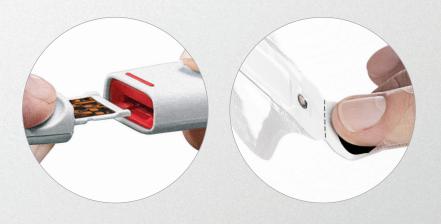
$\begin{array}{c} \text{Masimo Sensors} \\ \text{RD rainbow}^{\text{\tiny{TA}}} \, 4\lambda \end{array}$

Powered by Masimo rainbow SET° Technology and SET° Measure-through Motion and Low Perfusion™ Pulse Oximetry

Features multi-wavelength technology, which enables advanced capabilities such as dynamic averaging mode for Pleth Variability Index (PVi®)



 Sensor graphics guide proper sensor application





Fold-over Style Sensors

Sensor Application

Secure digit application and intuitive sensor alignment







Pdt finger application

Wrap-around Style Sensors

- Easily removed and reapplied
- Suitable for patients with long fingernails or finger deformities



Inf finger application



Inf thumb application



Neo adult finger application



Neo neonatal foot application

Disposable Sensors







RD rainbow Pdt 4λ



RD rainbow Inf 4λ



RD rainbow Neo 4λ

RD rainbow 4λ Specifications

ACCURACY – (A _{RMS}) ¹			
Oxygen Saturation (% SpO2) Accuracy Range	% % % % n n		
WEIGHT RANGE			
RD rainbow Adt 4λ>30 kg, finger application	n		

RD rainbow Adt 4λ	>30 kg, finger application
RD rainbow Pdt 4λ	
RD rainbow Inf 4λ	3-10 kg, thumb or great toe application
RD rainbow Inf 4λ	10-30 kg, finger or toe application
RD rainbow Neo 4λ (neonatal)	<3 kg, hand or foot application
RD rainbow Neo 4λ (adult)	>30 kg, finger application

COMPATIBILITY

RD rainbow 4λ disposable sensors are for use with devices containing Masimo SET® technology (v7.4 or higher) or licensed to use rainbow® compatible sensors.

ORDERING INFORMATION

Single-patient-use / Non-sterile / Packaged 10 per box / Does not contain natural rubber latex

	Part Number
RD rainbow Adt 4λ	4690
RD rainbow Pdt 4 λ	4691
RD rainbow Inf 4λ	4692
RD rainbow Neo 4λ.	4693

PARAMETERS SUPPORTED

Oxygen Saturation (SpO2) Pulse Rate (PR) Perfusion Index (Pi) Pleth Variability Index (PVi®)

RD rainbow 4λ is not licensed for sale in Canada.

¹ARMS accuracy is a statistical calculation of the difference between device measurements and reference measurements. Approximately two-thirds of the device measurements fell within ± ARMS of the reference measurements in a controlled study.