



Instructions for Use—English

Xpod LP

Indications for Use

Nonin's Xpod is indicated for noninvasive spot-checking and/or continuous monitoring of functional oxygen saturation of arterial hemoglobin (SpO₂) with pulse rate of adult and pediatric patients using the Nonin-branded (original) sensors. Refer to the system manufacturer's instructions for a complete list of sensors, accessories, and use environments.

Warnings:

- Do not use this device in an MR environment.
- Do not use in an explosive atmosphere or in the presence of flammable anesthetics or gases.
- This device is not defibrillation proof per IEC 60601-1.
- Always inspect the device before use. Do not use a damaged device.
- Inspect the sensor application site at least every 4 hours to ensure correct sensor alignment and skin integrity. Patient sensitivity to the sensor may vary due to medical status or skin condition.
- As with all medical equipment, carefully route patient cables and connections to reduce the possibility of entanglement or strangulation.
- Loss of monitoring can result if any objects hinder the pulse measurement. Ensure that no blood flow restrictors (e.g., blood pressure cuff) hinder pulse measurements

⚠ Cautions:

- Follow local governing ordinances and recycling instructions regarding disposal or recycling of the sensor and any components.
- In compliance with the European Directive on Waste Electrical and Electronic Equipment (WEEE) 2002/96/EC, do not dispose of this product as unsorted municipal waste. This device contains WEEE materials; please contact your system manufacturer regarding take-back or recycling of the device.
- Do not sterilize, autoclave or immerse the device in liquid of any kind. Do not pour or spray any liquids onto the device.
- Do not use caustic or abrasive cleaning agents on the device. Do not use any cleaning solution other than those recommended here, as permanent damage could result.
- The oximeter sensor may not work on cold extremities due to reduced circulation. Warm or rub the finger to increase circulation, or reposition the sensor.
- A functional tester cannot be used to assess the accuracy of an oximeter monitor or sensor.

NOTE: For more information about required safety and regulatory requirements for pulse oximeters, refer to ISO 80601-2-61 and IEC 60601-1. Additional safety information can be found in the labeling provided with each Nonin sensor.

Cleaning Instructions

1. Wipe the device with a soft cloth dampened with a 10% bleach/90% water solution (household bleach [containing less than 10% sodium hypochlorite]). Do not use undiluted bleach or any cleaning solution other those recommended here, as permanent damage could result.
2. Dry with a soft cloth or allow to air dry.

Accessories

Refer to the system manufacturer's instructions for a complete list of sensors and accessories.

Compliance

This product complies with ISO 10993-1.
Not made with natural rubber latex.

Warranty

Refer to the system manufacturer's warranty statement. Contact your system manufacturer for service and support. Nonin reserves the right to make changes and improvements to these instructions and the product it describes at any time, without notice or obligation.
