non-Invasive Blood Pressure Cuff
- Pulse Oxymeter
- Temperature Probe
- 5-Lead ECG
- Barcode Scanner
- Thermal Printer



Additional Features

- Compact, lightweight, portable bedside monitors
- Monitor can be table-top, wall-mounted, pole-mounted, bedrail-mounted or on a rolling stand
- No installation required
- No dedicated server required

Requirements

- Desktop, laptop, or tablet for remote viewing and control of the monitors
- Windows®-based PC, Laptop, or Tablet for control





Diagnostics Medical was created to help improve patient care and reduce health care costs through elegant state-of-the-art engineering. The company has over 15 years' experience designing, developing, manufacturing and assembling medical devices.

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