

Designed with you in mind

Choose the pulse oximetry solution that's right for you. The SPECTRO™₂ Pulse Oximeter Series offers an array of features and optional accessories that enable you to meet your needs in most clinical settings.



On-Board Sensor Storage Cradle

- Stores and protects sensor
- Reduces damage, minimizing unnecessary replacement costs
- Sensor is always ready and available



Multiple Power Choices

- Back-up power solutions
- Options that reduce disposable battery replacement costs
- Auto-charge w/ AC power or rechargeable batteries



Docking Station

- Converts hand-held to bedside device
- Recharges hand-held device and an additional "back-up" Lithium Ion battery
- Convenient device storage when not in use



Attachable Printer

- Prints stored or real-time data
- Graphical or numerical trends
- Reduces documentation errors



Spot-Check Sensor

- 20-inch cable for quick, easy patient assessments
- Minimizes frustrating cable tangles



Protective Gloves

- Choice of four colours – blue, green, red and yellow
- Protection for your device



Universal Mounting Bracket

- Quick, easy attachment to IV pole, bed and chair rails

SPECTRO₂ | Pulse Oximeters

The SPECTRO₂ Pulse Oximetry Portfolio draws on proprietary BCI[®] technology to deliver accurate, trustworthy readings across a full range of patient care settings – even during motion or in low perfusion conditions.

SPECTRO₂ Oximeter Series features include:

Confidence in results

- PI (Pulse amplitude Index) Indicator – helps identify and maintain a good test site

On-Board Sensor Storage

- Protects sensor when not in use
- Reduces damage and minimizes unnecessary replacement costs
- Sensor is always ready and available

Versatility with multiple sensors

- Compatible with all BCI[®] reusable and disposable sensors
- Nellcor[®] sensor compatibility¹ (Models 20 & 30)

¹ Tested with Nellcor[®] DS100A sensor

One of the largest displays on the hand-held market

- At-a-glance patient assessment
- Easy to view from wide angles
- 50% larger LEDs than comparable hand-held devices



**SPECTRO₂ | 30
Oximeter**

Dependable continuous monitoring with the flexibility to perform in virtually any clinical setting

- Low perfusion performance
- Motion tolerance
- Multiple operating modes
- Visual, audible and remote alarms

Clinical Applications:

Monitor for efficacy of respiratory treatments.

- At-risk patients
- Sleep screening
- Post anesthesia recovery
- Analgesics monitoring



**SPECTRO₂ | 20
Oximeter**

Reliable spot check results in challenging care settings

- Low perfusion performance
- Motion tolerance
- Intuitive, ergonomic design

Clinical Applications:

For higher acuity patients, or for use during ambulatory situations.

- Inter- and Intra-hospital transport
- Triage
- Patient tremors
- Unstable patients



**SPECTRO₂ | 10
Oximeter**

Affordable, dependable and easy to use

- Reliable performance
- Simple, one-handed operation
- Durable design

Clinical Applications:

Quick, reliable spot check results to support health care providers in primary care environments.

- Routine patient care assessments
- Ongoing management of episodic conditions
- Health wellness checks

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