

GE Healthcare

TuffSat Oximeter

For clinicians on the go



Clinical intelligence in the palm of your hand

As a busy clinician, you need mobile tools that can withstand the toughest clinical situations. The TuffSat® handheld oximeter offers the exceptional portability and durability you demand. As one of the smallest oximeters available, the TuffSat oximeter goes with you from patient to patient, enabling you to quickly access the relevant clinical intelligence you need to make appropriate care decisions.

The TuffSat oximeter is highly versatile, making it well suited for spot-checks across many different patient types and clinical situations. It easily fits in your pocket or can be worn on your belt. Plus, it offers excellent visibility in low-light conditions, and automatically shuts off to extend the battery life. So it's always ready to go when you are.



Hospital



Home Care



EMS Transport





Intuitive and easy to use

The TuffSat oximeter is extremely user friendly and simple to use. Several bright color choices make it easily distinguishable and allow for different hospital departments to be assigned their own unique color.

- Small and lightweight for simple, one-hand operation.
- Rubber grip offers secure handling.
- Intuitive features require minimal training.
- Backlit with large LCD displays and easy-to-read numbers for excellent visibility.
- Low battery indicator.
- Infrared link to an optional external Hewlett-Packard® printer enables real-time printing.

Clinical excellence and rugged reliability

The TuffSat oximeter has been rigorously stress-tested, exceeds international durability standards and is effective in challenging conditions.

For performance accuracy, the TuffSat oximeter includes PI_r® (relative perfusion index measurement), which enables easy identification of signal quality. With this quantitative value, you can compare the strength of the pulse signal at different sites on a patient and locate the best site for the sensor. In addition, the pleth bar complements the PI_r value by providing pulse rate strength information for improved patient assessment.

