Monitor virtually
# anywhere, anytime

You need reliable monitoring that goes where your patient goes. The IntelliVue MMS X2 is a lot more than a measurement module. Even when it is docked behind a host monitor, it is still a functional monitor. But just a single step and it becomes a transport monitor. Not only is it one of the lightest, smallest, and most rugged advanced transport monitors, it also has capabilities that make it easy to keep caring for your patient during transport. Then it fits into any level of IntelliVue bedside patient monitoring, no matter where in the hospital your patient transport takes you.

**Key advantages**

· Continuous monitoring across transport and all levels of IntelliVue patient monitoring, providing information across the continuum of care

· Depending on options, the monitor weighs just 0.9 kg (1.98 lbs) to 1.2 kg (2.64 lbs), and is small enough to take virtually anywhere.

· Clinical decision support tools and extended trends provide ready data for analyses that help you focus on the patient

**PHILIPS**

*IntelliVue*

MMS X2 Multi–
Measurement Module

# Efficient information workflow
A transport monitor that keeps working at the bedside

# Small only in size

We've designed the user interface to make it easy to use. The flexible, 3.5" (8.9 cm) touchscreen display is configurable so you control the data you see according to your care needs. The configurable smart key then makes it easy for you to quickly access frequently used functions.

**Support informed decisions**
Backed by established Intellivue measurements, the IntelliVue MMS X2 offers insight into your patient's condition. Each scheduled and additional NBP measurement generates a column in the vital signs trend table. Measurements for other values are included to provide a comprehensive vital signs data set, offering a detailed picture.

**Now getting from point A to point B is easy with a fast and simple way to monitor a patient during transport.**



**Flexible enough to be used as an induction monitor, as well as a transport monitor.**

**Keeps vital information in front of the anesthesiologist in the OR.**

**Connects to IntelliVue patient monitors for continuous capture of perioperative patient data and settings.**

---

If your patients need 12-lead ECGs, whether to diagnose an acute coronary syndrome or as a routine diagnostic test, you can do the 12-lead capture quickly and easily on the Intellivue monitor at the bedside. With a connection to the Intellivue Information Centre iX, you can also transmit and store the ECGs in an ECG management system, or retrieve ECGs at the bedside[2].

To help reduce the number of pulse oximetry nuisance alarms, the Smart Alarm Delay algorithm allows time for self-correction before alarming: A smaller transgression of the alarm limit gets a longer grace period, a larger deviation causes the alarm sooner.

**Enhanced patient mobility**
The IntelliVue MMS X2 is compact, so it's easily carried by patients or caregivers in low-acuity settings, giving them the freedom to roam within the area you define, and you the freedom to provide high quality care.
Then, when the patient returns to the room, the IntelliVue MMS X2 can connect back to the bedside monitor.
The wireless telemetry parameter expands capabilities to provide untethered in-room access to telemetry data in near-real time.

It's also effective in transport. With just one step to unplug you are ready to go with three hours[3] of battery-powered measurements that have their own display, alarming, and extended trends.
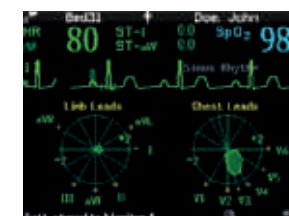
**See the big picture**
To make it easy for you to see vital patient information at a distance, you can also connect the IntelliVue MMS X2 to a large, high-resolution bedside display, using the optional IntelliVue XDS software.

Adding XDS remote-control functionality can also enhance the ergonomics of your workspace, to control the monitor easily, or to print reports locally – whatever makes the most sense for your way of working.

## Advanced clinical decision support tools



Provides both derived and diagnostic 12-lead ECG measurements.



Proprietary ST Map gives a graphical display of ST segment data to quickly view perfusion changes.



Advanced Horizon Trends feature focuses on deviations from baseline to give a detailed clinical picture at a glance.

## It's about flexibility of presentation



Access trending up to 48 hours in 5-minute resolution or 24 hours in 1-minute resolution. Graphical trends are also available on screen.



Immediately view important data, even from a distance.



Three-waveform display captures important information for display to support quick, clear decision-making.

---

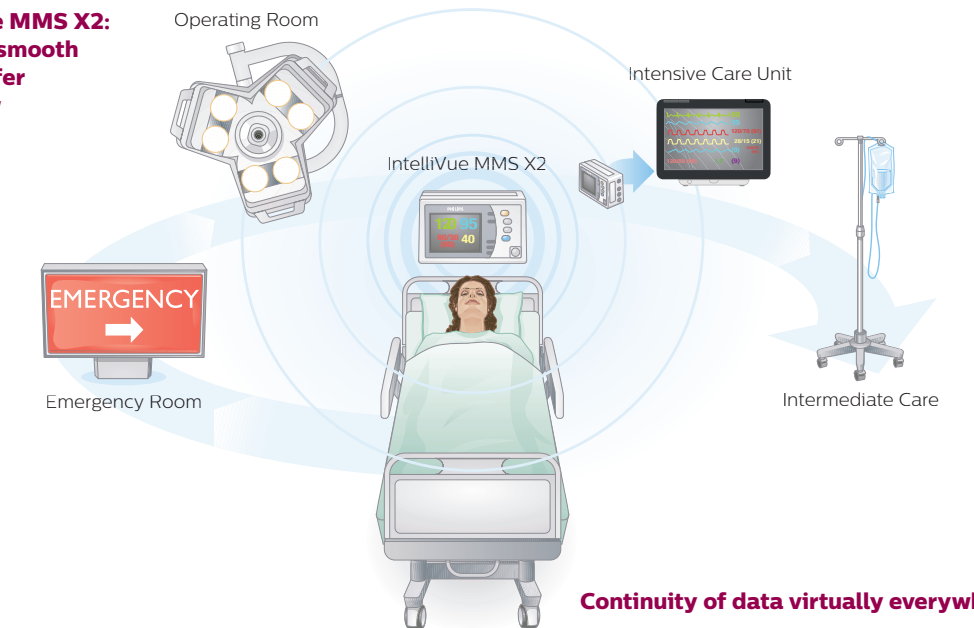## No matter where your patient goes, IntelliVue MMS X2 goes too



**Working with you in transport**
The IntelliVue MMS X2 features a three-hour[3] removable battery. The extra IntelliVue MMS X2 Battery Extension provides additional battery run time of up to six hours[4] – enough for many intra-hospital patient transports – as well as concurrent $CO_2$ measurement with additional invasive blood pressure and temperature measurement.



We offer a wide range of supplies, including NBP cuffs, $SpO_2$ sensors, and a variety of cables and leads to meet your needs.

**The IntelliVue MMS X2: the center of smooth patient transfer and workflow**



Operating Room

Intensive Care Unit

IntelliVue MMS X2

EMERGENCY

Emergency Room

Intermediate Care

**Continuity of data virtually everywhere**

[1] Choice of Philips FAST $SpO_2$, Nellcor™ OxiMax™ $SpO_2$, Masimo® SET® $SpO_2$, or Masimo rainbow® SET $SpO_2$ (including certain Masimo Rainbow parameters).
[2] Depends on the software revision of your IntelliVue Information Center iX, and the ECG documentation system.
[3] The 3-hour battery based on these conditions: basic alarming, one new and fully charged battery, automatic brightness reduction, ECG/Resp and $SpO_2$ in use, NBP every 15 minutes.

[4] The 6-hour battery life is based on these conditions: one new and fully charged battery, basic alarming, automatic brightness reduction, ECG/Resp and $SpO_2$ in use, NBP every 15 minutes; hemodynamic, capnography or Microstream® $CO_2$ extension connected.

Masimo, rainbow, and SET are registered trademarks of Masimo Corporation.
Nellcor, OxiMax and Microstream are trademarks or registered trademarks of a Covidien company.