



# Fits anywhere

## Philips IntelliVue MP2 patient monitor

Small enough to carry and big enough to take your patient virtually anywhere, the Philips IntelliVue MP2 is an amazingly light, flexible, and durable transport monitor that's also amazingly easy to use. It's affordable, small in size, and big in capability. And best of all, it's from Philips, so you have exceptional quality, award-winning design, and intelligent technology to make it easier for you to focus on the patient, not the monitor.

### Key advantages

- Amazingly light, flexible, and durable transport monitor that's also amazingly easy to use
- Award winning design, quality, and technology
- So compact, it's easily carried by patients, allowing them the freedom to roam while you care for them

**PHILIPS**  
sense and simplicity

# Small only in size

## A clear view

The IntelliVue MP2 features a flexible display design which is configurable to your environment and can display up to 3 waveforms.

We've redesigned the user interface to improve visibility of patient data, make it easier to use, and to enhance compatibility with standard software.

## Industry-leading measurements and workflow

The monitor features a bright and colorful touch screen with 3.5" display, as well as exceptional electronic recording of ECG, SpO<sub>2</sub>, and NBP. The wireless telemetry parameter expands capabilities to provide untethered in-room access to telemetry data in near-real time. The system also has a removable 3-hour battery.<sup>1</sup>

Capture and review diagnostic 12-lead ECGs at the monitor before sending them to the Philips IntelliVue Information Center (PIIC). Print cardiograph-type, diagnostic 12-lead ECG reports from the bedside.

With the Philips IntelliVue Information Center iX (PIIC iX) review 12-lead interpretation and previous 12-lead ECGs directly at the bedside and trigger 12-lead export to an ECG archive. 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.

## Connecting to more

Connect to a large display solution with Philips IntelliVue XDS software to transform the compact IntelliVue MP2 into a versatile standalone monitor, with the same outstanding screen flexibility available in high-acuity IntelliVue monitors. XDS remote-control functionality gives you the flexibility to access and control the IntelliVue MP2 wherever and however you choose to optimize your workspace ergonomics. To support clinical workflow optimization a large display solution with Philips IntelliVue XDS software also allows local printing from the IntelliVue MP2 monitor.



IntelliVue MP2 is so compact, it's easily carried by patients in low-acuity settings.



Now getting from Point A to point B is as easy as 1, 2, 3 with a fast and simple way to monitor a patient during transport.

# Clearer decisions in tough situations

**Wired and wireless performance** with easy switching between modes.

**Comfortable handle** for easy transport.

**Lightweight.** The basic monitor weighs just 1.5 kg (3.3 lbs.) and is small enough to take virtually anywhere.

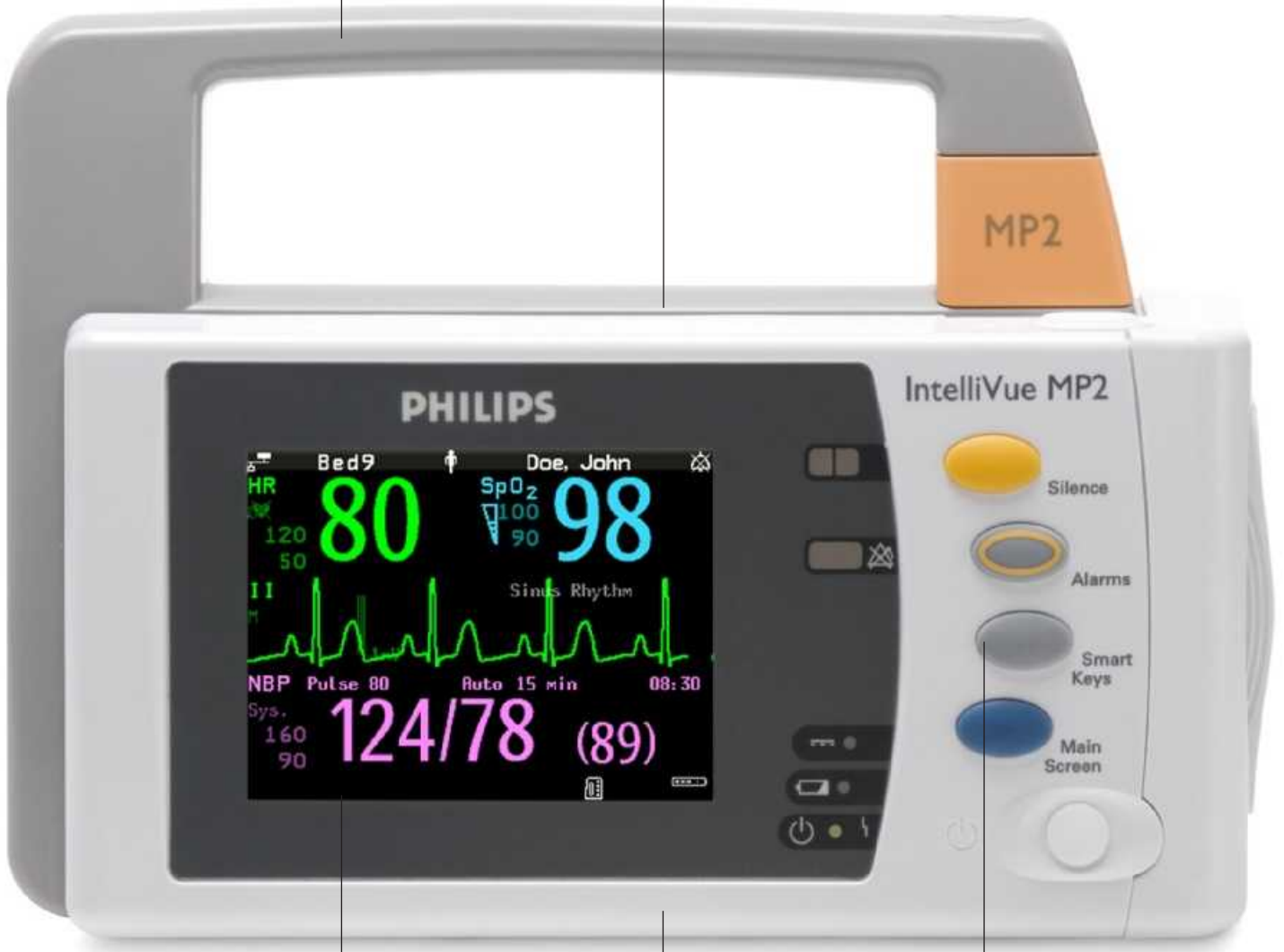


Photo near actual size.

**Outdoor profile** so the monitor can be used in bright sunlight and areas with higher ambient noise.

**Bright and colorful touchscreen display** designed for easy information input and intuitive onscreen navigation.

**Sturdy housing** (Class 7M3) to withstand rough handling.

**Long battery run time** of up to 3 hours.<sup>1</sup>

**Configurable Smart Keys.**

# IntelliVue MP2 easily monitors anywhere, anytime



The basic monitor weighs just 1.5 kg (3.3 lbs).



Features an intuitive touchscreen with configurable SmartKeys.



IntelliVue MP2 and a large display solution with IntelliVue XDS software.



The Philips X2/MP2 Battery Extension provides additional battery run time of up to six<sup>2</sup> hours for intra-hospital patient transport and concurrent CO<sub>2</sub> measurement with additional invasive blood pressure and temperature measurement.

1. The 3-hour battery life is based on these conditions: basic alarming, one new and fully charged battery, automatic brightness reduction, ECG/Resp and SpO<sub>2</sub> in use, NBP every 15 minutes.
2. The 6-hour battery life is based on these conditions: one new and fully charged battery, on MP2/X2 basic alarming, automatic brightness reduction, ECG/Resp and SpO<sub>2</sub> in use, NBP every 15 minutes and connected Multi-Measurement Server Extension



Philips offers a wide range of supplies, including cuffs, SpO<sub>2</sub> sensors, and a variety of cables and leads to optimize performance of your Philips equipment.

M8102A MP2

**asimpleswitch.com**

The green program only applies to the IntelliVue MP2 patient monitor.

Please visit [www.philips.com/IntelliVueMP2](http://www.philips.com/IntelliVueMP2)



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