



## PM-2

### Features

- 4.3 inch high-resolution color TET LCD display. Compact and portable in design, allowing for uninterrupted monitoring.
- AC power supply, together with built-in lithium battery.
- Adjustable audio and visual alarms.
- Up to 36-hour patients' trend data in storage, easy to recall.
- Applicable to adult, pediatric and neonatal patients.
- Printing function is optional.

### Specification

#### SpO2 Monitoring

- Continuously real-time display SpO2, PR, SpO2 plethysmogram, bar graph, SpO2 and PR trend graph.
- Adopting digital SpO2 technology, which has strong anti-interference capability.
- Trend graphs with adaptive scaling function.
- Standard adult finger-clip probe, binding probe for neonatal patients is optional.

#### SpO2 Measurement

Range	0%~100%
Resolution	1%
Accuracy	±2%(70%~100%), 0%~69% unspecified

#### PR Measurement

Range	20bpm~300bpm
Resolution	1bpm
Accuracy	±1bpm or ±1%

Model	SpO2	PR	NIBP	ETCO2
PM-2A	√	√		
PM-2B	√	√	√	
PM-2C	√	√	√	√
PM-2D	√	√		√
PM-2E				√

# Vital Signs Monitor



Model	SpO2	PR	TEMP	ETCO2
PM-1A	√	√		
PM-1B	√	√	√	
PM-1C	√	√		√
PM-1D				√

## PM-1

### Features

- Compact, small, light, portable and easy to operate.
- 3.5 inch high-resolution LCD display
- Intelligent parameter monitoring interface.
- Audio and visual alarms.
- Up to 20-hour patients' trend data in storage, easy to recall.
- Built-in rechargeable lithium battery, 10-hour continuous working capability.
- Battery capability indication.
- Automatically power-off.
- Patients' trend data can be transmitted to a PC for displaying, reserving and printing.
- Applicable to adult, pediatric and neonatal patients.

### Specification

SpO2		TEMP	
Measurement range	0%~100%	Channel	1
Accuracy	±2% (70%~100%) 0%~69% unspecified	Input	Body surface thermal-sensitive resistor temperature sensor
Resolution	1%	Measurement range	0°C~50°C
		Accuracy	±0.2°C
		Resolution	0.1°C

### PR

Measurement range	18bpm~300bpm
Accuracy	±1bpm
Resolution	1bpm

### Alarm

Mode	Audio and visual alarms
Setup	User-adjustable high and low limits
Storage and review	20-hour SpO2 \PR\TEMP trend data with corresponding date and time