



health care

vital parameters monitoring



PRIM



Digital finger pulse oximeters

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Designed to measure arterial haemoglobin oxygen saturation (SpO₂) and pulse rate



Non-invasive measurement of oxygen carried by haemoglobin inside blood vessels



The pulse oximeter is used in hospitals for paediatric and adult patients



At home, it facilitates a quick, easy and inexpensive initial evaluation in patients with respiratory pathology



MEDICAL DEVICE Class IIa

Ref.: PULSI NEGRO

Ref.: PULSI INFANT (pediatric)

• **Display type**

Two-colour OLED

• **SpO₂**

Measurement range: 70-99%.

Accuracy: 70-99% ± 2 digits

0%-69 % not defined

Resolution: 1 %

Performance at low perfusion:

PI=0,4%, SpO₂ = 70% PR 30 bpm.

• **Pulse**

Measuring range: 30-240bpm.

Accuracy: ± 1bpm or ±1%.

Resolution: 1bpm

• **Batteries**

Two AAA alkaline batteries.

Consumption: less than 30mA

Duration 40 hours

• **Display type**

Two-colour OLED

• **SpO₂**

Measurement range: 70-99%.

Accuracy: +2% in 80-99%

±3% in 70-79%

Unspecified (< 7Cf/o)

Resolution: +1 %

• **Pulse**

Measuring range: 30-240bpm.

Accuracy: ±1bpm o ±1%.

• **Batteries**

Lithium rechargeable

Automatic power off after 8 seconds without use

Health & Wellness



Contactless infrared Thermometer

Electronic device with infrared technology, designed for use by the whole family. Ideal for effective and safe temperature measurement in less than 2 seconds.



Temperature body measurement



Response time:
<2 seconds



Distance: ≤1 cm.
Stores up to 34 sets of data



Fever alarm setting



C.I. 821225
REF.: TERM_IR

Package contents:
1 Infrared thermometer
2 * AAA batteries
1 user manual

www.prim.es