



Fingertip Pulse Oximeter YX102

Small and handy device for spot-check or continuous short-term monitoring of blood oxygen concentration and pulse status during mobile use (in rescue and emergency situations and in remote areas), in hospitals, and at home.

Fingertip Pulse Oximeter YX102

Accurate, reliable and fast readings

The large digital OLED display can display blood SpO₂, pulse rate and pulse intensity results with simple bar graphs within just eight seconds.

Suitable for all ages

Sophisticated design allows various finger sizes to fit the finger cavity.

Portable and user-friendly

Lightweight, compact structure, easy to carry, can be used at home or outdoors for monitoring anytime and anywhere.

Convenient and easy to use

System starts automatically when angle is opened, automatic shutdown after 8 seconds.

Specifications:

- Range of SpO₂: 70%-100%,
Accuracy: ±2%
- Range of pulse rate: 25-250bpm,
Accuracy: ±1% / ±1bpm
- Power supply: 2 x 1.5V AAA alkaline batteries
(not included), Power consumption: ≤40mA
- Operation temperature: 5°C - 40°C,
Humidity: ≤80%
- Dimensions: 60 x 38 x 35mm
- Net weight: 38g
- CE approved

Package includes:

- Oximeter
- Lanyard



For more information, please contact us. We remain at your service!

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