



The **Philips IntelliVue MP70** is a patient Monitor that was designed to monitor a variety of parameters on a flexible screen configuration. The MP70 can be connected to the Multi-Measurement Modules. The Monitor has two slots for the modules. These Modules include; anesthesia, Critical, Cardiac, neonatal care, and general care units. The Patient Monitor has a 15-inch color LCD touch screen display that can show up to eight different waveforms at once. Along with displaying 12 lead ECG.

Features

- Touchscreen and SpeedPoint operation
- Customizable viewing options with 10 pre-set screen configurations
- Uninterrupted patient monitoring
- Bright and easy to read color display
- Space-saving, quiet, and stable
- Fast startup



Specifications

Dimensions

Height: 14.17" (36 cm)
Width: 15.95" (40.5 cm)
Depth: 6.69" (17 cm)
Weight: 22.05 lbs (10 kg)

Display

Type: XGA
Resolution: 1024 x 768
Refresh Rate: 60 Hz
Size: 15" (38.1 cm)

Power

Power Consumption: <145 W
Line Voltage: 100 to 240 V ~
Current: 1.6 to 0.7 A
Frequency: 50/60 Hz

Sweep Speeds

6.25, 12.5, 25, and 50 mm/s
Accuracy: +/- 5% Accuracy

Sounds

Audible feedback for user input
Prompt tone
Two different QRS tones, SpO2

Events

Information: Trigger conditioning and time, event classification and associated detailed view of episode data
Episode Data: Configurable, includes all numerics, alarms, inops, and either: 4 minutes of high-resolution trend or 20 minutes of numerics trend @ 12 sec. resolution or 15 seconds of 4 waves @ 125 samples/sec.
Capacity (Max.): 25 or 50 events for either 8 or 24 hours

Advanced Event Surveillance Events are electronic records of episodes in the patient's condition
They can be used to drive alert notifications to assist compliance with any protocol that is being used by the clinician

Mouse Any specified PS/2 mouse or trackball may be used for data entry

