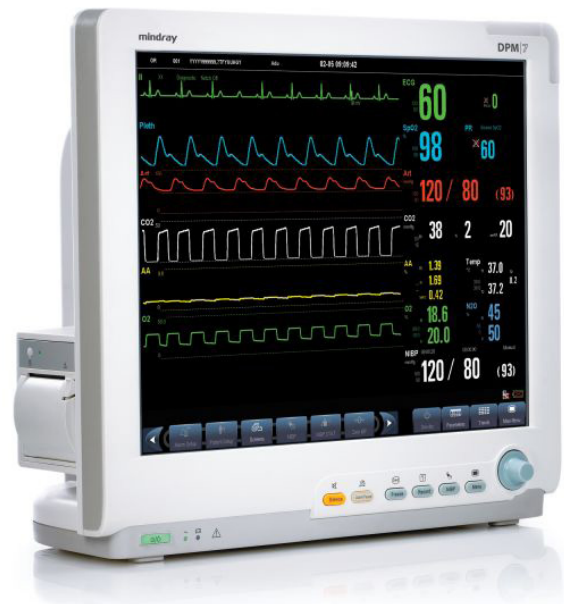




The **Mindray DPM7** is a multi-parameter patient monitor that come with a unique a split-screen feature. This allows operators to view 5-Lean ECG while analyzing the real-time data. Making the DPM7 an asset to have in your ICU or Operating Room. The Mindray patient monitor comes with a 17 inch touchscreen display and resolution making it easier to monitor patients. The Mindray patient monitor has a broad range of monitoring capabilities including: provides clinicians with multi-vector arrhythmia monitoring, as well as 3, 5 and 12-lead ECG monitoring, RESP, NIBP, ST analysis, CO, CCO/SVO2, CO2, 8 invasive blood pressures, and 5-agent multi-gas analysis with auto-ID and data storage.

Features

- Multi-parameter monitor
- Multi-gas analysis
- RESP
- Pulse Rate
- NIBP
- Multi-vector arrhythmia and ST analysis
- 3, 5 and 12-lead ECG monitoring
- Clear, 17" high-resolution color touchscreen
- Comes standard with lithium-ion batteries
- Customizable touchscreen quick-action keys for efficiency
- Large numerics display mode for increased visibility



Specifications

Physical Specifications

Dimensions: 14.6" (370 mm) H x 15.7" (400 mm) W x 7.6" (193 cm) D

Weight: > 31.9 lbs (14.5 kg) including display, MPM, AG module, 2 lithium batteries, recorder, CF components

Display: 17" (432 mm)

Power Supply: 1 AC power connector

Network: 2 RJ45 network connectors, 100 BASE-TX

Video: 1 standard DVI-D video interface connector

Auxiliary output: 1 BNC connector

Equipotentiality: 1 equipotential grounding connector IEEE 802.11g Wifi compatible

Environmental

Operating Atmospheric Pressure: 425 - 809 mmHg, 430 - 795 mmHg (Microstream CO2 module), 428 - 790 mmHg (Sidestream CO2 module), 525 - 900 mmHg (AG module)

Operating Temperature: 41° - 104°F (5° to 40°C), 32° - 104°F (0°C to 40°C) Microstream CO2 module, 41° - 95°F (5°C to 35°C) Sidestream CO2 module, 50° - 104°F (10°C to 40°C) AG Module

Operating Humidity: 15% to 95%, non-condensing

Storage Atmospheric Pressure: 120 - 809 mmHg, 430 - 795 mmHg (Microstream CO2 module), 428 - 790 mmHg (Sidestream CO2 module), 525 - 900 mmHg (AG module)

Power

Input Voltage: 100 to 240VAC

Current: 2.8 to 1.6A

Frequency: 50/60Hz