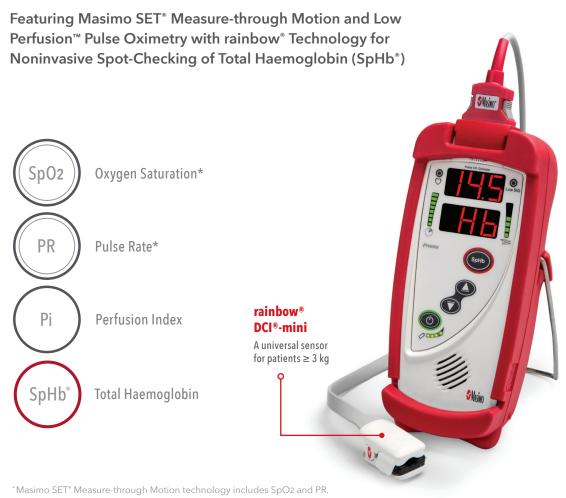
Pronto Pulse CO-Oximeter



Next Generation SpHb Improvements

The Next Generation SpHb technology¹ in Pronto offers:





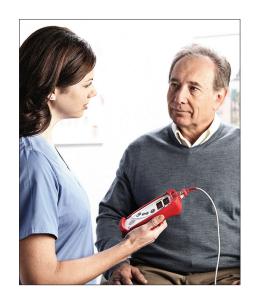






More Than a Conventional Pulse Oximeter

	Conventional Pulse Oximeter	Pronto Pulse CO-Oximeter
SpO2 – The amount of oxyhaemoglobin expressed as a percentage of the haemoglobin that is available to transport oxygen	>	Masimo SET® Measure-through Motion and Low Perfusion
PR – Pulse rate	>	~
Pi – Ratio of the pulsatile blood flow to the non-pulsatile blood in peripheral tissue		~
SpHb – Total haemoglobin in arterial blood		~



Universal rainbow® DCI-mini Sensor





- > Lightweight, versatile sensor, for use with multiple patient types
- Features Next Generation SpHb technology when used with Pronto, enabling improved motion tolerance and timely spotcheck results

Pronto Specifications

PHYSICAL CHARACTERISTICS	
Dimensions 17.5 cm x 7.6 cm x 3.6 cm (6.9" x 3.0" x 1 Weight (With Batteries) 13 oz (36 Audible Alerts Low Battery, System Fai	8 g)
ELECTRICAL	
Battery Power	ours ries 140 ion,

ENVIRONMENTAL	
Operating Temperature	
COMPLIANCE	
Type of Protection Internally F Degree of Protection Mode of Operation	Type BF-applied part

rainbow® DCI-mini Sensor Specifications

Oxygen Saturation (%SpO2) Accuracy Range. No Motion Adults/Paediatrics/Infants Motion Adults/Paediatrics/Infants Low Perfusion Adults/Paediatrics/Infants Pulse Rate (PR) Accuracy Range	
Motion Adults/Paediatrics/Infants Low Perfusion Adults/Paediatrics/Infants Pulse Rate (PR) Accuracy Range No Motion Adults/Paediatrics/Infants	
Low Perfusion Adults/Paediatrics/Infants Pulse Rate (PR) Accuracy Range	2%
Pulse Rate (PR) Accuracy Range	3%
No Motion Adults/Paediatrics/Infants	2%
	-240 bpm
Motion Adults/Paediatrics/Infants	3 bpm
	5 bpm
Low Perfusion Adults/Paediatrics/Infants	3 bpm
Total Haemoglobin (SpHb) Accuracy Range	8_17 a/dI
No Motion Adults/Paediatrics/Infants	.0 17 g/uL

WEIGHT RANGE	
	>10 kg, Finger or Toe Application . 3-10 kg, Finger, Thumb, or Great Toe Application
COMPATIBILITY	
rainhow® DCI-mini rausahla sansors ara	for use with devices containing Masimo rainhow

rainbow® DCI-mini reusable sensors are for use with devices containing Masimo rainbow SET™ technology (v7.4 or higher) or licensed to use rainbow® compatible sensors

ORDERING INFORMATION

Non-sterile / Packaged 1 per box / Does not contain natural rubber latex

Sensor	Part Number
rainbow® DCI-mini, 200 Spot-checks	3797
rainbow® DCI-mini, 400 Spot-checks	3798

 $^{^1}$ Next Generation SpHb technology in Pronto is available only when used in conjunction with compatible rainbow* DCI-mini sensor with Next Generation SpHb technology. 2 A_{RMS} Accuracy is calculated based upon measurement values that are statistically distributed; approximately 68% of the measured values fell within \pm the A_{RMS} value when compared to the reference device in a controlled study.

SpHb monitoring with Pronto is not intended to replace laboratory blood testing. Blood samples should be analyzed by laboratory instruments prior to clinical decision making. Pronto with Next Generation SpHb and the rainbow DCI-mini have obtained CE Marking. Not available in the U.S.

For professional use. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.

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