

MARSDEN

O-100 Fingertip Pulse Oximeter



- MDD Approved
- Simple and easy to use
- Helps to detect early signs of COVID-19
- Instant audio and visual warning
- Store up to 12 measurement groups
- 1 year warranty

Marsden O-100:

Fingertip Pulse Oximeter

- MDD Approved
- Helps you detect early symptoms of COVID-19
- Measures Pulse Oxygen Saturation, Pulse Rate and Perfusion Index
- Clear and easy to read digital reading
- Instant visual and audible warning
- Auto-power off to prolong battery life
- Replaceable batteries to aid portability
- Store up to 12 measurement groups
- Splashproof
- Shock-resistant
- Sleep mode
- Provides readings within 5 seconds



What is the O-100?

A pulse oximeter is a small device for monitoring pulse rate and the amount of oxygen carried in the body. Simply attach to the end of your finger.

The O-100 uses simple light waves through the tip of your finger, measures your pulse rate and the amount of oxygen in your system. MDD Approved to guarantee accuracy.

Can the O-100 detect COVID?

Those with coronavirus frequently arrive at hospital with low oxygen levels. Therefore a O-100 can detect low blood oxygen and therefore a sign of coronavirus.

A normal pulse oximeter oxygen level reading is between 95% and 100%; anything below 90% is considered to be dangerously low and the individual should seek professional advice.

How does the O-100 work?

To use the O-100, simply clip the device onto the end of your finger. Within second the OLED display will show your blood oxygen and pulse rate clearly.

As it detects heartbeat, the device will beep, and the display will notify you if your readings are normal. When low oxygen or abnormal heartbeat is detected, the device will give a visual and audible alert.

Approvals:

MDD Approved

Power Supply:

2 x 1.5V AAA batteries