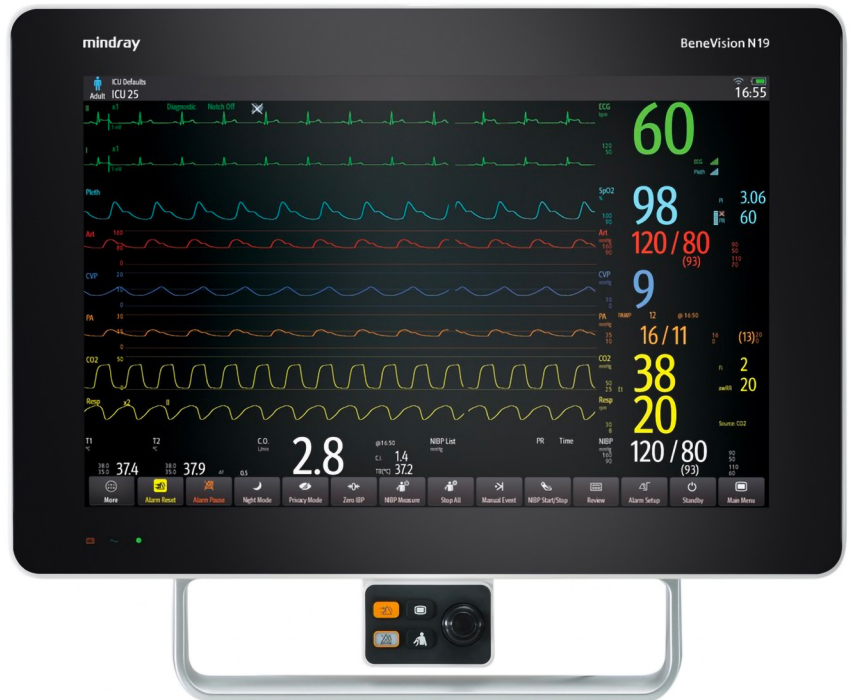




The **Mindray BeneVision N19** high acuity patient monitor is designed to enhance patient care and support timely and accurate clinical assessment across Emergency, Critical Care, and Operating Room environments. The Mindray BeneVision N19 provides a fully modular and configurable solution connecting clinicians to precise, relevant clinical data in the most demanding care settings.

Features

- 19" high definition capacitive touchscreen display.
- Ultra-thin rotating screen for portrait or landscape viewing.
- 12-Lead ECG interpretation with report storage.
- Connects to BeneVision DMS.
- 26 configurable quick keys.
- Extensive selection of parameter module compatibility.



Specifications

Dimensions

Height: 16.6" (42.3 cm)
Width: 20" (50.9 cm)
Depth: 4.5" (11.5 cm)
Weight: 22.7 lbs (10.3 kg)

Battery

Type: Rechargeable lithium-ion
Capacity: 5600 mAH, 11.3 VDC
Run Time: >1 hr
Recharge Time: 5 hours (When monitor is off)

Interfacing

1 AC Power Connector
2 RJ45 Network Connector, 100 Base-TX, IEEE 802.3
6 USB 2.0 Connector
3 Nonstandard USB SMR Connector
1 VP Connector, VP1 for the secondary display
1 BNC Connector
1 Equipotential Grounding Terminal

Compatible Modules

N1 Monitor/Module: ECG, Masimo RD Technology SpO2 (available Nellcor OxiMax), Respiration, Dual Invasive Blood Pressures, Temperature, NIBP Transport monitor capability with 5.5" touchscreen display Integrated CO2 Option

Platinum Multiparameter Module: ECG, Masimo RD™ Technology SpO2 (available Nellcor OxiMax), Respiration, Dual Invasive Blood Pressures, Temperature, NIBP.

CO2 Module: Carbon Dioxide, Sidestream, Microstream.

IBP Module: Invasive Blood Pressure.

CO Module: Cardiac Output

CCO/SvO2 Module: Continuous cardiac output and mixed venous oxygen saturation interface module, used to interface with Edwards EV1000, Hemo Sphere, Vigileo and Vigilance II monitors.

ScvO2 Module: Central venous oxygen saturation module.

Masimo SpO2 Module: Pulse oxygen saturation module.

Nellcor SpO2 Module: Pulse oxygen saturation module.

AG Module: Anesthesia gas with O2.

NMT Module: Neuromuscular transmission monitoring; Simple and accurate technique to measure response to nerve stimulation; Provides indication of patient's neuromuscular status; Data integrated into N-Series display; can be exported to EMR



Specifications

Compatible Modules (Continued)

BeneLink Module: Used for integration of information from a connected bedside device

EEG Module: Electroencephalography module for monitoring cerebral function by measuring the electrical activity of the brain; Continuously monitors EEG signal from up to four channels

