

BeneVision N1

Patient Monitor

Mission IN, Vision ON



Palm IN, Power ON

With an unparalleled integrated design, the N1 seamlessly blends innovative monitoring technology with a clinically tested ease-of-use work flow, all while maintaining continuity of patient information



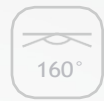
Palm Size
150x102x81mm



Ultra Light
950mm(2.09lbs)*



HD Display
5.5" screen with
1280x720 resolution



Wide View
Clear viewing from any
160°

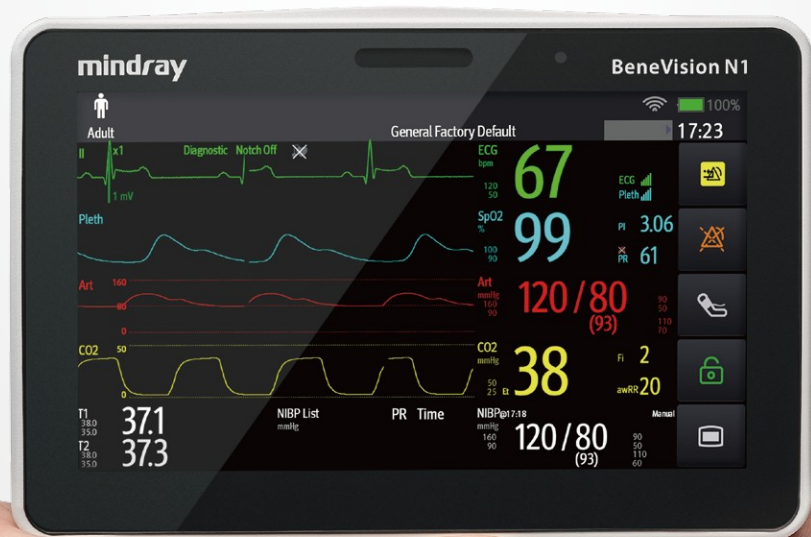


Easy Operation
Gesture-control



Auto Brightness
Adaptive to ambient light
for optimal view

**Only for standard configuration.*



Accurate and Comprehensive Measurements

With the Platinum Multi-parameter Platform, the N1 provides enhanced data analysis for ECG, respiration, SpO₂, NIBP and temperature, thus improving significantly the accuracy and anti-interference ability of these parameters.

N1's fully integrated sidestream CO₂ module monitors the patients breathing situation via connecting with sampling line directly. Therefore, you could get rid of the shackles of expanding external modules for transporting patients, especially who are intubated.

With the portable modular rack, N1 can also support extended modules, including sidestream/microstream/mainstream CO₂ and PiCCO modules, to meet more requirements of different transport scenarios.



Excellent Performance



8-hour Battery Life

Enhanced battery capacity provides flexibility, meeting the varying needs during patient transport.



Cross Infection Control

Fanless design reduces the risk of cross infection, while the new shell materials afford more durability when using hospital cleaners and

disinfectants.

Plug IN, Move ON

Designed for the fluctuating demands of both intra and out of hospital transport, the N1's steadfast reliability and strong performance provide seamless patient care during transport.



In compliance with out-of-hospital patient transport standards such as EN1789, EN13718-1, IEC60601-1-12 and U.S. military standards. N1 is a qualified intra- and inter-



Specially designed for inter-hospital transport, the N1 Transport Docking Station provides stability for both air and ground transport and it's



embedded AC power adapter ensures a dual source of power duri

N1 transforms patient care by adapting to your patient's needs across the hospital enterprise - from plug-and-play module, to transport, to a stand-alone bedside monitor - N1 provides

One monitor, Multiple



N1 as a Multi-Parameter Module

Slide directly into the module slot or SMR of the N-Series monitor providing an expansive set of parameter measurements. When combined with additional advanced parameter modules offered,



Companion Mode

Connect with N-Series host monitor via cable connection to N1 dock and have the ability for dual-screen monitoring and bi-directional control of the bedside monitor - expanding slot space for

Independent Bedside

With a common video signal cable, N1 easily expands to a 19-inch medical-grade external touchscreen display that

Independent Mode

Transforms the N1 into a full bedside monitor to support additional parameters, increase functionality and expand available screen settings.

Mirror Mode

Two-way screen or remote control functionality and viewing on both the 19" external display and the



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aterproof resistance as well as a six surface
1.2m drop endurance, eliminating concerns
about the accidental liquid splashing and
equipment drop issue occurring during
transport.

Stay IN, Speed ON

N1 follows a patient throughout the entire care process ensuring the data continuity for optimal patient centric monitoring, thereby improving overall information management efficiency for the hospital.



Closing the gap of patient information

Patient-Centric Data Collection
When connected to a bedside patient monitor, advanced parameters collected from the host monitor such as AG and BIS, etc., will also be stored in N1 with trend data and alarm events reviewable even when it is disconnected.



Ease of use all in one hand

- With one hand, easily insert or remove the N1 from the monitor or docked location in one fluid movement, easing transport workflow
- Capacitive touch screen supports gesture control that easily switches between normal and large font screen options
- An intuitive user interface that provides easy navigation, increased efficiency and helps ease clinical workflow



Maximized value for your investment

