

OXY 9 OXIMETER - WIRELESS



35078

Dimension: 58x32x34 mm
Weight: about 52g (including 2xAAA batteries)

• 35078 OXY-9 MULTIFUNCTION OXIMETER - WIRELESS

Portable pulse oximeter adopting advanced technology. It checks SpO₂ and PR value through the finger, for oxygen saturation measurement. Applicable for several uses within different environments (medical institution, family, fitness clubs...).

- display of SpO₂ value, PR value and bar graph
- automatic patient oriented display
- sync clock function
- data stored can be uploaded to PHMS App by Bluetooth, App will upload the data to Cloud platform for analyzing
- height and weight can be set by the server.
- automatic storage for SpO₂ and PR value
- low battery indication

Supplied with rope, white cover, 2xAAA batteries, multilingual manual GB, FR, IT, ES, PT, DE.

TECHNICAL SPECIFICATIONS

SpO ₂	range: 0~100% accuracy: 70~100% ± 2% 0~69%: unspecified	Resolution: SpO ₂ : 1% PR: 1bpm Memory function: record 1000 groups of SpO ₂ data
PR	range: 30-250 bpm accuracy: ± 2 bpm or ± 2%, whichever is greater	Safety classification: type BF applied part

Measurement in Weak Filling Condition: SpO₂ and PR can be shown correctly when pulse-filling ratio is 0.4%. SpO₂ error is ±4, PR error is ±2%, whichever is greater.

OXY 10 OXIMETER - WIRELESS

• 35095 OXY-10 MULTIFUNCTION OXIMETER - WIRELESS

Professional oximeter to monitor pulse oxygen saturation and pulse rate through patient's finger (adult, child, neonate).

- wireless Bluetooth technology for transmission to PC Windows (XP, 7, 10, 11) and Android (need APP).

Software for data management

- 3 optional external SpO₂ probes for pediatric and neonatal use
- large 1.1 inch true colour OLED display 96x96 pixels
- SpO₂, PR, Pulse bar, P.I. and plethysmogram
- accuracy from the first reading in a few seconds
- extra stability against motion during measurement
- adjustable audible and visible alarms: high and low limits
- 4 directions automatic patient oriented display
- 9 languages manual (GB, FR, IT, DE, ES, GR, PT, PL, Arabic)

Communication protocols on request.

Supplied in nylon bag with batteries.

- 35096 PEDIATRIC CLIP PROBE - reusable
- 35097 PEDIATRIC RUBBER PROBE - reusable
- 35099 NEONATAL Y-PROBE - reusable



35095

OLED COLOUR DISPLAY

CE 0476

EXTERNAL PEDIATRIC AND NEONATAL PROBES - optional



TECHNICAL SPECIFICATIONS

	RANGE	ACCURACY
Pulse rate:	30-240 bpm	± 2 bpm or 2%
SpO ₂ :	70%-100%	± 2%
Perfusion index (PI):	0.2-20%	
Alarm:	SpO ₂ : 85-99%	
	Pulse rate: high 100-240 bpm, low 30-60 bpm	
Power:	2xLR03 (AAA) Alkaline batteries 3.0 VDC	
Size:	60x33x30 mm	Weight: 35 g

iHEALTH AIR PULSE OXIMETER - LED DISPLAY

iHealth MyVitals App allows to manage all your iHealth devices and track relations among parameters. See page 292



CE 0197 FDA

• 23525 iHEALTH AIR - WIRELESS PULSE OXIMETER

Lightweight and reliable Pulse Oximeter to spot-check blood oxygen saturation (SpO₂), pulse rate (bpm) and volume of blood flow (perfusion index).

- measures and records SpO₂ and pulse rate from your mobile device
- easy-to-read LED screen displays SpO₂, pulse rate and perfusion index
- connects wirelessly via Bluetooth 4.0
- free iHealth app and cloud service include personalized health tools
- Automatic shut down after 8 seconds
- Size: 62x33x28 mm
- Supplied with lanyard and USB charging cable.



TECHNICAL SPECIFICATIONS

Classification:	Internally powered, type BF
Power:	Battery, 3.7 V Li-ion, 300 mAh
SpO ₂ Measuring Range:	70-99%, ±2%
Pulse Rate Measuring Range:	30-250 bpm, ±2 bpm or ±2% larger one