



Networked versatility

IntelliVue MP60 and MP70 patient monitors

PHILIPS
sense and simplicity

Critical performance

The IntelliVue family of networked patient monitors gives care teams throughout the hospital more of the information they need right at the patient's side. All share a common user interface and outstanding industrial design. Philips innovative portal technology is available on the portable MP40 and MP50, the versatile MP60, MP70, and MP80¹ for intermediate and critical care, and the MP90 for the highest acuity patients. The IntelliVue series also includes the compact, networked MP20 and MP30 for flexible care and patient transfer. Multi-Measurement Servers enable data continuity between monitors throughout the patient's stay.

High-performance monitoring for critical and intermediate care settings

IntelliVue MP60 and MP70 patient monitors are designed to match the pace and unique needs of adult, pediatric, and neonatal intensive care; anesthesia and peri-operative care; and cardiac care environments.

The monitors are easy to use, operate on a networked platform that can span the hospital enterprise, and can be configured to suit patient acuity, department protocols, or specific procedure requirements.

A clearer view

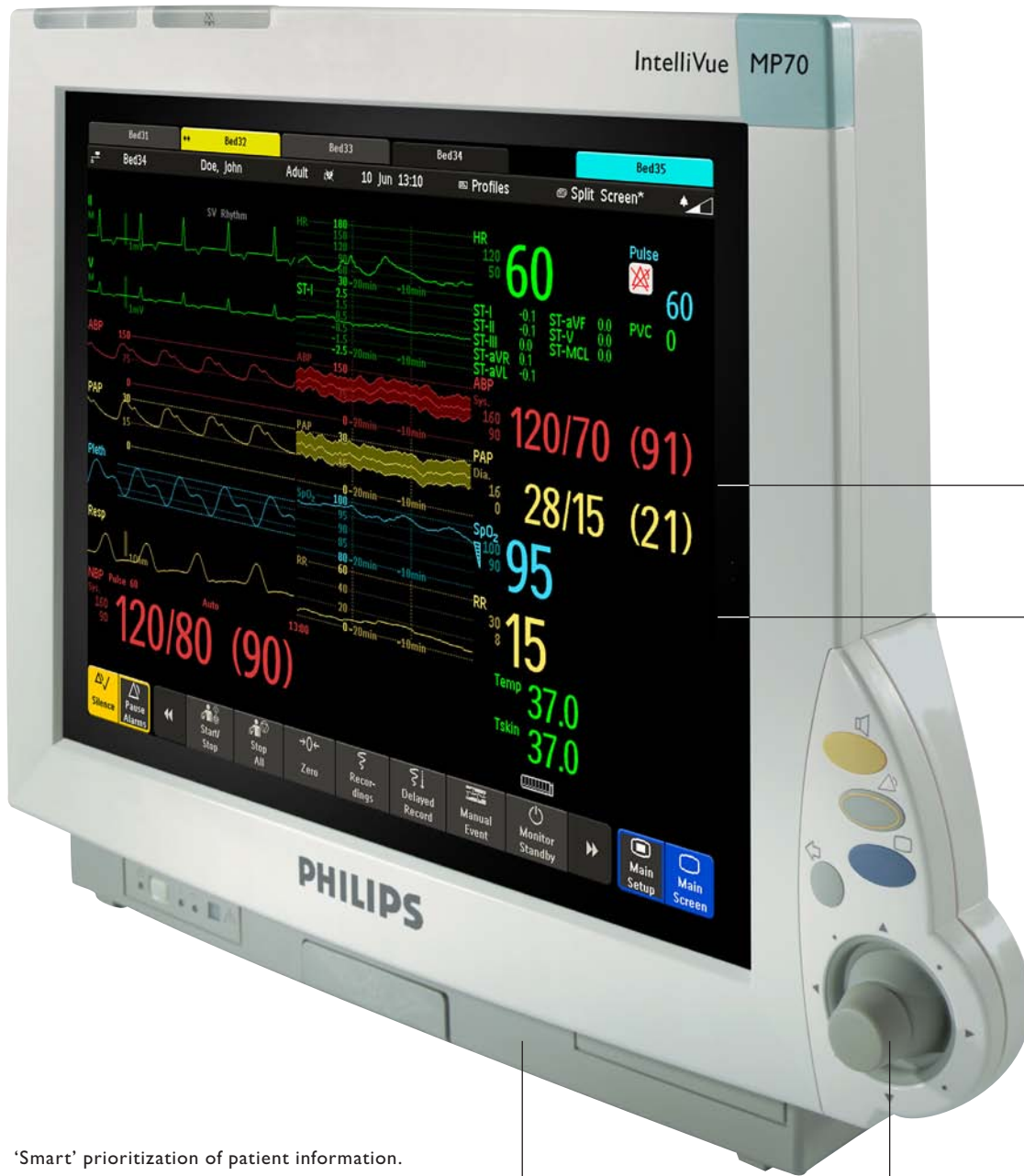
We've redesigned the user interface to improve visibility of patient data, make it easier to use, and to enhance compatibility with standard software. You can also locally print in a harmonized layout. Each NBP measurement now generates a column in the vital signs trend table. Measurements for other values are added to provide a comprehensive vital signs data set for the NBP measurement time, offering a more complete picture.



1. Not available in the US.

for critical needs

Comprehensive and connected



'Smart' prioritization of patient information. Portal technology uses Philips Tunneling Control Engine to prioritize physiologic measurements, monitoring information, and alarm notifications – regardless of the amount of network traffic. IntelliVue offers uninterrupted patient monitoring without the risk of system overload or additional network connections.

No separate hard drive and no fan. IntelliVue is space-saving, quiet, stable, and starts quickly.

SpeedPoint operation designed for easy information input and onscreen navigation (optional on MP70).

Customized viewing options let you view and analyze data in graphical or numerical formats, juxtapose real-time measurements and trended data, and organize every onscreen element – from waveforms to data labels – as desired.

IntelliVue comes with **10 pre-set screen configurations.**

38cm (15") color XGA monitor display with 4, 6 or 8 waveforms is bright and easy to read.

Touchscreen operation makes many functions accessible through simple, one-touch commands. (Touchscreen is available on MP70 only)

Dynamic Wave area features waves that automatically adjust in size depending on the number of waves configured.

Best in class for you

Philips is committed to providing best-in-class standard measurements, such as oximetry with the Philips FAST SpO₂, Masimo® SET®, or Nellcor® OxiMax™ algorithms, and the Philips ST/AR algorithm to support clinicians' decisions at the patient's side. Our goal is to provide crucial measurement information in the forms that will best serve clinical need by:

- Maintaining and advancing the performance of existing, widely used standard-of-care measurements
- Investing heavily in research, development, and clinical validation of new, innovative parameters and algorithms
- Working with strategic partners to integrate next-generation measurements and technology
- Providing interfaces to more than 100 third-party specialty measurement devices – mechanical ventilators, gas analyzers, anesthesia machines – through the Philips VueLink and IntelliBridge modules.

The Multi-Measurement Server includes a collection of the most consistently required parameters in a single unit, which saves valuable space.

- Lightweight and compact
- Stores up to 8 hours of data
- For patient transport and transfer, the Multi-Measurement Server detaches and inserts into any other Philips IntelliVue monitor or Philips M3 and M4 transport monitors
- Upon return to the patient's bed, reconnects to IntelliVue and uploads stored transfer data without recabling or reconfiguring
- Can remain with a patient throughout the hospital stay

Standard Multi-Measurement Server includes SpO₂, ECG and arrhythmia, non-invasive blood pressure, and an optional invasive blood pressure/temperature port.

Microstream CO₂ Extension also includes an optional invasive blood pressure/temperature port.

Capnography Extension with a choice of mainstream or sidestream CO₂ measurement is available in a variety of configurations and can include additional pressures, temperature, cardiac output, or continuous cardiac output using PiCCO® technology.²

Hemodynamic Extension includes cardiac output, continuous cardiac output using PiCCO technology,² invasive blood pressure, and temperature. An additional invasive blood pressure/temperature port is optional.



2. Continuous cardiac output and PiCCO technology not available in the US.

Individual clinical measurement modules expand Philips clinical measurement offering. Choose from a wide variety of measurement parameters that integrate within IntelliVue. Patient monitoring capabilities evolve as new measurements become available.

Modules fit conveniently into a Flexible Module Server. Most modules are interchangeable with Philips CMS 2002 monitors.





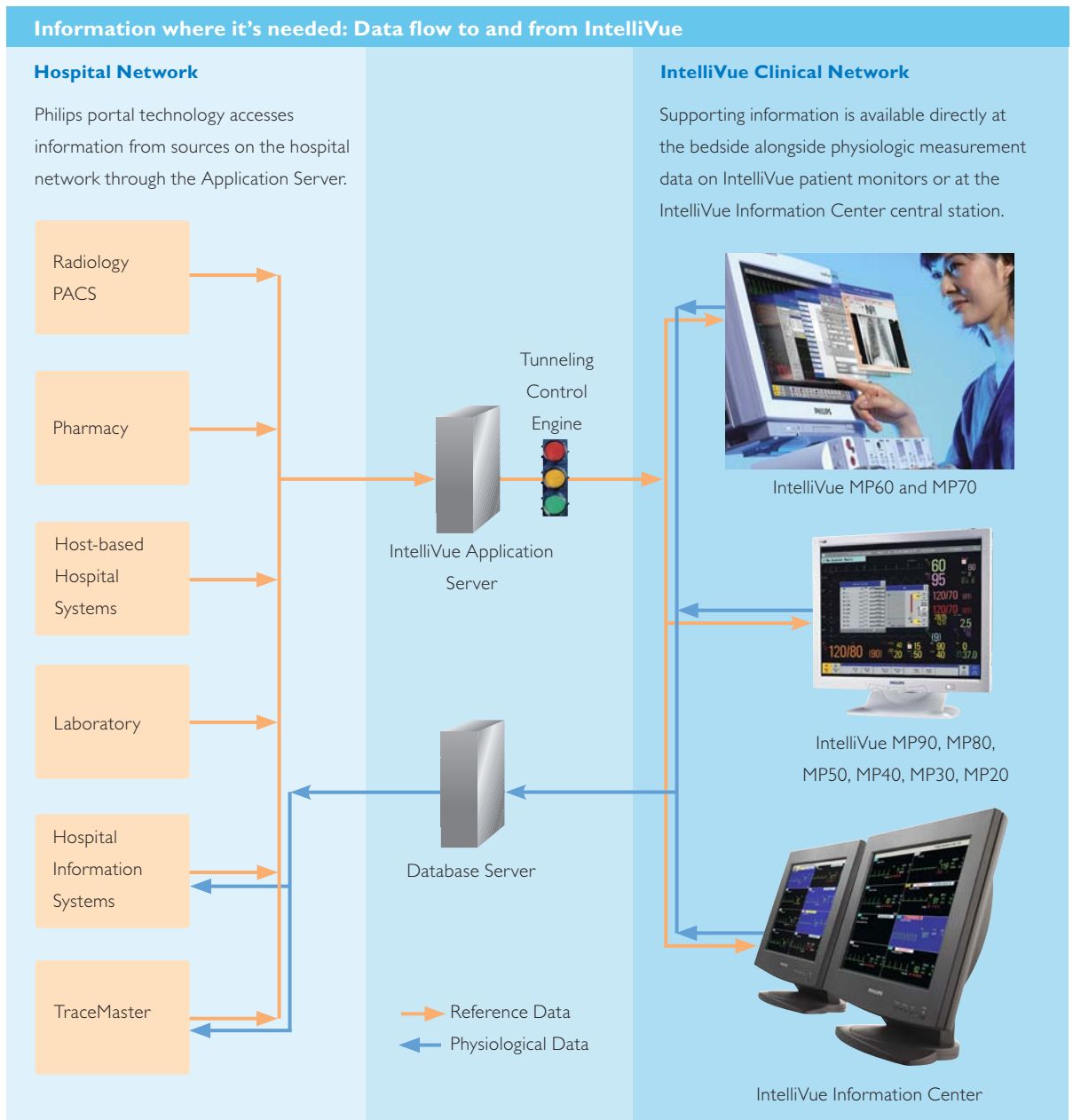
See more to do more



Capture, review, and store diagnostic 12-lead ECGs at the monitor before sending them to the IntelliVue Information Center. The Smart Alarm Delay algorithm helps reduce the number of pulse oximetry nuisance alarms, allowing you to focus your attention where needed.³ IntelliVue offers highly flexible screen configurations, an extensive clinical measurements menu, and built-in Clinical Decision Support tools.

3. Not available in the US.

Information where you



Seamless information flow within the clinical network

Offering outstanding information access and decision support, Philips innovative clinical network includes portal technology, which allows care teams to view real-time physiologic data on the same screen with clinical review applications, digital radiology images, archived data, lab results, medication guidelines, and hospital protocols, for example.

Information flows and converges where it's needed most, contributing to quicker therapeutic turnaround times, a more comprehensive set of information upon which to base clinical decisions, and efficient information sharing among multidisciplinary teams.

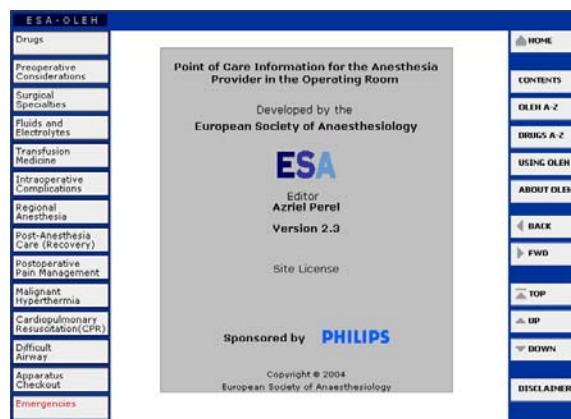
need it

Product specifications

	MP60	MP70
Portal technology	Compatible	Compatible
Waveforms	4, 6, 8 ⁴ (13 ECG)	4, 6, 8 (13 ECG)
Monitor screen display	One integrated 38cm (15") color XGA	One integrated 38cm (15") color XGA
Screen navigation	<ul style="list-style-type: none"> • SpeedPoint • Remote SpeedPoint • Mouse • PS/2-compatible user's choice 	<ul style="list-style-type: none"> • Touchscreen • SpeedPoint • Remote SpeedPoint • Mouse • PS/2-compatible user's choice
Multi-Measurement Server (MMS) and extensions	Compatible	Compatible
Flexible Module Server (8 measurement slots)	One supported Flexible Module Server	One supported Flexible Module Server
Two internal measurement slots	Optional	Optional
Networking capability	Optional	Optional

4. 8-wave option not available in the US.

Actionable information through Clinical Decision Support



Available through portal technology, On-line Electronic Help (OLEH) is a complete point of care reference system for the anesthesiologist in the operating room.



Advanced Event Surveillance correlates up to four parameters from the IntelliVue patient monitor.

**Philips Healthcare is part of
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M8007A MP70
M8005A MP60
M3001A Multi-Measurement Server

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Please visit www.philips.com/IntelliVueMP70



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