

Product Overview

The Philips IntelliVue MP30 patient monitors give care teams throughout the hospital more of the information they need right at the patient's side. The IntelliVue MP30 provides essential measurements and powerful monitoring capability in a small package to match the unique needs and pace of intermediate care, ambulatory surgery, special procedures, post-operative care, lower acuity environments, and patient transfer. Featuring a highly flexible screen configuration that is designed to suit patient department protocols, acuity, or specific procedural requirements. The IntelliVue MP30 monitors are easy to operate and use on a networked platform via wired or wireless connections. Through Philips intuitive Multi-Measurement Server and extensions, the MP30 delivers the best-in-class clinical measurements including conventional diagnostic 12-lead ECG, capnography, non-invasive and invasive blood pressure, respiration, cardiac output, temperature, BIS, and FAST-SpO₂.



Philips IntelliVue MP30 Monitor

Features

- 26cm (10.4") color touchscreen display with 3 or 4 waveforms.
- Comfortable handle and rugged housing for easy portability.
- Lightweight, at only 5.8 kg (13 lbs.) including Multi-Measurement Module.
- Touchscreen operation makes many functions accessible through simple, one-touch commands.
- Navigation Point operation designed for easy information input and onscreen navigation.
- Optionally integrated recorder offers convenient documentation whenever it's needed.
- Optional wired and wireless connectivity with easy switching from one mode to another.
- Option to add Anesthesia, Intensive Care Package or Neonatal Monitoring.

Specifications on Next Page

Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



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Specifications

Waveforms

3 (4 optional)

Monitor Screen Display

One Integrated 26 cm/10.4" Color SVGA

Screen Navigation

Touchscreen Navigation Point

Multi-Measurement Modules (MMS, X2) and Extensions

Compatible

Battery Operation

Optional

Networking Capability

Standard

Patient Population

Adult-Pediatric-Neonates