

MD300C41

Fingertip Pulse Oximeter

Pulse oximeter is a very important and common device to check patient blood-oxygen saturation (SpO₂) level and pulse rate. As a small, compact, simple, reliable and durable physiological monitoring device, Fingertip pulse oximeter greatly enhances patient care. It is widely applied in clinic, hospital, social medical organizations, first aid etc.



TECHNICAL SPECIFICATIONS		FEATURES	
Application Range		<ul style="list-style-type: none">High brightness LEDs display SpO₂, PR, and Pulse bar	
Adult and Pediatrics		<ul style="list-style-type: none">Low power consumption; battery-low indicator	
SpO₂		<ul style="list-style-type: none">Automatically power off ; 2 AAA alkaline batteries	
Measurement range		<ul style="list-style-type: none">Optional multi-color silicon rubber boot and carrying case	
Accuracy		<ul style="list-style-type: none">Suitable for pediatric and adult	
Resolution		Environment Requirements	
0%~69% no definition		Operation Temperature	5°C~40°C
1%		Storage Temperature	-20°C~+55°C
Pulse Rate		Ambient Humidity	≤80% no condensation in operation
Measure range		≤93% no condensation in storage	
Accuracy		Atmosphere pressure	86kPa ~106kPa
Resolution		Power Requirements	
100bpm~235bpm, ±2%		Two AAA 1.5V, 600mAh alkaline batteries could be continuously	
1bpm		operated as long as 30 hours	
Display		Accessories	
Type		<ul style="list-style-type: none">1pc lanyard	
Parameters		<ul style="list-style-type: none">2pcs AAA batteries	
		<ul style="list-style-type: none">1pc user manual	

NOTE: The specifications are subject to changes without prior notice.

AUTHORIZED AGENT

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