

Carboxyhemoglobin

Methemoglobin

Emergencies can happen anywhere.

And unreliable measurements leave everyone exposed.

Pulse Rate

Pulse Oximetry

You need to be able to depend on the tools you use so you can focus on the lives that depend on you. Introducing the Nonin CO-Pilot™ Multi-Parameter Wireless Handheld System to reliably measure five parameters including SpO2, COHb, and rSO2 in even the most challenging conditions. So you can trust what's in your hands.



Cerebral or Tissue

Oximetry

A First-of-its-Kind Wireless, Multi-Parameter Monitoring System

Designed For Demanding EMS Environments

Engineered to withstand challenging conditions faced in the field, the Nonin CO-Pilot™ System is a flexible, five-parameter system capable of measuring SpO2, Pulse Rate, COHb, MetHb and rSO2 all on one wireless handheld device.

Responsive Readings



Accepts Nonin Sp02, rS02 and multi-parameter sensors



Indicated for SpO2 accuracy from 80% to 100% with CO up to 15%



COHb accuracy with patients in normoxia and hypoxia

Reliability in the Field



Lightweight, handheld design is easy to carry and simple to use



Nonin multi-parameter and rSO2 sensors deliver dependable performance



Rugged design meets strict IEC 60601-1-12 EMS standards

Features Designed to Give Accuracy and Reliability

Proven durable sensors can monitor multiple parameters at once

Pleth waveform displays simultaneously with the parameters measured using the Multi-Parameter Sensor (8330AA)

Wireless display and signal processor are pre-paired; no additional steps needed

System can also monitor rSO2 during resuscitation or ECMO

Full battery charge provides approximately 10 hours of runtime



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Rx Only