

AnyView S12 Patient Monitor

PATIENT MONITORING SOLUTIONS

A UK COMPANY 

- ◆ Compact preconfigured patient monitor
- ◆ 12" colour touchscreen
- ◆ User-defined multi-parameter display
- ◆ Suitable for adult, paediatrics and neonates
- ◆ Networkable as standard
- ◆ CE marked



AnyView S12 Patient Monitor















Intuitive touchscreen interface enables clinical staff to quickly and easily monitor the patient's physiological data

- 1 12" TFT LCD touchscreen colour display with optional slave screen capability
- 2 Standard parameters: 3/5 lead ECG, HR, RESP, NIBP, SpO₂, PR, and 2-TEMP
- 3 Optional parameters: IBP, EtCO₂, 12 lead ECG and Cardiac Output
- 4 Networkable as standard, with wireless LAN option
- 5 Quiet, fan-less cooling system
- 6 Colour coded visual alarm indicators
- 7 Integrated carry handle and storage area
- 8 Optional drip monitor module
- 9 Optional thermal printer
- 10 Extensive range of connection ports
- 11 User-definable smart-key controls
- 12 Rechargeable lithium battery as standard with high-capacity option also available

The AnyView S12 Patient Monitor provides clarity, simplicity, flexibility and fast processing power for superior monitoring in all clinical areas.

Contemporary design and extensive range of parameters provide flexibility for a wide variety of clinical situations, including the operating theatre and recovery.

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Control and Visualisation
 12" TFT colour touchscreen display with smart-key control and audio/visual indicators.
- 
Calculations
 Perform haemodynamic calculations and concentration calculations of commonly used drugs
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Networking Capabilities
 RJ45 wired networking as standard, with IEEE 802.11n wireless option.
- 
Patient Profiles
 Suitable for adult, paediatric and neonatal patient profiles.
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Alarms
 Audible and visual alarms with colour coding separate for physiological and technical alarms.
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Connectivity
 Extensive range of connection ports including RJ45, USB, VGA, Defibrillation Synchronization, Nurse Call and Analog Output.

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Battery BackUp
 Provides power to the machine for up to 4 hours in the event of an AC mains power failure.
- 
Cooling System
 Quiet, fan-less cooling system provides unintrusive operation.
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Mounting Options
 Rolling stand, wall mount or anaesthesia workstation mounting options.
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Optional Thermal Recorder
 Output patient information, measurement data, review data and up to three waveforms.
- 
Maintenance and After-Sales Support
 Comprehensive warranty provides peace of mind and after-sales support. Additional services and warranties can be purchased to meet your particular needs.
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Electromagnetic Compatibility
 Fully compliant to IEC 60601-1-2, ISO 80601-2-55, IEC 80601-2-30, IEC 80601-2-49, ISO 80601-2-61, IEC 60601-2-34

1 Respiration Rate (from Pleth)

Pulse oximetry is the most commonly used continuous noninvasive measurement and now with an innovative algorithm the monitor's SpO₂ technology can provide an additional Respiration Rate.

2 Intelligent Automatic Speech Recognition

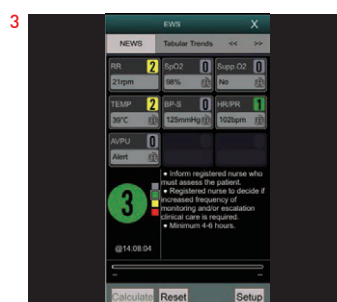
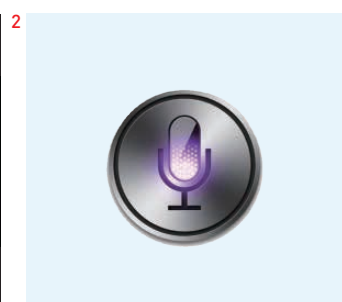
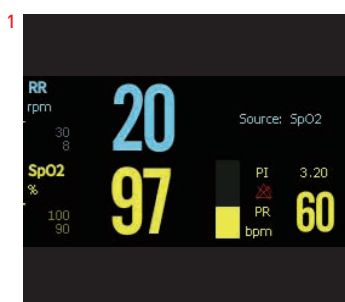
The innovative automatic speech recognition module implements voice interactions with the patient monitor.

3 Early Warning Score (EWS)

EWS is a physiological scoring system for patient assessment that can detect changes in a patient's vital signs and notify rapid response teams to help prevent critical events from occurring.

4 Glasgow Coma Scale (GCS)

GCS is a neurological scale that aims to give a reliable and objective way of recording the state of a patient's consciousness for initial and subsequent assessment.



About Penlon ♦

Penlon was founded in 1943 by personnel from the Department of Anaesthesia at Oxford University. One of the first products was the Macintosh Laryngoscope, then a revolutionary design, and still the most widely used today, invented by the late Sir Robert Macintosh, Professor of Anaesthetics.

Today Penlon continues to design, engineer and build high quality anaesthesia products at its UK operations headquarters. The company is proud to have 80 years' dedicated experience, many awards for product design, and an impressive four Queen's Awards for Enterprise, one for 'Innovation' and three for 'International Trade'.

Penlon devices feature intuitive user interfaces that require minimal operator training, putting clinicians in control, enabling them to focus on what is most important – patient safety and wellbeing.



 Global Headquarters  Local Office  Distribution Partner



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A Medcaptain Company

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