

MD300C22

Fingertip Pulse Oximeter

Pulse oximeter is a very important and common device to check oxygen saturation (SpO₂) and pulse rate. As a small, compact, simple, reliable and durable physiological monitoring device, Fingertip pulse oximeter is widely applied in clinic, hospital, social medical organization, first aid and homecare etc.



TECHNICAL SPECIFICATIONS	FEATURES
Application Range adult, adolescent, child and infant	<ul style="list-style-type: none">High brightness OLED displays SpO₂, PR, and Pulse barLow power consumption; real-time battery status indicationWeak or unstable signal prompt mark helps for more accuracy2pcs AAA-size batteriesAutomatically power off
SpO₂ Measurement range: 70% - 100% Resolution: 1% Measurement accuracy: 70% - 100%, ±2%; ≤69%: No definition	
Pulse Rate Measurement range: 30 - 250bpm Resolution: 1bpm Measurement accuracy: 30 - 99bpm: ±2bpm; 100 - 250bpm: ±2%	
Display Type: OLED Parameters: SpO ₂ , PR, Pulse bar Mode: 6 display modes	
Dimensions and weight Dimension: 58mm (L) * 32mm (W) * 34mm (H) Weight: 50g (including batteries)	
	Power Requirements Two AAA-size 1.5V Batteries Power consumption: Less than 40mA
	Environment Requirements Operation Temperature: 5°C - 40°C Storage Temperature: -25°C - 70°C Operation Humidity: 15%~93%, no condensation Storage Humidity: ≤93%, no condensation
	Accessories 1pc lanyard; 2pcs AAA-size batteries; 1pc user manual

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

AUTHORIZED AGENT

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