

# VF-Handheld Pulse Oximeter

Non-invasive, fast and accurate measurement

The VF-Handheld Pulse Oximeter provides at-a-glance analysis of SpO<sub>2</sub> and Pulse Rate in both a table and graph format. Easy to use and packed full of features which greatly enhance patient care.

Designed to be robust and compact, it is perfectly suited for clinical environment and hospital use.

Portable, reliable  
and durable



# VF-Handheld Pulse Oximeter

**visionflex**  
Equality healthcare



## Features

- **High resolution 2.8" TFT screen, displays SpO<sub>2</sub>, 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**
- **Muti-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	126 (L) × 60 (W) × 30 (H) ±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 <sub>2</sub> , PR, PI, pulse bar, waveform
Data interface	USB 2.0
Operation temperature	0°C - 40°C
SpO <sub>2</sub> measurement range	70% - 100%
PR measurement range	30 - 250bpm
PI measurement range	0.1% - 20%

## Ordering Information

Part number	VFPUSEOX2
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For further information and a demonstration, contact Visionflex at [info@visionflex.com.au](mailto:info@visionflex.com.au)

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