

H-M2 Vet Handheld Pulse Oximeter



Introduction

The VET-M2 veterinary handheld pulse oximeter adopts photoelectric oxyhemoglobin inspection technology in accordance with capacity pulse scanning&recording technology, which can be used to measure SPO2 and pulse through animal's tongue or ear.

Features

- 2.4-inch high-resolution TFT screen
- Stylish and exquisite appearance
- Small size, easy to carry
- Compatible software for data analysis
- Real-time display of values and waveforms
- Support multiple languages
- Digital oximetry technology, anti-motion interference
- Strong resistance to weak perfusion
- Suitable for use at home, pet hospitals, etc
- Rechargeable lithium battery, 10 hours continuous working (Single blood oxygen)
- With audible, text and visual alarms, three levels of alarms

Technical Specifications

PARAMETER	SPECIFICATION
Application range	Cat/Dog/Horse/Medicine/Surgery/Operating Room
SpO2	Measurement range: 70~99%
	Accuracy: 70%~99%:±2 digits; 0%~69% no definition
	Resolution: 1%
Pulse Rate	Measure range: 18-300 bpm
	Accuracy: ±3bpm or±3%
	Resolution: 1bpm
Temperature	Measure range: 0~50℃
	Accuracy: ±0.1℃
	Resolution: 0.1℃
Power Requirements	Lithium Battery capacity: 3100mAh
	Charging time: 8 hours
	Working time: 10hours(Single blood oxygen)
Dimension	81.7mm*27.9mm*152.2mm
Environment requirements	OperationTemperature 5~4℃
	Storage Temperature -20~+55℃
	Ambient Humidity≤80% no condensation in operation
	≤93% no condensation in storage
	Atmosphere pressure 86kPa-106kPa