



The **Mindray DPM4** is a portable patient monitor ideal for use across a variety of clinical settings due to its compact size and simple design. Intended to meet basic continuous monitoring needs, it focuses on providing core capabilities in an uncomplicated manner. Its high resolution color display offers a surprisingly vibrant view of your patient's physiological data, making it practical for use at the bedside or during transport. Available with or without invasive blood pressure, DPM4 delivers the flexibility you need in order to properly respond to your patients' changing needs. This very effective, yet surprisingly affordable monitoring solution is ideal for pre-operative areas, medical/surgical departments, general floors and beyond.

Features

- 3/5-lead ECG
- Non-invasive blood pressure
- SpO2
- Pulse rate
- Respiration
- Dual-channel temperature
- Lithium ion battery
- Integrated recorder



Specifications

Physical Specifications

Size: 261 × 240 × 171mm (width×height×depth)

Weight: < 5 kg (With no accessory and battery)

Display

Type: Color TFT LCD

Size: 8.4 inches (diagonal)

Resolution: 800×600 pixels

Recorder

Type: Thermal dot array

Horizontal Resolution: 160 dots/cm (at 25 mm/s recording rate)

Vertical Resolution: 80 dots/cm

Width of the Recorder Paper: 50 mm

Length of the Recorder Paper: 20 m

Recording Rate: 25 mm/s, 50 mm/s

Recorded Waveforms: 3

LED indicator

Alarm indicator: 1 (yellow and red)

AC power indicator: 1 (green)

Battery indicator: 1 (green)

Power

Input voltage: 100 to 240 V ~

Current: 1.1A to 0.5A

Frequency: 50/60 Hz

Fuse: T 3.15 A, 250 V

Number of Batteries: 1

Battery Type: Sealed lead-acid battery or lithium-ion battery

Time to Shutdown: >5 min (after the first low-power alarm)

