

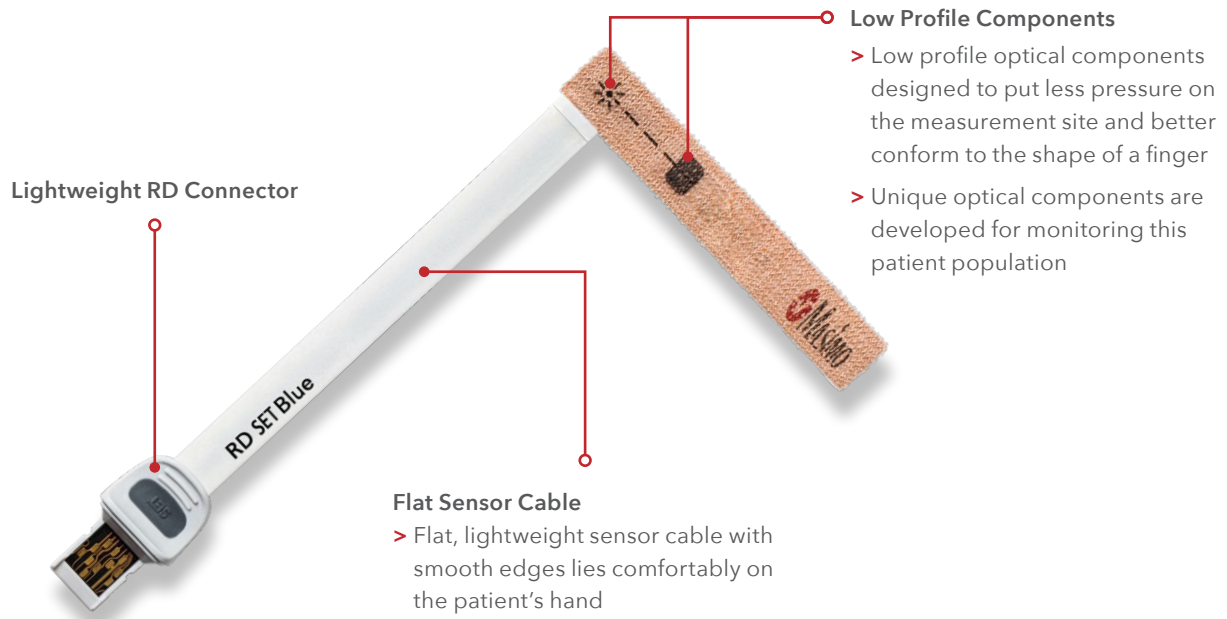
Blue[®] Sensor

A breakthrough sensor specifically designed for cyanotic infants and children with congenital heart disease



- > Designed for and validated on cyanotic neonatal, infant, and paediatric patients with congenital heart disease¹
- > Accurate on cyanotic patients with oxygen saturation as low as 60% when using Masimo SET[®] pulse oximetry²

Sensor Anatomy



Ordering Information and Specifications

ORDERING INFORMATION		PERFORMANCE	
RD Blue Sensor		Saturation Accuracy on Cyanotic Patients	
Part Number	4014	60 - 80%	4%
Weight range	2.5 - 30 kg	70 - 100%	3.3%
Application site	Great Toe / Thumb	80 - 100%	3%
		Pulse Rate Accuracy	3 bpm
		LOW PERFUSION ACCURACY	
		SpO ₂	3%
		Pulse Rate Accuracy	3 bpm

¹ Masimo data on file.

² Tsutumi T, et al. *Critical Care Medicine*. 2006; 34(12): A56.

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

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