



Monitoring

Monito Vet / by Mano Médical

Small and portable monitors for all situations!



THE MOST COMPACT AND AFFORDABLE VITAL SIGNS MONITORS





CHOOSE YOUR COMBINATION

SpO₂ + Temperature

EtCO₂ + SpO₂

SpO₂ + NIBP
+ Temperature

SpO₂ + EtCO₂
+ Temperature



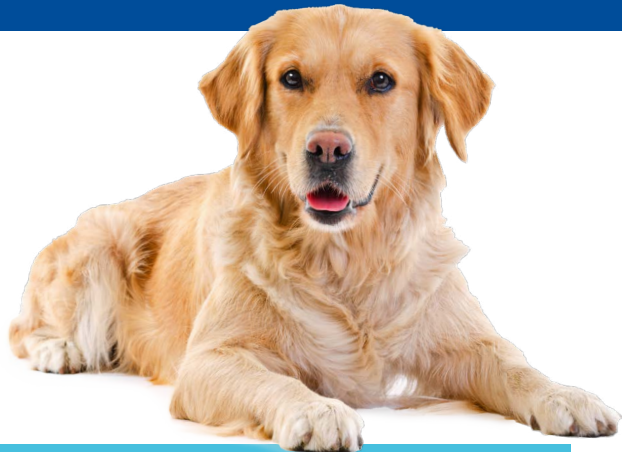
Common specifications

Easy operation by 3.5" (8.90 cm) color TFT display

- Lightweight: 250 gr only
- Abnormal Alarm and power indicators
- Audible and visual alarms, with upper and lower alarm limit adjustment
- Lithium ion rechargeable battery allowing 8 hour-working-time
- Sensors and cuffs adapted to use on animals
- Optional protective cover



Optional protection

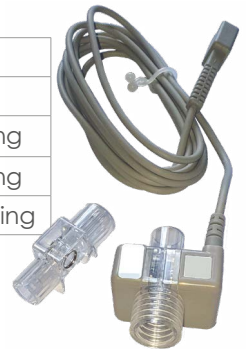


EtCO₂

- ✓ Measurement Range:
EtCO₂ : 0-150 mmHg (0-19.7%) (0-20 kPa)
RR: 3-150 BPM

- ✓ Accuracy Range

EtCO ₂	Accuracy
0-40mmHg	±2 mmHg
41- 70 mmHg	±5% of reading
71 – 100mmHg	±8% of reading
101-150mmHg	±10% of reading



Mainstream module and adaptators

SpO₂

- ✓ SpO₂ Measurement Range :
Optimal accuracy range : 70-100%
SpO₂ : 0~100%
PR : 0-500 bpm
Perfusion Index : 0.05%-20%



SpO₂ cable and clips

Temperature

- ✓ Range: 77-113° F (25-45°C)
- ✓ Resolution: 0.1° F
- ✓ Accuracy: +/- 0.1° F

Temperature sensor



NIBP

- ✓ Fully automatic oscillometric method
- ✓ Mode: Manual, Auto, Stat
- ✓ Measuring Interval in AUTO mode : 1-90 minutes
- ✓ Measuring Interval in STAT mode : ~3 seconds
- ✓ Pulse Rate Range : 40-500 bpm
- ✓ Alarm : SYS, DIA, MEAN
- ✓ Measuring Range:

	Big animal	Small animal
Systolic	40-270 mmHg	40-200 mmHg
Diastolic	10-220 mmHg	10-150 mmHg
Mean	20-230 mmHg	20-165 mmHg

- ✓ Over-Pressure Protection : 300 mmHg
- ✓ Precision : +/- 5 mmHg
- ✓ Pressure Resolution : 1 mmHg

NIBP cuffs



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