



Fingertip Pulse Oximeter

The Selectis fingertip pulse oximeter is a reliable pulse rate and oxygen saturation reader. This lightweight and portable device can be easily stored, and includes a power saving shutoff feature for a longer lifespan.

FEATURES Item # 83025

- Compact and light
- Durable and highly resistant to many forms of motion
- Completely nail polish tolerant
- Low voltage indicator
- Low power consumption and automatic power-off after 8 seconds
- Includes protective pouch



Handheld Pulse Oximeter

The portable recording oximeter can be used for measuring blood oxygen saturation level (SpO₂) and pulse rate. The slim form factor makes this easy to use and suitable for many applications, and can store data for up to 72 hours and as many as 10 patients.

FEATURES Item # 83086

- Compact design
- Variable beep tone with changing SpO₂
- Set up to 10 IDs
- 72 hour data storage
- Three display mode
- Two key operation
- Includes protective boot

