

Anywhere, anytime

Philips IntelliVue MP2 patient monitor

Philips IntelliVue MP2 patient monitor is intuitive, tough, and packed with features. It delivers IntelliVue monitoring power and functionality in a compact and rugged housing to match the demands of a wide range of out-of-hospital environments. The IntelliVue MP2 offers a long battery run time, along with best-in-class measurements and the ease of use necessary to let users keep their focus where it matters most: providing care to the patient.

Key advantages

- Small, light, and easy to use, with robust performance in tough conditions
- Clinical Decision Support tools help you to respond quickly in challenging circumstances
- Best-in-class measurements and flexible measurement configurations



Small only in size

World-class technology that fits anywhere

Small in size and big in capability, it's a very simple way to monitor a patient during transport. A single step allows you to unplug and go, helping you to evaluate, diagnose, and treat patients in need in difficult environments.

Approved for aeromedical use1

The MP2 offers rugged performance that meets critical transport requirements in adverse circumstances.

Hospital-quality applications for use in the field

The flexible touchscreen display is configurable to your environment and can present up to 3 waveforms on a crisp and colorful 3.5" QVGA display. We've redesigned the user interface to improve visibility of patient data, make it easier to use, and to enhance compatibility with standard software.

IntelliVue MP2 is available with a wide range of clinical measurements, including 12-lead ECG (both conventional and with the EASI method), multi-lead arrhythmia and ST segment analysis, mainstream or sidestream CO_2 , FAST-SpO₂, invasive pressure, and temperature.

Each NBP measurement now generates a column in the vital signs trend table. Measurements for other values are added to provide a comprehensive vital signs data set for the NBP measurement time, offering a more complete picture.

The Smart Alarm Delay algorithm helps reduce the number of pulse oximetry nuisance alarms, allowing you to focus your attention where needed.²

The MP2 can transfer data seamlessly throughout the continuum of care.

Within the hospital environment the MP2 connects to the Philips IntelliVue Information Center for wired or wireless networked central surveillance and clinical decision support.



Built to perform under harsh conditions, the MP2 is compliant with out-of-hospital transport standards for both land and air transport.¹



Strong on performance and light in weight, the IntelliVue MP2 is an excellent choice for monitoring patients during transport.

Clearer decisions in tough situations



All you need



The MP2 is lightweight, yet rugged and is designed for reliable performance in demanding situations.



Compatible with the Philips IntelliVue XDS Large Display giving you the flexibility of adding a high-resolution larger display making it even easier to clearly see vital patient information.



 $\ensuremath{\mathsf{A}}$ range of mounting solutions for easy access and mobility.



Philips offers a wide range of supplies, including carrying cases, non-slip pads, NIBP cuffs, SpO_2 sensors, and a variety of cables and leads to optimize performance of your Philips equipment.



Please visit www.philips.com/IntelliVueMP2

MP2

1 The MP2 patient monitor

with ECG/Resp, NBP, SpO₂. Pressure, Temp, CO₂ (only Mainstream Sensor M2501A), LAN and battery can be used in a transport environment such as road ambulance, airplane or helicopter.

U.S. Army Airworthiness

Certification and Evaluation (ACE) program of the U.S.

Army Aeromedical Research

Laboratory (USAARL). Tests performed in accordance with the following standards: MIL-STD-461E, MIL-STD-810F, MIL-STD-1472F, ANSI/AAMI HE48-1993 HF, ANSI/AAMI ES1. EMC and environmental requirements may vary from country to country according to local regulatory standards and directives. Contact your Philips representative for more information. Not available in the U.S. 3 The Night Vision Goggle (NVG) Display Filter controls the color, brightness, and night vision radiance of incandescent, LED, fluorescent,

and other light sources.

4 Three-hour battery run time based on these conditions:

basic monitoring, one new battery, automatic brightness reduction, ECG/RESP and SpO₂ in use, NBP every 15 minutes. Battery charge time is approximately 2 hours when monitor is switched off and approximately 12 hours when monitor is in use.



M8102A

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Printed in The Netherlands 4522 962 63931 * AUG 2010