

Specifications

Models	AT101 I (Bluetooth)	AT101 B	AT101 C
Pulse Oximetry Range Resolution Accuracy Method	0% to 100% 1% 70% to 100% range: $\pm 2\%$; less than 70%: unspecified Dual wavelength LED		
Heart (Pulse) Rate Range Resolution Accuracy	30 to 250bpm 1bpm $\pm 1\text{bpm}$ or $\pm 1\%$, whichever is greater		
Input & Output Auto on/off LCD display Input Key Alarm option Alarm setting	Whenever user inserts a finger, the device will turn on automatically. Vice versa, the device will turn off automatically, when the finger is removed from it. Full Color OLED A push-down key for interface operation A 5-directional key for interface operation A push-down key for interface operation Yes Yes No Low SpO2 alarm: setting range: 50%~ 95%; High SpO2 alarm: setting range: 80%~ 100%; Low heart rate alarm: setting range: 30BPM ~ 110BPM; High heart rate alarm: setting range: 75BPM ~ 250BPM		
Mechanical Weight Size	Without battery: < 26g (0,92 ounces) L67.5mm(2.63") x W38mm(1.48") x H25mm(0.98")		
Battery Type Usage life	1 AAA Alkaline battery Auto on/off features , >18-hour typical operation		
Environmental Operating Temperature Storage Temperature Humidity Atmospheric Pressure	5° to 40° C; 41°F to 104° F -30° to 70° C; -22° to 158° F 10% to 90%, non-condensing for both operating & storage 700 hPa ~ 1013 hPa for both operating and storage		
Classification Degree of Protection Ingress Protection Mode of operation Safety EMC Performance standard	Type BF Applied part IP22 Continuous use Continuous use Spot Check IEC60601-1 IEC60601-1-2 ISO80601-2-61		
Standard Package Package Dimension Accessories Optional Accessories	L75mm(2.95") x W60mm(2.36") x H35mm(1.38") User manual X 1, AAA battery X 1 Neck Strap (Black); Belt pouch (Black)		
Wireless connection	Bluetooth 4.0 BLE	N/A	N/A



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