



This **Philips IntelliVue anesthesia monitoring system** features the IntelliVue G5 with the IntelliVue MP50 patient monitor. Combined, they create a system that monitors the 5 most commonly used anesthetic gases, as well as nitrous oxide and carbon dioxide. The MP50 features a 12.1-inch display to view waveforms for all the gasses with inspiratory and end-tidal numerical values. If your facility is looking for a larger display, you can upgrade to the MP70 patient monitor. This has a 15-inch display.

Features

- Philips IntelliVue MP50/MP70 with IntelliVue G5
- Reliable and durable solid-state sensor design
- Automatic agent identification
- Mixed-agent measurement
- Real-time gas monitoring



Specifications

IntelliVue G5 M1019A

The G5 uses infrared technology to measure the concentration of CO₂, N₂O, and volatile anesthetic agents.

Measurements: Halothane, Enflurane, Isoflurane, Sevoflurane, Desflurane, O₂, N₂O, CO₂, and AWRR

[View more G5 specifications here](#)

IntelliVue MP50

Intuitive user interface with a simple menu hierarchy to give fast access to monitoring tasks.

Patient data management with tabular and graphic trends.

12.1" TFT SVGA display.

Displays up to six realtime waveforms.

[View more MP50 specifications here](#)

IntelliVue MP70

Intuitive user interface with a simple menu hierarchy to give fast access to monitoring tasks.

Patient data management with tabular and graphic trends.

15" XGA display.

Displays up to eight realtime waveforms.

[View more MP70 specifications here](#)

