

HPM 200

Pulse Oximeter



Features

- ➔ Portable design, can meet the **spot measurement & continuous** monitoring at the same time, supports storage and review of spot measurement data and continuous data respectively.
- ➔ High stability and excellent anti-interference performance, the PI can be stably monitored as low as **0.075%**.
- ➔ **Sound and light alarm:** high, medium and low alarm levels. Especially suitable for point monitoring and short-term monitoring needs.
- ➔ **Adult, pediatric and neonatal** can be available, the default alarm settings correspond accordingly.
- ➔ SpO2 sensor can be compatible with **Nellcor DB9** connector.
- ➔ **3.5-inch** high-definition screen, volume and backlight can be adjustable.
- ➔ Support **10 languages**.
- ➔ Support rechargeable lithium battery or AA battery.
- ➔ Extended:
 - ✧ **Veterinary** monitoring
 - ✧ Forehead thermometer monitoring
 - ✧ NIBP / ECG / EtCO₂

Configuration



Standard:

- ✧ Pulse oximeter
- ✧ Adult clip SpO₂ sensor
- ✧ Type-C charging cable



Optional:

- ✧ TEMP transducer
- ✧ Adult soft finger SpO₂ sensor
- ✧ Pediatric soft finger SpO₂ sensor
- ✧ Neonatal wrapped SpO₂ sensor
- ✧ Power adapter
- ✧ Touch screen
- ✧ Silicone protective cover
- ✧ Base



Specifications



SpO₂

SpO₂: 1% - 100%
SpO₂ accuracy: 70% - 100%: ±2%; ≤69%: undefined
PI: 0 - 20%
PR: 25 bpm - 300 bpm
PR accuracy: ± 2 bpm
PR resolution: 1 bpm



TEMP

Probe type: Support YSI-10K
Continuous response time: ≤30s
Measurement range: 0 - 50°C

Simeng(Shenzhen) Medical Tech. Co., Ltd. specialized in manufacture and provide solution of medical devices,involved in patient monitor,vital signs monitor,pulse oximeter,CPAP, BiPAP, home care, respiratory rehabilitation, and related OEM/ODM/SKD.

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