

# U.S. ARMY & AIR FORCE CERTIFIED

## Onyx® II 9550

Military Fingertip Pulse Oximeter



Carrying Case



Fingertip Carrying Case



Protective Carrying Case



Fingertip Lanyard

The Nonin Onyx® II 9550 Fingertip Pulse Oximeter is a small, lightweight, portable device indicated for use in measuring and displaying functional oxygen saturation of arterial hemoglobin (%SpO<sub>2</sub>) and pulse rate of patients who are well or poorly perfused.<sup>1</sup> The Onyx II 9550 is reliable and durable in the most demanding environments and has U.S. Army and U.S. Air Force airworthiness certifications.<sup>1</sup>

# Reliable and Durable in Demanding Environments<sup>1</sup>

To order or for more information, please contact:

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U.S. Army and U.S. Air Force airworthiness certifications



Clinically validated accuracy for all skin pigmentations and even for patients with low perfusion<sup>2,3</sup>



Nonin PureSAT® technology captures SpO<sub>2</sub> and pulse rate measurements quickly and accurately<sup>1</sup>



SpO<sub>2</sub> and pulse rate measurements can be read from any angle, day or night



Fits pediatric to adult patients; accommodates fingers from 8 to 26 mm (0.3 to 1.0 in.)



Three-color pulse quality indicator LED provides quick assessment of patient pulse quality

## Designed for Lasting Value

Provides fast, accurate SpO<sub>2</sub> and pulse rate measurements<sup>1</sup>

Power turns on when applied and off when removed

Weighs less than two ounces and can be taken anywhere

Provides approximately 10,000 spot checks or 63 hours of continuous operation on two AAA batteries

Includes an industry-leading 4-year warranty

Onyx® II 9550  
Fingertip



Pulse quality indicator LED

Automatic On/Off

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

2. Bickler, P. MD, et. Al. (2005) *Effects of Skin Pigmentation on Pulse Oximeter Accuracy at Low Saturation*. Anesthesiology Vol. 102, pp 715-9

3. Bickler PE, Feiner JR, Severinghaus JW (2007). *Dark Skin Decreases the Accuracy of Pulse Oximeters at Low Oxygen Saturation: The Effect of Oximeter Probe Type and Gender*, Anesthesiology, December;105(6): S18-S23.

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