

NON-INVASIVE





## SPECIFICATIONS:

Displays, Indicators & Keys:		Dimensions:	1.7" W x 2.25" H x 1.5" D		
SpO <sub>2</sub>	LED numeric display		43.2mm x 57.2mm x 38.1mm		
Dulas Data	0.32 inch (8.1mm) high	Waight	Weight 0.5 (05 means) with he tracity		
Pulse Rate	LED numeric display 0.32 inches (8.1mm) high	weight:	Weight: 3 oz. (85 grams) with batteries		
Pulse Strength	LED bar graph display	Environmental	Environmental Specifications:		
5	0.32 inches (8.1mm) high		Operating Temperature 32 - 131° F (0 - 55° C)		
Keys	$\odot$ On key		Storage Temperature -40 - 167° F (-40 - 75° C)		
				10 – 95% (storage)	
SpO <sub>2</sub> :	0.00%	lnon-condensin	(non-condensing) 15 – 95% (operating)		
Range Accuracy	0-99% ±2% at 70-99%	Safety:	Safety: EN60601-1: 1990		
Accuracy	less than 70% unspecified	Salety:	LINGUOU	51-1.1770	
Averaging	8 pulse beat average	ISO 9001 Certif	ISO 9001 Certified		
Pulse Rate:	00.05/1	Catalog Numbers:			
Range	30-254 bpm	3420Y	Digit <sup>™</sup> Finger Oximeter, Yellow		
Accuracy Averaging	±2% or 2 bpm (whichever is greater) 8 second average	3420G	Digit F	inger Oximeter, Gray	
Power Requirements:					
(2) "AAA" Cell Alkaline Batteries (IEC Type LR03)		Specifications s	Specifications subject to change without notice		
Battery Life:					
16 hours continuous use					

Please read the Instructions for Use supplied with the product for detailed instructions, warnings, and cautions.

Q-Line Assistance for U.S.A. Customers Call our Q-Line at 1-800-348-1842 for emergency and clinical application information 24 hours a day, 365 days a year. Experienced Clinical Specialists will return your call and assist with any questions you may have.

For more information, or for the name of your BCI representative, contact BCI, Inc.



1400 spot checks, 1 min. on, 2 min. off

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