

ULTRAVIEW SL3900

DUAL DISPLAY CENTRAL MONITOR



Central monitoring with workstation performance

The Ultraview SL3900 is designed to provide centralized monitoring surveillance for the highest acuity environments. Dual displays allow a dedicated, full-screen view of real-time physiologic waveforms from patient monitors (wired and wireless) as well as patient-worn telemetry systems, plus an independent full-screen presentation of charting and clinical applications.

Seamless information exchange

The Spacelabs monitoring network supports data acquisition from Ultraview patient monitors and ancillary measurement devices as well as exchange with other clinical applications on the hospital's network. It can be scaled to support multiple care environments, an entire hospital, or even a multi-site hospital enterprise.

Convenient access to patient information

Dynamic Network Access (DNA) provides easy and immediate access to a broad range of clinical applications hosted on the hospital's Citrix servers. Using DNA, clinicians can view real-time physiologic data on one display while checking lab results, entering orders, reviewing medication guidelines and hospital protocols, performing charting, and more on a second, dedicated display.

Diverse alarm management solutions

A range of surveillance features and alarm options helps to assure optimum patient safety while maximizing caregivers' efficiency. Alarm Watch can immediately alert you to alarm events for any monitored patient at any monitor within the surveillance group. Remote View or Full Bed Review can help you assess the patient's clinical condition remotely to determine whether immediate attention is required. Alarm Limit Review (available with specific modules) facilitates information sharing among care teams by providing a view of all bedside alarm settings. Interactive network controls allow you to view, control, review and record information for any monitored patient, while providing alarm notification for all patients automatically.

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Comprehensive clinical measurements

Spacelabs parameter modules provide comprehensive monitoring capabilities and unparalleled flexibility in matching the monitor to the patient's needs – from neonate to adult. At the central monitor, you can choose to view waveform and measurement information continuously or only in the event of an alarm.

Single point of access for physiologic measurements

Flexport interfaces link patient data from specialty measurement devices – ventilators, anesthesia systems, hemodynamic monitors – into a single, consolidated record for distribution throughout the Spacelabs network. Another key benefit is centralized alarm surveillance – for information from the patient monitors as well as any ancillary measurement devices.

Supplies and Accessories

High-quality supplies and accessories are important for overall system performance as well as for economical and efficient patient care. All Spacelabs supplies and accessories are carefully designed and tested to guarantee optimal performance.

Service and Support

All Spacelabs products are backed by Spacelabs' award-winning support services, including 24x7 technical support, a variety of software and hardware support plans including customer-designed support plans, and a value-priced parts exchange plan. We understand that one size does not fit all, so we offer flexibility in aligning our support services with your needs.

Performance Specifications

Waveforms/Parameters	8 waveforms/24 parameters, 12 waveforms/25 parameters, or 16 waveforms/25 parameters
Displays	Two independent displays One repeater display
Inputs	Touchscreen Keyboard Keyboard with touchpad Mouse Barcode scanner Remote keypad
Outputs	Nurse alert light Nurse call
USB ports	3 (1 front, 2 rear)
Networking	Interactive monitor to monitor; view, control and review any monitor – from any monitor. Up to 1,000 monitors; adaptable from single departments to multi-site enterprises.

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