

Pulse Oximeter Probes



**Adult Probe
PA100**



**Neonatal Probe
PB100**



**Pediatric Probe
PC100**



**Disposable Probe
PD100**



**Tube Probe
PF100**

Features:

Measure and display reliable SpO₂ value and pulse rate with High-brightness LED design.

Operation:

- Press handler to open up the probe. Put one finger in the middle of probe and release the handler. If one finger cannot fit-in, switch to another one. You may pull up the probe to enlarge the pace for various fingers.
- Connect to SpO₂ device to start measurement.



ATTENTION

Read instructions for use before use.



Complies with the European Medical Device Directive 93/42/EEC



2012/19/EU the electronic products have to be dispose on your local recycling centre for safe treatment.

Environmental conditions:

- Operation Condition Temperature:
5°C - 40°C (41°F - 104°F)
- Storage/Transport Condition Temperature:
-25°C - 70°C (-13°F - 158°F)
- Relative Humidity: 15%-90% (non condensing)

Electrical specifications:

Red LED wavelength: 660/680 nm

Infrared LED wavelength: 880/905/940 nm

Connector Type: DB 9-pin

Maximum optical output power: 4mW

Length: 90cm

● Storage/Transport temperature: -25°C - 70°C (-13°F - 158°F)
Relative humidity: 15% - 90% (no condensing)
Atmospheric Pressure: 700 to 1060 hPa

Distributed by:

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