

Cabled Handheld Pulse Oximeter

visionflex
Equality healthcare

Non-invasive, fast and accurate SpO₂ measurement

The medical grade pulse oximeter provides non-invasive, fast, accurate measurement of a patient's blood oxygen saturation level (SpO₂) and pulse rate (PR).

Special product design makes this medical device more durable and more suitable for hospital use.

This cabled pulse oximeter automatically synchronises with ProEX telehealth devices to bring all medical data across for archiving against the patient record.



Portable, reliable
and durable



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FEATURES & BENEFITS

- High resolution 2.8" TFT screen, displays SpO₂, PR, PI, waveform and pulse bar
- Adjustable audible and visual alarms
- Battery level indicator
- 127 ID setup; 72-hour data storage and review
- USB based data transmission
- Multi-language (menu): English, French, German, Spanish, Italian, Japanese, Russian and Chinese
- Probes for infant and paediatric use available as optional accessories

SPECIFICATIONS

| | |
|--|---|
| Display | 2.8in / colour TFT |
| Application range | Adult, adolescent, child and infant |
| Dimensions | L126mm x W60mm x H30mm ±3mm |
| Weight | 195g (excluding batteries) |
| Power requirements | Three AA alkaline batteries/ Ni-MH batteries or adapter |
| Power consumption | Less than 40mA |
| Display mode | Audio and visual alarm, information |
| Parameters | SpO ₂ , PR, PI, pulse bar, waveform |
| Data interface | USB 2.0 |
| Operation temperature | 0°C - 40°C |
| SpO₂ measurement range | 70% - 100% |
| PR measurement range | 30 - 250bpm |
| PI measurement range | 0.1% - 20% |



For more information or to book a demonstration, please contact Visionflex at sales@visionflex.com

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