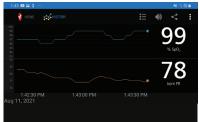




Portable board-in-cable (BiC) pulse oximeter that connects to a mobile device



Intuitive operation using the free, downloadable Masimo Professional Health app



Ability to connect to a variety of sensors for neonates, infants, children, and adults

Reliable Monitoring

Clinically proven Masimo SET® Measure-through Motion and Low Perfusion™ pulse oximetry



Integrated Communication

Share measurement data with clinicians for remote patient assessment



Informative Display

Display of pleth waveform for additional information to use in patient assessment





Compatibility

iSpO₂ Rx connects with all mobile devices with a USB-C connector and Android versions 5 and above. The Masimo Professional Health App should be downloaded on the mobile device.

iSpO2 Rx is available in the following sensor variant:

Sensor Connection	Part Number	iSpO2 Rx Type	Patient Population
	99032	Masimo SET® pulse oximetry cable with RD-compatible connector	Neonate, Infant, Paediatric, Adult
0-1	99030	Masimo SET® pulse oximetry cable with integrated pulse oximetry sensor	Adult
0-1+++	99031	Masimo SET® pulse oximetry cable with integrated pulse oximetry sensor	Paediatric

Specifications

ACCURACY ARMS ¹ Dxygen Saturation (SpO2)	
No Motion Adults, Paediatrics, Infants	
Motion All Patient Populations . Low Perfusion All Patient Populations .	3%
Pulse Rate (PR) No Motion All Patient Populations Motion All Patient Populations Low Perfusion All Patient Populations	3 bpm
PHYSICAL CHARACTERISTICS	
Weight	

Operating Temperature	0-50°C (32-122°F)
Operating Humidity	. 10-95%, non-condensing
Storage/Transport Temperature	40-70°C (-40-158°F)

ORDERING INFORMATION

ENVIRONMENTAL

iSpO2 Rx USB-C Pulse Oximeter, RD	PN99032
iSpO2 Rx USB-C Pulse Oximeter, Adult	PN99030
iSpO2 Rx USB-C Pulse Oximeter, Paediatric	PN99031
Compatible App	Masimo Professional Health
Kit Contents	. 1 iSpO2 Rx, 1 carrying case

PARAMETERS SUPPORTED

Oxygen Saturation (SpO2) Pulse Rate (PR) Perfusion Index (Pi)



¹ A_{RMS} accuracy is a statistical calculation of the difference between device measurements and reference measurements. Approximately two thirds of the device measurements fell within ± A_{RMS} of the reference measurements in a controlled study.