

Pulse Oximeter IMDK Medical C101A2



SpO2	Measurement range: 70~99%
	Resolution: $\pm 1\%$
	Accuracy: $\pm 2\%$ (70%~99%), unspecified (<70%)
Pulse rate	Measurement range: 30~240 bpm
	Resolution: $\pm 1\%$
	Accuracy: $\pm 2\text{bpm}$ or $\pm 2\%$ (select larger)
Power	Low Perfusion $\leq 0.4\%$
	1.5V (AAA size)
	alkaline battery x 2
Blood perfusion indicates the PI value	Supply voltage: 2.6~3.6V
	Measurement range 0.2%~30% PI
8 hours sleep monitoring	Analytic: 1%
	Sleep is recorded as a waveform function. Up to 8 hours of waveform data can be recorded
Working current	$\leq 30\text{mA}$
Automatic power-off	Automatically power off when no signal in the oximeter for more than 8 seconds
Dimension & Weight	105 (L) \times 64(W) \times 40(H) mm
	65g(without batteries)