



The **Philips IntelliVue MP5** is a Compact patient monitor that can fit into a wide range of environments. The IntelliVue MP5 patient monitor has an 8.4 " LCD touch screen display. The display screen offers flexible screen configuration. Showing up to four different waveform measurements simultaneously. The Philips IntelliVue MP5 can measure 12 lead ECG. The MP5 can be connected to an IntelliVue MP20 through an MP90 monitor and can be used like a Multi-Measurement Module (MMS). The system has dedicated configurations for anesthesia, critical and cardiac, and neonatal care.

Features

- Compact, rugged, lightweight monitor with built-in measurements
- ECG monitoring using any combination of three to 10 electrodes.
- 12-lead ECG monitoring with five electrodes using the EASI method or with 10 electrodes using the conventional method.
- Multi-lead arrhythmia and ST segment analysis at the bedside on all available leads.
- Respiration Mainstream or Sidestream CO2.
- FAST SpO2 for accurate performance even with low perfusion.



Specifications

Dimensions
Height: 9.76" (24.8 cm)
Width: 10.2" (25.9 cm)
Depth: 7.32" (18.6 cm)
Weight: 8.8 lbs (4 kg)

Display
Type: SVGA
Resolution: 800 x 600
Refresh Rate: 60 Hz
Size: 8.4" (21.3 cm)

Power
Power Consumption: < 40W average; < 65W Peak
Line Voltage: 100 to 240 V ~
Current: 1.3 to 0.7A
Frequency: 50/60 Hz

Sweep Speeds 6.25, 12.5, and 50 mm/s with +/- 5% accuracy

Battery
Type: Lithium-Ion
Capacity: 6000 mAh
Voltage: 10.8 V
Weight: 480g (Per battery)
Charge Time: 4 hours (When off); 5 hours or more when on
Operating Time: 4 Hours (Basic monitoring configuration); 3 hours (Extended monitoring configuration)

Operating Environmental Specifications
Temperature: 32 to 104°F (0 to 40°C)
Humidity: 15 to 95% non condensing
Altitude: 10,000 ft (-500 to 3000 m)

Storage Environmental Specifications
Temperature: -4 to 140°F (-20 to 60°C)
Humidity: 5 to 90% non condensing
Altitude: 15,000 ft (-500 to 4600 m)

