

Bionet Oxy9Wave Vet - Pulse Oximeter- Specification

Feature	Specification
SpO2 (Blood Oxygen Saturation)	Range: 40 to 100%Accuracy: 70 - 100%, +/- 2%0~69% Unspecified
BPM (Heartbeat)	Range: 30 to 250 bpmAccuracy: +/- 2 bpm
Trend	Memory: 30 days at 10 second intervals
Display	3.2" TFT LCD (Resolution: 240 x 400 pixel)
Display Parameter	SpO2, BPM, SpO2 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 Consumption	24VA (max)
Power Adaptor	Input: 100-240V~, 50-60Hz, 0.4AOutput: +5V, 2.0A
Battery	Type: Lithium-ion battery (4400mAh, 3.7V)Operating time: Up to 20 hoursCharging time: 6.5 hours
Operating Temperature	5°C to 40°
Non-Operating Temperature	-20°C to 70°
Humidity	5% to 95%
Operating Altitude	-1,000 ft to 12,000 ft
Weight	300g
Size	45(H) x 210(W) x 75(D)mm
Standard Accessories	Reusable multisite SpO2 probeAC adaptorPole mount bracket
Optional Accessories	Transflectance SpO2 probeExtension cable