MD300C29

Fingertip Pulse Oximeter

Pulse oximeter is a very important and common device to check oxygen saturation (SpO_2) 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, and homecare etc.



Application Range

adult, adolescent, child and infant

SpO ₂	
Measurement range	70% - 100%
Resolution	1%
Measurement accuracy	70% - 100%, ±2%;
	\leqslant 69%: No definition
	70% - 100%, ±2%;

Pulse Rate

Measurement range	30 - 250bpm
Resolution	1bpm
Measurement accuracy	30 - 99bpm: ±2bpm
	100 - 250bpm: ±2%

Display

Туре	OLED
Parameters	SpO ₂ , PR, Pulse bar
Mode	6 display modes

Dimensions and weight

Dimension 58mm (L) * 32mm (W) * 34mm (H) Weight

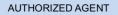
50g (including batteries)



FEATURES High brightness OLED displays SpO₂, PR, \diamond and Pulse bar Low power consumption; real-time battery \diamond status indication \diamond Weak or unstable signal prompt mark helps for more accuracy \diamond **2pcs AAA-size batteries** \diamond Automatically power off **Power Requirements** Two AAA-size 1.5V Batteries Power consumption Less than 40mA **Environment Requirements** Operation Temperature 5° C - 40° C Storage Temperature -25℃- 70℃ 15%~93%, no condensation Operation Humidity Storage Humidity ≤93%, no condensation Accessories 1pc lanyard; 2pcs AAA-size batteries;

1pc user manual





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