

V1407

Veterinary Patient Monitor

INNOVATIVE, VERSATILE & ACCURATE

The Vetland V-Series Multi-Parameter Veterinary Patient Monitors for Critical Care are the most intuitive, versatile and accurate monitors on the veterinary market today.

The compact design and high resolution display make them easy to use and understand.

ECG, SpO₂, NIBP, Resp, 2-Temp and 2IBP configurations come standard with these monitors, while remote viewing is possible from anywhere in the world via Smart Care System. Data can be easily recorded into your practice management software via SmartFlow EMR.



NEW SMARTFLOW SYSTEM INTEGRATION

Data from the Vital Signs Monitor to the Practice Management System Automatically Charts the Anesthetic Sheet!

This Electronic Anesthetic sheet will map your patient's vitals and calculate pre-op and emergency drugs. Templates for common surgical protocols can be created, saving time and money.

No more scanning or filling out the paper anesthetic sheet!

What makes V1407 Great?

- Portable, compact design
- Intuitive 7" color display
- Validated Industries Best NIBP Technology with automatic & STAT modes
- 6 virtual screen display modes
- Touch screen (optional)
- Easy software upgradability
- Repironic's EtCO₂ module (optional), mainstream (C5), sidestream (Lo-Flo)
- Masimo SpO₂ technology (optional)

V1407 Standard Features

- Veterinary specific algorithms
- ECG, SpO₂, NIBP, Resp, 2-Temp, 2IBP
- ECG-3 lead with 5 filtering modes / 4 sweep rates 6.5 / 12.5 / 25 / 50mm/sec
- 3CH ECG; Full 7 ECG & ST Segment analysis (Lead I, II, aVR, aVL, aVF, V1, V2, V3, V4, V5, V6)
- 13 Arrhythmia analysis
- 7 Days tabular & graphic trend data storage 10,080 data point / 168 hours graphical trend of each parameter
- Patient information, NIBP, VENOUS STAT, APG, HRV
- AC or Long Li-ion battery operation (1pack=2 hours), (2 pack=4 hours)
- LAN & wireless LAN connection to central station
- PhaseIn's multi-gas mainstream (IRMA AX+), side-stream (ISA AX+, OR+)
- AAHA compliant data importability to any practice management software via SmartFlow EMR
- Print trends, reports or waves via internal printer or network printer

502-671-1014 | 866-476-0589

VetlandMedical.com

V1410 & V1412 Veterinary Patient Monitors



V1410 & V1412 Standard Features

- Veterinary specific algorithms
- ECG, SpO₂, NIBP, Resp, 2-Temp, 2IBP
- ECG-3 lead with 5 filtering modes / 4 sweep rates 6.5 / 12.5 / 25 / 50mm/sec
- 3CH ECG; Full 7 ECG & ST Segment analysis (Lead I, II, III, aVR, aVL, aVF, V1, V2, V3, V4, V5, V6)
- 13 Arrhythmia analysis
- 7 Days tabular & graphic trend data storage 10,080 data point / 168 hours graphical trend of each parameter
- Patient information, NIBP, VENOUS STAT, APG, HRV
- AC or Long Li-ion battery operation (1 pack=2 hours), (2 pack=4 hours)
- LAN & wireless LAN connection to central station
- PhasIn's multi-gas mainstream (IRMA AX+), side-stream (ISA AX+, OR+)
- AAHA compliant data importability to any practice management software via SmartFlow EMR
- Print trends, reports or waves via internal printer or network printer

What makes V1410 & V1412 Great?

- Portable, compact design
- Intuitive 10" or 12" high resolution display with maximum 10 waveforms
- Validated Industries Best NIBP Technology with automatic & STAT modes
- 6 virtual screen display modes
- Touch screen (optional)
- Easy software upgradability
- Repironic's EtCO₂ module (optional), mainstream (C5), sidestream (Lo-Flo)
- Masimo SpO₂ technology (optional)

Monitor Roll Stand Available



502-671-1014 | 866-476-0589

VetlandMedical.com