Vetland V1410 & V1412 Veterinary Monitors

The Vetland V1410 & V1412 Multi-Parameter Veterinary Patient Monitors for Critical Care are the most intuitive, versatile, and accurate monitors on the veterinary market today.

Their compact design and high resolution display make them easy to use and understand. ECG, SpO$_2$, NIBP, Resp, 2Temp and 2IBP configurations come standard with these monitors, while remote viewing is possible from anywhere in the world via Smart Care System.

Features & Specifications

- Portable-compact design
- Intuitive color display
- Validated Industries Best NIBP Technology with automatic & STAT modes
- Veterinary specific algorithms
- 10.4″ or 12.1″ High resolution display (800 x 600) with maximum 10 waveforms
- Standard configurations: ECG, SpO2, NIBP, Resp, 2Temp, 2IBP
- ECG- 3 lead with 5 filtering modes/ 4 sweep rates 6.5/ 12.5/ 25/ 50mm sec
- 6 Virtual screen display modes
- 3CH ECG: Full 7 ECG & ST Segment analysis (Lead I, II, III aVR, aVL, aVF, V) 12CH ECG: Full 12 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
- Touch Screen (Optional)
- Easy Software upgradability
- AC or Long Li-ion battery operation (1 pack = 2 hours) (2 pack = 4 hours)
- LAN & wireless LAN connection to central station
- Phaseln's Multi-gas mainstream (IRMA AX+), sidestream (ISA AX+, OR+)
- Respronic's EtCO2 module (optional) Mainstream (C5), sidestream (LoFlo)
- Remote viewing possible anywhere in the world via Smart Care System

- Designed by Vetland Medical Sales & Services, LLC – An American Company
- AAHA compliant data importability to any practice management software
- Print trends, reports or waves via internal printer or network printer