DRE Envoy PDM Patient Data Management System

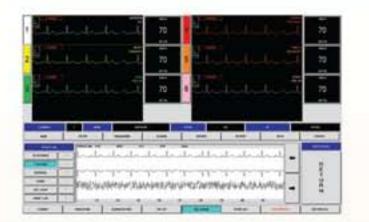
Monitor patients throughout your surgery center from a single location

All-in-one telemetry central station monitor

The Envoy PDM lets you track vital signs and patient data from pre-op through discharge

- •Wirelessly monitor the vital signs of up to six patients throughout your facility from a single location. You can also track patient data like demographics, medications and medical history.
- •The Envoy PDM has a large, color touchscreen that is easy to use and provides immediate operation.
- •The compact Envoy PDM is about the size of a 15" computer monitor and doesn't require a separate telemetry receiver.
- •Other features include discharge reports, nursing notes and a complete set of alarms.

- The Envoy PDM software can be customized to meet the needs of your facility. The software provides:
- Auto charting of patient vital signs
- Full disclosure (96 hours)
- Auto-stop generation of alarm events
- Manual or automatic strip recording with ECG analysis
- Ability to schedule the printing of reports
- Trends charts and strips with arrhythmia detection of ECG data



Easy-to-use touchscreen interface The compact Envoy PDM's touchscreen allows you to review, edit and enter patient information while you observe all patients in the system.

Seamlessly integrates with up to six DRE Waveline *Plus* vital signs monitors

The Envoy PDM monitors, displays and stores information sent from up to six Waveline *Plus* vital signs monitors in real time. A wireless transmitter that attaches to the back of the monitor provides a direct link to the Envoy PDM. This makes the monitor **portable through pre-op, surgery and post-op.**



Equipment for the way you operate.

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DRE Telemetry Solutions

Central Station Monitors

Equipment for the way you operate.

Also available

The flexible **DRE Envoy TS** provides portable ECG monitoring for ICU, PACU and cardiac rehab facilities

- Available with up to 16 channels that support any combination of portable ECG transmitters and DRE Spectra AG5 bedside monitors
- Operates on highly customizable, easy-to-use software that is designed for Windows XP
- Network ready
- FDA-approved and operates within federal guidelines for medical equipment



- Upgradable monitor with a maximum of seven parameters
- High resolution 10.4" (diagonally) color TFT display
- Multi-lead ECG monitoring
- 24-hour graphical/tabular trends with zoom facility with separate trend for storing
- · Graded and color-coded alarms with audio visual indicators
- Measures ECG, respiration, NIBP, SpO₂, Temp, EtCO₂ (optional)

DRE Spectra AG5 Seamlessly integrates with the Envoy TS

- Large, electroluminescent, high-definition, flat panel display
- Up to ten-channel selectable waveform display
- Programmable audible and visual alarm limits
- Up to 96 hours of trend information
- · Five minutes of real-time waveform history for onscreen review
- Memory/Recall: Digital readouts of up to 250 patient readings
- Standard with ECG, EtCO₂, N₂O, O₂, 2BP, CO₂, SPO₂ saturation, NIBP, temperature, respiration, anesthetic agents, and printer

www.dremed.com



1800 Williamson Ct. + Louisville, Kentucky 40223 USA 800-477-2006 + 502-244-4444 + FAX: 502-244-0369