

EFFECTIVE OVERNIGHT MONITORING

WristOx₂[®] Model 3150 with USB

Wrist-Worn Pulse Oximeter



Overnight Reporting



Pulmonary Rehab



Homecare Use

Featuring Nonin PureSAT[®] SpO₂ technology, the WristOx₂ 3150 with USB delivers fast, accurate oxygen saturation and pulse rate readings in challenging conditions, including low perfusion and motion.¹ The WristOx₂ 3150 USB is compatible with a wide range of Nonin PureLight[®] sensors and provides continuous, reliable SpO₂ monitoring and data recording.² Applications include pulmonary rehab as well as overnight oximetry studies at home, in the hospital, and in sleep labs.

Proven Durability, Actionable Measurements.



Memory Volume Indicator (MVI) Mode provides a graphic display, verifying that a sufficient amount of data has been recorded



Data can be transferred securely to nVISION® via USB connection



1,080 hours of non-volatile memory at four-second sampling rate



Dependable design and construction, backed by a 3-year product warranty



Single-use accessories are available to limit exposure to infectious agents



Long lasting, 48-hour battery life operating on two AAA batteries

Deliver Maximum Value with Greater Affordability

Small size wears like a watch with large display screen and enhanced sensor connector design.

Advanced features such as 6 Minute Walk Test (6MWT) or overnight oximetry reporting available through Nonin nVISION® software.

Two configurations:

Single unit—includes sensor of choice and wristband
Starter kit—includes sensor of choice, three wristbands, carry case, USB download cable, and nVISION® software.

WristOx₂ Model 3150 with USB



WristOx₂ Accessories



8000S-WO2 Reusable Sensor

1,2. Nonin Medical, Inc. Data on File.

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