



# BUILT FOR HEROES

## Onyx® II 9550

### Military Fingertip Pulse Oximeter

The Nonin Onyx® II 9550 Fingertip Pulse Oximeter is lightweight and durable, even in the most demanding environments. The Onyx II 9550 is specifically designed as a military device and has undergone extensive testing — including altitude testing, environmental testing, vibration testing, and more — to earn U.S. Army and U.S. Air Force airworthiness certifications.<sup>1</sup>



# Reliable and Durable in Demanding Environments<sup>2</sup>



Has undergone and passed rigorous testing to earn U.S. Army and U.S. Air Force airworthiness certifications



Performs across all skin pigmentation and patients with low perfusion<sup>3</sup>



Fits pediatric to adult patients, for improved versatility and value



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



To aid stealth, LEDs automatically shut off when finger is removed



Display can easily be read in bright or dark environments



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

## Designed for Lasting Value

Automatically powers on and off when finger is inserted and removed

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

Batteries last a minimum of 4 years in storage

Includes an industry-leading 4-year warranty



Onyx® II 9550  
Fingertip

Pulse quality  
indicator LED

Automatic on/off



Protective Carrying Case



Carrying Case



Fingertip Carrying Case



Fingertip Lanyard

1. Airworthiness Certification U.S. Army, 2006. Airworthiness Certification U.S. Air Force, 2007.

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

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

Want to learn more? [Nonin.com](https://www.nonin.com)

Nonin.com

info@nonin.com

+1-763-553-9968

