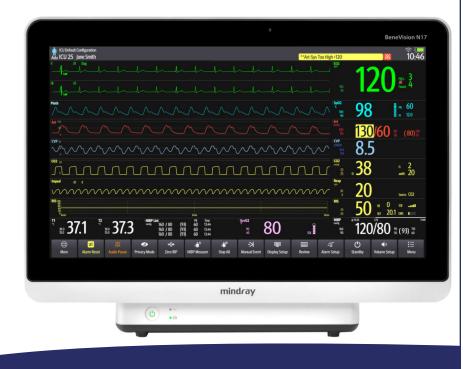
SOMA TECHNOLOGY, INC.[™] New, Demo & Refurbished Medical Equipment

The **Mindray BeneVision N17** patient monitor offers a great solution that satisfies many patient monitoring needs across diverse care settings. The BeneVision N17 offers a platform-wide modular design, expansive parameter options, and specialized clinical assistance applications (CAAs). It features a multi-gesture capacitive touchscreen that works like a smartphone and incorporates a new level of ease and speed into your workflow.

Features

- 18.5" high-definition capacitive touchscreen display.
- Extensive data storage capability for trend data, alarms, events, and 48 hours of full disclosure.
- Available 12-lead interpretation with report storage.
- Compatible with Mindray eGateway for HL7 communication to EMR.
- Standard features include 3, 5, and 6-lead ECG, Masimo RD SET SpO2, IBP, NIBP, Respiration, Temperature, and arrhythmia analysis with QT/QTc interval monitoring with atrial fibrillation (Afib) detection.



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Specifications

Dimensions	 Height: 14 in (35.5 cm) Width: 18.3 in (46.6 cm) Depth: 8.3 in (21 cm) Weight: 16.1 lbs (7.3 kg) standard parameters, excluding modules, recorder, battery and accessories
Battery	 Type: Rechargeable Lithium-ion Number of Batteries: 1 Capacity: 4500 mAh, 11.1 VDC Run Time: When powered by a new fully-charged battery at 25°C ±5°C with 5-lead ECG, SpO2, and auto NIBP measurements every 15 min, and screen brightness set to 1 >2 hr Recharge Time: 4.5 hr to 90% when the monitor is off
Display	Type: Medical-grade color TFT LCD Screen Size: 18.5" Resolution: 1920 x 1080 pixels
Recorder	Method: Thermal dot array Horizontal Resolution: 16 dots/mm (25 mm/s paper speed) Vertical Resolution: 8 dots/mm Paper Width: 50 mm Paper Length: 20 m Paper Speed: 25 mm/s, 50 mm/s Accuracy: ±5% Number of Waveform Channels: A maximum of 3
Data Storage	 Trends: A minimum of 120 hours of trend data for trend interval as low as 1 minute. Events: 1000 events NIBP Measurements: 1000 sets Resting 12-lead ECG Interpretations: 20 sets Full-disclosure Waveforms: 48 hours at maximum. The specific storage time depends on the waveforms stored and the number of stored waveforms. ST View: A maximum of 120 hours of ST segment waveforms. One group of ST segment waveforms is stored every minute. OxyCRG View: A Maximum of 48 hours. Trend data is stored one point per second and the stored waveform is a compressed waveform.

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