

Oxy9Wave

The Most Accurate Oximeter

High Performance

- * 3.2" Color TFT LCD for Clear View
- * Large memory : Up to 30 Days in 10 Secs
- * Nellcor compatibility
- * Li-ion rechargeable battery allows cordless use for up to 20 hours

User Convenience

- * Vertical & horizontal display of measurement value
- * Intuitive operation
- * SpO₂, BPM, Pulse parameter display



Vertical display



Horizontal display

SPECIFICATIONS

■ Performance

SpO₂ (Blood oxygen saturation)	Range : 40 to 100% Accuracy : 70~100%, ±2% 0~69% Unspecified
BPM (Heartbeat)	Range : 30 to 250 bpm Accuracy : ±2bpm
Trend	Memory : 30 days at 10 second interval

■ Display

Type	3.2" TFT LCD (Resolution : 240 × 400 pixel)
Display parameter	SpO ₂ , BPM, SpO ₂ limit, BPM limit, Level Bar, Heartbeat wave, Time and Date, Alarm volume, Battery status and brightness
LED Display	Sensor separation, Alarm silence, Charging status and Power connection

■ Power Supply

Power consumption	24VA (max)
Adaptor	Input : 100-240V~, 50-60Hz, 0.4A Output : +5V, 2.0A
Battery	Type : Lithium-ion battery 4400mAh, 3.7V Operating time : Up to 20 hours Charging time : 6.5 hours

■ General

Operating temperature	5°C to 40°C
Non-operating temperature	-20°C to 70°C
Humidity	5% to 95%
Operating altitude	-1,000 ft to 12,000 ft
Weight	300g
Size	45(H) × 210(W) × 75(D)mm

■ Accessory

Standard	Adult reusable SpO ₂ finger sensor 1ea AC adaptor 1ea Pole mount bracket 1ea
Option	Neonate reusable SpO ₂ finger sensor (Y-type) Extension cable



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