

Nellcor's most popular handheld oximeter has been converted to the Nellcor® *OxiMax*® pulse oximetry platform to create the *OxiMax N-65*™ handheld pulse oximeter. This convenient, portable monitor is ideal for spot checks or continuous monitoring in virtually any setting. It incorporates Nellcor's latest digital signal processing technology to deliver accurate, reliable SpO<sub>2</sub> and pulse rate values even during low perfusion and signal interference, including patient motion. As a result, it can more effectively monitor a broader range of patients. The *OxiMax N-65* handheld pulse oximeter is compatible with the entire line of innovative *OxiMax* sensors, including the *MAX-FAST*® forehead sensor and *SoftCare*™ nonadhesive sensors.

## Product Features

- Nellcor's advanced signal processing technology delivers reliable operation even in difficult monitoring conditions.
- Compatible with the complete line of single-patient-use, reusable and specialty *OxiMax* sensors.
- Features industry-leading *LoSat*™ expanded accuracy range (60% to 100% SpO<sub>2</sub>) when used with *OxiMax* adhesive sensors, for better management of patients with congenital heart disease.
- Conveniently small and lightweight.
- Ergonomic shape and simple keypad make it easy to operate.
- Audible and visible alarms.
- Bright blue, backlit display is easy to see in any lighting conditions.
- Long battery life: 19 or 40 hours depending on battery type

