

# VM-2160 SMARTsat & OEM Board Revision Questions (Edition 1.0)

Please review the Introduction (DOCID 129577) and Technical (DOCID 134043) training notes in the document index and answer the following questions.

Email \*

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How many hours of trend data can the VM-2160 SMARTsat store? \*

- ☐ 480 hours
- ☒ 560 hours
- ☐ 600 hours
- ☐ 520 hours

What is the graphical representation of blood flow at the measurement site called? \*

- ☐ Hemograph
- ☐ Capnogram
- ☒ Plethysmograph
- ☐ Cardio graph

What do the colours green, yellow, and red on the pulse bar graph indicate? \*

- ☐ Blood oxygen levels
- ☒ Signal quality
- ☐ Battery status
- ☐ Sensor type

Which SMARTsat sensor is included by default with the VM-2160 SMARTsat? \*

- ☐ Hard Shell Finger Sensor
- ☐ Paediatric Silicone Finger Sensor
- ☒ Adult Silicone Sensor
- ☐ Medium (Small Adult) Silicone Finger Sensor

What type of batteries does the VM-2160 SMARTsat use? \*

- ☐ AAA
- ☐ 9V
- ☐ Rechargeable Lithium
- ☒ AA

How can the user turn off the display to save power while continuing to monitor the patient? \*

- ☐ Press the power button for 5 seconds
- ☒ Hold the down arrow button for 3 seconds
- ☐ Use the main menu settings
- ☐ Disconnect the sensor

What does the acronym OEM stand for? \*

- ☐ Original Electrical Manufacturer
- ☐ Operator Equipment Module
- ☒ Original Equipment Manufacturer
- ☐ Operational Engineering Mechanism

Which OEM board offers the best performance? \*

- ☐ OEM I
- ☒ OEM II
- ☐ OEM III
- ☐ EB

Which board is the default used in the VM-2160 SMARTsat? \*

- ☐ OEM I
- ☐ OEM II
- ☒ OEM III
- ☐ EB

Who should OEM board enquiries be directed to? \*

- ☐ Ryan
- ☐ Catrin
- ☒ Steve
- ☐ Derek

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