

Finger Type SpO₂ Monitor Bluetooth Integrated

Compact, user-friendly pulse oximeter designed for quick and accurate fingertip measurements of blood oxygen saturation (SpO₂) and pulse rate. It features a clear OLED display with four-direction orientation, allowing easy reading from any angle. Equipped with Bluetooth 5.1, it syncs seamlessly with the HealthCare+ App for real-time tracking and data storage.



Product Features

- + Bluetooth Integration for Long Term Monitoring
- + Includes HealthCare+ App for Andriod and iOS
- + Provides up to 17 Hours of Continuous Use
- + Large clear OLED Display
- + Certification: CE / ISO
- + Supplied with 2 x AAA Batteries

	YWL010
Dimensions	69x36x33mm
Display Range (±0.5%)	0 - 100%
Connectivity	Bluetooth
Pulse Range (±1%)	25-250bpm
Operational Temperature	5°C - 40°C
Product Weight	38g
Classification	IP22

DISCLAIMER: All information & pricing present is correct at time of publication. Subject to change, kindly contact us to confirm pricing / offers / packages shown above.

