

## Nonin WristOx<sub>2</sub> 3150 BLE

Wrist worn pulse oximeter compatible with Visi-Download and with a three year warranty

Engineered with Nonin Medical's proven PureSAT® SpO<sub>2</sub> technology, the **WristOx<sub>2</sub> 3150** with BLE delivers highly accurate readings in a wide range of patient populations and settings. Compatible with Visi-Download, the pulse oximeter uses AAA batteries and standard oximeter sensors, when standard sensors are required.

- Small size wears like a watch, with large display screen and enhanced sensor connector design
- Easy-to-clean, reusable standard soft tip, sensor with 6 month warranty
- Excellent for many clinical applications such as the six-minute walk test and overnight sleep studies
- Compatible with industry-standard Visi-Download (purchase may be required)
- Soft, comfortable fabric wrist strap, removable for cleaning
- 1,080 hours of non-volatile memory at a four-second sampling rate with additional high resolution variable sampling options of one or two seconds

The **Nonin WristOx<sub>2</sub> BLE** is the next generation Nonin 3150 series wrist-worn pulse oximeter.

Stowood have worked with Nonin to bring **Visi- Download compatibility** to this nice little monitor.

With a simple wrist strap, single button and download cable, this device is easy to use and easy to clean.

The WristOx<sub>2</sub> Model 3150 with BLE is ideal for applications including ambulatory monitoring, remote wireless monitoring and overnight studies—providing the versatility and reliability that clinicians expect from Nonin.













Small, light, with 44 hours' battery and room for 270 hours of data. Compatible with Visi-Download via the download cable (supplied separately).

## **Technical specification**

Recorded channels	SpO <sub>2</sub> , pulse rate
Dimensions (without sensor or strap)	56 mm wide x 74 mm high x 20 mm thick
Weight including batteries and strap	71 g (main unit)
Oxygen Saturation Range (%SpO <sub>2</sub> )	0% to 100%
Pulse Rate Range	18 to 321 pulses per minute

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Accuracy:	
Blood Oxygen Saturation (%SpO <sub>2</sub> ±1 Arms)*	70 - 100%
Non-motion	± 2 digits**
Low perfusion	± 2 digits**
Motion	± 3 digits***
Pulse Rate (in all 3 listed above)	± 3 digits**
Power	Two 1.5v alkaline AAA batteries. 44 hours expected for typical recording parameters
Sensors	Soft tip sensor included as standard. Soft tip sensor, paediatric soft sensor, single patient foam and neonatal non-woven $SpO_2$ sensors available
Data storage	Internal non-volatile memory holds up to 270 hours @ 1 sec. data storage rate
Software	Visi-Download as used for oximeters and capnometers. Reports available in six languages
CE	Nonin holds CE 0123
Cleaning	Wrist strap and sensors are removable for cleaning via standard methods
Warranty	36 months from Stowood on main unit, 6 months on probes



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