

BeneVision N12/N15/N17

PATIENT MONITORS

Features and Benefits

- 12", 15" and 18.5" touchscreen displays with smartphone-like usability and featuring a platform-wide, intuitive user interface
- Standard waveforms per monitor: N12 8, N15 10, and N17 12
- Extensive data storage capability for trend data, alarms, events, and 48 hours of full disclosure
- Advanced patient viewing capability incorporates Bed-to-Bed and Alarm Watch modes
- Available 12-lead ECG interpretation with report storage, providing immediate access for up to twenty reports at POC
- Optional BeneLink™ Module for ventilator, anesthesia machine, and IV pump data integration
- Available 5 GHz wireless capability
- Connects to BeneVision™ DMS and with Mindray eGateway for HL7 communication to EMR
- Advanced parameter options include NMT, Medtronic BISx™, INVOS™ rSO₂, aEEG, and 5-agent multi-gas monitoring
- Manufactured with Eastman disinfectant-tolerant polymers, providing exceptional resistance to deterioration over the life span of the monitors and modules



Flexible. Consistent. Comprehensive

The BeneVision N12, N15, and N17 patient monitors empower healthcare providers by offering a premier solution to satisfy patient monitoring needs across diverse care settings. With a platform wide modular design and expansive parameter options, the N12, N15, and N17 patient monitors support clinical excellence and align nicely with organizational cost of ownership goals.

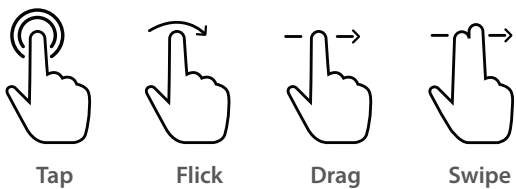
Designed with the end-user in mind, all N-Series models feature multi-gesture, capacitive touchscreen technology that works like a smartphone and incorporates a surprisingly new level of ease and speed into your workflow. Auto-brightness detection for increased contrast, paired with an unprecedented wide viewing angle, improves visibility of critical data supporting informed patient assessment and clinical decision making.

BeneVision N-Series with iAlarm technology reduces non-actionable, nuisance alarms and provides clinicians with the information needed to facilitate patient care, improve workflow, and support hospital and department alarm fatigue initiatives. Sharing the same intuitive user interface as the BeneVision Distributed Monitoring System (DMS), the N12, N15, and N17 can blend easily into your existing IT infrastructure, making the most of your existing capital investment.

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A User Interface to Put Your Mind at Ease

Designed with the end-user in mind, the N-Series models feature multi-gesture, capacitive touchscreen technology that works like a smartphone and incorporates a surprisingly new level of ease and speed into clinical workflow. Purposefully designed with a flat user interface, N-Series monitors enable 90% of common operations in just two steps, reducing workflow complexities and required training time.



Advanced Hemodynamic Monitoring with Integrated FloTrac™ Sensor from Edwards Lifesciences

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The N-Series Patient Monitors with the Edwards FloTrac™ sensor delivers precise and effective hemodynamic monitoring in a modular design directly at the bedside. Thus, enabling clinicians to view advanced pressure and flow on the N-Series monitors – giving greater insights into their patient’s physiologic status without an additional hemodynamic monitoring device.



The FloTrac™ sensor attaches to an existing arterial line and monitors:

- Stroke volume (SV)
- Stroke volume variation (SVV)
- Mean arterial pressure (MAP)
- Cardiac output (CO)
- Systemic vascular resistance (SVR)

N1 at the Core

Serving as both monitor and module, the adaptable N1 provides continuous monitoring throughout a healthcare facility. Seamlessly integrating into the hospital IT environment, the N1 is a multi-parameter module within the N12, N15, and N17; when removed, it instantly converts to a wireless transport monitor, ensuring a gap-free patient record from admittance through discharge.



Shared parameter modules, accessories, and common mounting options provide flexibility across the N-Series platform

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