

# 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
- Ultrasound Imaging
- In-Vitro Diagnostics

- Patient Monitoring
- Point-of-Care TestingVeterinary
- OB/GYN

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



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Not all products or features are available in all territories, contact Edan for local availability.

ENG-PM-iM70 VET / iM60 VET-V1.1-20170118

# iM70 VET / iM60 VET

**Veterinary Monitor** 





# iM70 VET / iM60 VET

**Veterinary Monitor** 













iM60 VET 10.4" Color TFT-LCD Touch Screen

#### Standard Parameters

■ 3/5-lead ECG, HR, RESP, EDAN SpO<sub>2</sub>, EDAN NIBP, PR, 2-TEMP

#### Optional Parameters

 Nellcor OxiMax™ SpO₂, SunTech NIBP, 2-IBP, EDAN G2 CO₂ (Sidestream), Respironics CO₂ (Mainstream and Sidestream), Masimo Anesthesia Gas/O2 (iM70 VET)

## Multiple Display Modes













Standard Display

Large Font

Trend View

OxyCRG

Bed to Bed

### End tidal Carbon Dioxide Monitoring



#### EDAN G2 CO<sub>2</sub> (Sidestream)

- Superior water trap design for accurate monitoring
- iCARB™ algorithm with intelligent CO<sub>2</sub> pseudo wave identification technology
- Multiple sampling accessories as options

#### Respironics CO<sub>2</sub> (Mainstream/Sidestream)

- Plug & play module design
- Dehumidification tube instead of water trap
- Low sampling rate of 50ml/min

#### MASIMO Anesthetic Gas/O<sub>2</sub> (Mainstream/Sidestream)





- Unique plug & play module for mainstream anesthetic gas monitoring
- The no moisture sampling line design suitable for all clinical application
- A stable low flow of 50ml/min









Shortcut Menu



No-fan Design

VGA Output



#### Built-in Temporary Memory:





60

120 s Frozen Waveform









