



## PRO-M12D Bedside Patient Monitor

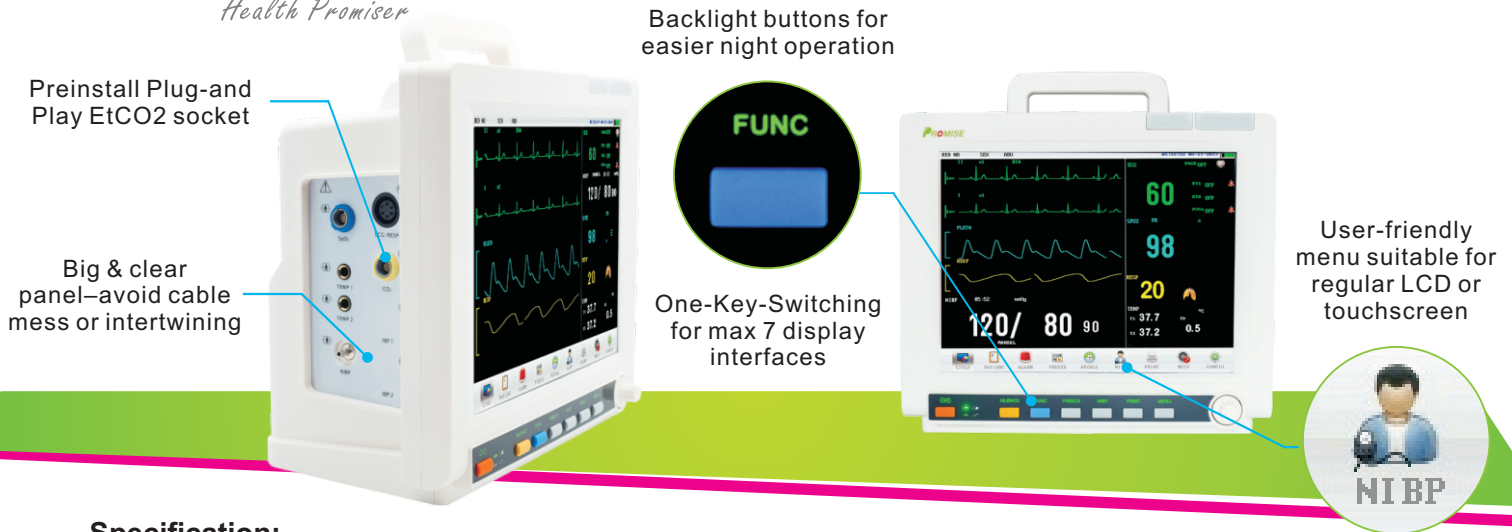
Patient Monitor



### Features:

- Patented in-house design, elegant appearance
- Steady 12.1 inch monitor, suitable for bedside and transferring
- Simple user-friendly menu, preferable for both regular LCD and touchscreen
- Unique one-key-switching for maximum 7 display interfaces
- Preinstall Plug-and-Play EtCO2 socket, simpler upgrade for ICU application
- Waterproof case in strict accordance with IPX1 on CE regulation
- Wide application for adult, pediatric and neonatal

**Standard:** ECG, NIBP, SpO2, RESP, TEMP, PR/HR



**Specification:**

<b>ECG</b>	Lead Mode: 5 leads or 3 leads Lead Selection: I, II, III, avR, avL, avF, V /or I, II, III Gain: Auto, 2.5, 5, 10, 20mm/mV HR Range: Adult: 15-300bpm; Ped/Neo: 15-350bpm HR Accuracy: $\pm 1\%$ or $\pm 1$ bpm      HR Resolution: 1bpm
<b>Respiration</b>	Method: Impedance between RA-LL Range: Adult: 0-120rpm; Ped/Neo: 0-150rpm Accuracy: $\pm 2$ rpm      Resolution: 1rpm
<b>NIBP</b>	Method: Oscillometric Work Mode: Manual, Auto, STAT NIBP Range: Adult: 10-280mmHg; Ped: 10-220mmHg; Neo: 10-135mmHg Pulse rate range : 40-240bpm Accuracy: $\pm 5$ mmHg (MEAN error)      Resolution: 1mmHg Overpressure Protection
<b>SpO2</b>	Range: 0-100% Accuracy: 70-100%: $\pm 2\%$ , <70%: unspecified      Resolution : 1% PR range: 0-250bpm PR Accuracy: $\pm 2$ bpm      PR Resolution: 1bpm
<b>Temperature</b>	Channel: 2 Range: 0-50°C Accuracy: $\pm 0.1$ °C      Resolution: 0.1°C
<b>Optional</b>	Main/Side stream EtCO2, 2-IBP, 2-TEMP, Recorder, VGA Output, Touch Screen, CentraMonitoring System, Wall mount, Trolley

**Power Supply:**

- AC power supply: 100-240V, 50/60Hz
- Built-in battery: 2 hours continuous work

**Dimension:**

- Product: 305(L) x 170(W) x 285(H) mm
- Package: 430(L) x 390(W) x 310(H) mm

**Weight:**

- Net Weight: 3.2KG
- Gross Weight: 6.1KG

**Standard Accessory**



**Optional Accessory**



The catalogue is for reference only and subjects to changes without notice.