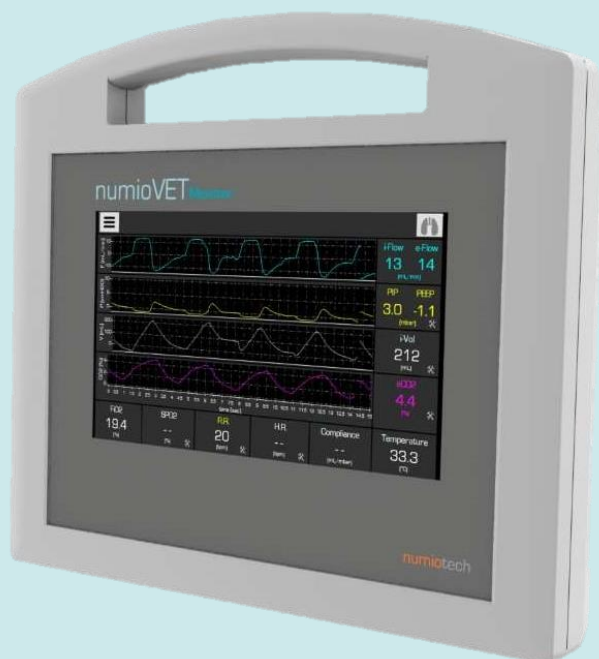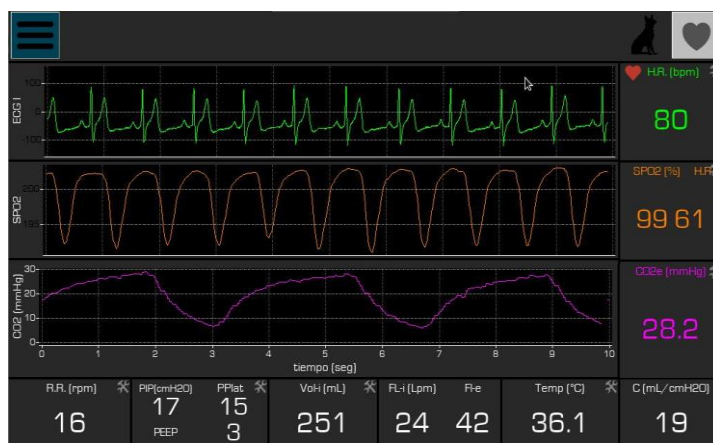# NumioVET-MONITOR

Multiparameter monitoring system

NumioVET-MONITOR is a portable multiparameter monitoring system which can be used in veterinary applications for acquire physiological parameters. It helps clinicians to control the state of the animal during medical interventions and anaesthesia.
Designed and manufactured in Spain.

Technical specifications

- Breathing frequency — 6 – 100 breaths per minute
- Volume measurement — 10 – 150 ml / 80 – 1200 ml
- Flow measurement — 0.2 – 12 L/min / 1 – 50 L/min
- Lung pressure measurements — 0 – 50 mbar
- CO_2 measurement range — 0 - 50%
- SpO2 measurement range — 80 – 100 %
- Heart rate frequency — 20 – 250 beats per minute
- Temperature measurement — 25 - 45 ˚C
- FiO_2 measurement — 15 – 100 %

- 10" colour user interface
- Versatile and easy to use
- Tactile
- Configurable alarms
- Dimensions (l x w x h) 350 x 110 x 300 mm
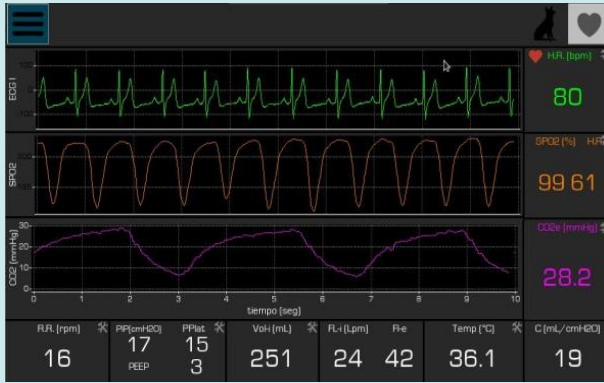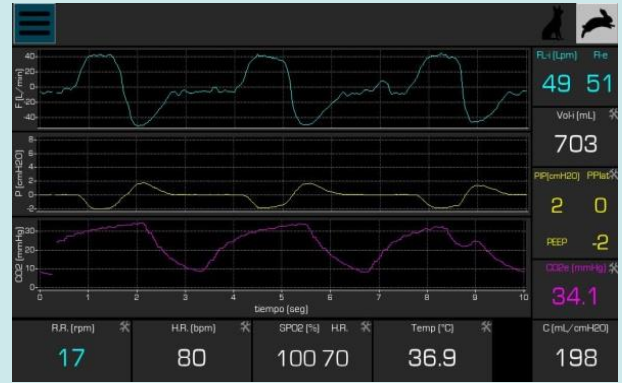- Weight 3.5 kg (including accessories)

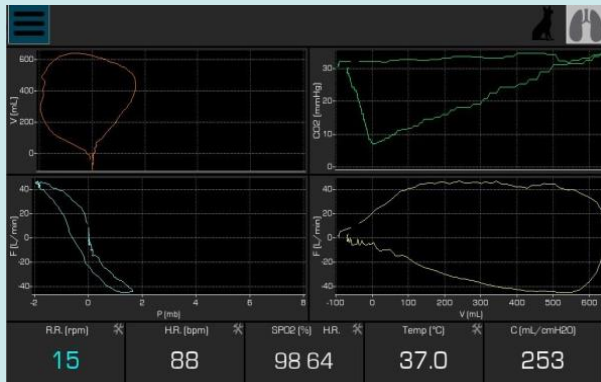Main screen

Screens and measurements

Cardiac

Pulmonary

Pulmonary loops

Long term

How to order

Modelo	CO$_2$	Lung	ECG	SPO$_2$	FiO$_2$	Temp
VET 1000	X	X				
VET 1100	X					
VET 1300			X	X		
VET 1400	X	X	X	X		
VET-ECG			X			
VET-SpO2				X		
VET-FiO2					X	
VET-Temp						X