

X12/X10/X8 VET Veterinary Monitor



X VET Series
Veterinary Monitor

About Edan

Edan is a healthcare company dedicated to improving the human condition around the world by delivering value-driven, innovative and high-quality medical products and services. For over 20 years, Edan has been pioneering a comprehensive line of medical solutions that address a broad range of healthcare practices including:

- Diagnostic ECG
- Patient Monitoring
- OB/GYN
- Ultrasound Imaging
- Point-of-Care Testing
- *In-Vitro* Diagnostics
- Veterinary

Healthcare professionals around the world depend on Edan's breakthrough medical technologies and outstanding customer support.



A world of potential

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ENG-VM-X-VET-Series-V1.0-20210218



A world of potential

Quality care for vet patients

Introducing the ultra-slim compact design and full touch screen capability, X VET series monitor provides an optimized operation experience for veterinary technicians. Together with clinical-originated technologies and accessories, the X VET series veterinary monitor fulfills your primary requirements in various sceneries for vet patients.



Standard Parameters:

3/5-lead ECG, RESP, SpO₂, NIBP, TEMP
(X8 VET: 1-TEMP, X10 VET/X12 VET: 2-TEMP)



Optional Parameters:

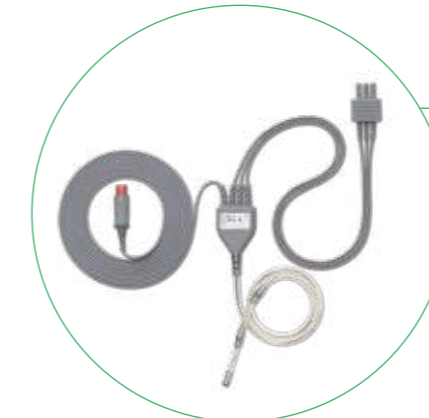
6/12-lead ECG, 2-IBP (X10 VET/X12 VET), EDAN G2 CO₂



Proprietary Technologies and Accessories

EDAN G2 CO₂ (Sidestream)

- Superior water trap design, prevent monitor from humidity and damage.
- iCARB[®] algorithm with intelligent CO₂ pseudo wave identification.
- Unique breath tone indicates real-time changes of respiratory system.



ECG + TEMP

- Auto lead placement detection to reduce the false alarms.
- Customized filter for better ECG waves and measurements.
- Industry leading iSEAP[™] algorithm with auto-detection of 33 types of arrhythmias.
- Specialized esophageal probes for ECG and core body temperature monitoring.

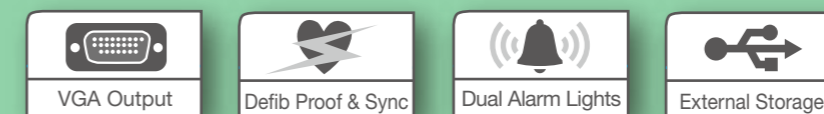
NIBP

- Dual dust filter design makes no blockage inside and provides accurate NIBP readings.
- Unique cleaning mode for routine maintenance.
- iCUPS[™] algorithm with smart deflation technology.



SpO₂

- iMAT[™] algorithm with outstanding motion resistance and low perfusion resistance performance.
- Reference reading of Perfusion index (PI) according to perfusion changes.
- Improved shape design of sensor for stable SpO₂ readings.



A single piece of data contains:

