

# Edan VE-H100B

Pulse Oximeter

## Patient Monitoring

Take a second look at the Edan VE-H100B.

The Edan VE-H100B handheld Pulse Oximeter rivals the monitoring "leaders" for breadth of features, durability and value. The VE-H100B is specifically designed for veterinary use featuring veterinary specific software with enhanced sensitivity.

Advanced signal processing technology is ideal for patient motion and low perfusion cases and can be used for spot checks or continual monitoring during surgeries and dental procedures.

Accurate Patient Monitoring in the palm of your hand. The VE-H100B Pulse Oximeter is lightweight and portable and has a bright LCD display which shows SpO<sub>2</sub>, Pulse Rate and waveforms. It offers up to 300 hours of data storage which can be transferred to a PC for storage, management, review and printing.



## Product Highlights

- Pulse Rate: 30-350 bpm
- Perfusion Index (PI) Bar, Trend graph and SpO<sub>2</sub> review
- Accommodates all species, equine to exotics
- Sampling flexibility with Y-Clip, C-Clip & Rectal sensors
- Up to 48 hours of battery life



# Edan VE-H100B

Pulse Oximeter

Accurately Monitor your Patients.

Assessing a patient's need for oxygen is the most essential element to life. The Edan VE-H100B Pulse Oximeter is an accurate, affordable and easy to use pulse oximeter.



### Display Screen

Large numeric and Waveform display with Real Time Clock, Perfusion Index (PI) Bar, Trend Graph and SpO2 Pulse Review Table.



### Easy to use Menu

Simple navigation buttons are conveniently located for ease of operation.

Backlight switch and automatic power-off function saves power.



### Accessories available

Charging stand, boot covers, zippered case, Y-Clip, C-Clip and Rectal SpO2 sensors, and Data Management Kit.

## Patient Monitoring

### Specifications

- LCD Display
- Real Time Clock (RTC) Display
- Backlight switch and automatic power-off function
- SpO2 and Pulse Rate Measurement
- Display number and waveform of SpO2 simultaneously
- Long battery life - up to 48 hours on 4 "AA" or 36 hours on Ni-MH rechargeable batteries
- Powerful data storage capacity (up to 300 hours)
- Data transferable to PC for storage, review and printing
- Trend graph and table of SpO2 and Pulse review on the screen
- Audible and visual alarms
- Pitch tone

#### Standard Accessories:

- Y-Clip Lingual Sensor
- Small and Large Clips
- 4 x AA batteries

#### Optional Accessories:

- Charging Stand and Ni-MH Battery Pack
- C-Clip SpO2 Sensor
- Rectal SpO2 Sensor
- Data Management Kit
- Boot Covers (Blue, Green or Grey)
- Zippered Carrying Case

Leading Edge provides Veterinary professionals high-performance, competitively priced, reliable Veterinary medical equipment, backed by world-class support and service. Through our Green Initiative, we've made a genuine commitment to support long term environmental sustainability and we're committed to protecting and preserving the environment. As a single source Veterinary medical equipment company, Leading Edge products are available only through a limited and select group of Distributors, who share in our philosophies and standards of excellence, commitment and service.

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