



Whether it's for an emergency situation, bedside monitoring or routine spot-check, the *OxiMax*<sup>®</sup> *N-85*<sup>™</sup> handheld capnograph/pulse oximeter delivers accurate SpO<sub>2</sub> and end-tidal CO<sub>2</sub> values. This portable monitor contains Nellcor's latest *OxiMax* pulse oximetry and is compatible with *OxiMax* sensors. The *N-85* monitor also features patented Microstream<sup>®</sup> CO<sub>2</sub> technology and breath sampling accessories to ensure smooth operation, even in high humidity environments. For capnography monitoring only, Nellcor offers the [NPB-70 handheld capnograph](#).

The American Society of Anesthesiologists mandates continual monitoring for the presence of expired carbon dioxide for all patients receiving general anesthesia.

[Click here](#) for more information on Microstream ETCO<sub>2</sub> breath sampling products.

[Click here](#) for more information on Nellcor<sup>®</sup> *OxiMax* pulse oximetry sensors.

## Product Features

- Full-featured capnography previously available only in much larger monitors.
- Innovative optical bench enhances stable, accurate measurements from a small sample.
- Low sample flow rate of 50 mL/min allows monitoring on wide patient range without compromising response time.
- Intubated or nonintubated ETCO<sub>2</sub> monitoring for neonatal through adult patients.
- Capnographic waveforms and trends.
- Nellcor *OxiMax* pulse oximetry with advanced signal processing technology for accurate, reliable SpO<sub>2</sub> and pulse rate readings even during low perfusion, patient motion and other forms of signal interference.
- SpO<sub>2</sub> graphical trends and plethysmographic waveform.
- Compatible with Nellcor *OxiMax* sensors.
- Weighs less than two pounds.
- AC and battery operation.
- User-adjustable alarms.
- Four-language menu.
- Data output/printing, including nurse call and *Oxinet*<sup>®</sup> III central station and paging system.

## Indications For Usage

- For use on neonatal to adult patients.
- Operates in high humidity environments.
- Used in most any clinical setting.
- For use with intubated or nonintubated patients.