

## AM-601 (€<sub>0123</sub>

## **Pulse Oximeter**



Patent Algorithm



Imported Chip



OLED Screen



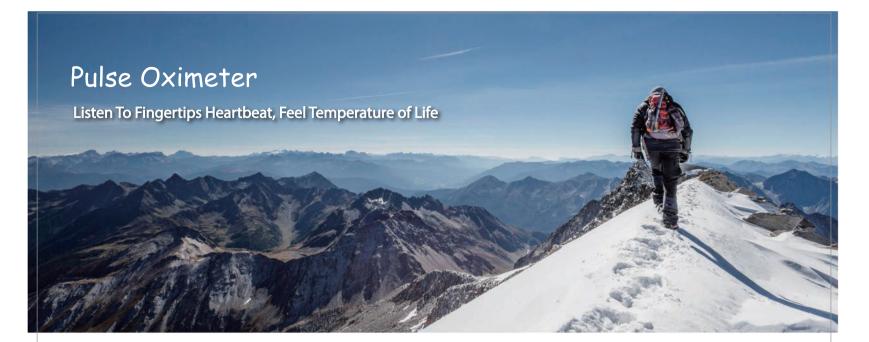


8s Automati Power Off

Screen Switch

- The alarm upper and lower limits of blood oxygen saturation and pulse rate can be set, and the alarm will be given automatically if the limit is exceeded.
- Switchable between displays, optional waveform interface and large character interface
- Patented algorithm, accurate measurement under weak perfusion and jitter
- OLED display, no matter day or night, can display clearly
- Low power, long battery life, low use cost

 $^{\star}$  The picture is for reference only, the actual item is the standard.



## **Basic Specification**

Product Name	Pulse Oximeter	Product Model	AM-601
Display Screen	OLED Screen	Display Direction Switch	Display 4 Directions Switch
Weight/Size	31.5g/L*W*H: 61*34*30.5 ( mm )	Automatic Alarm	Available For Setting Upper & Lower Limit, Automatic Alarm When Beyond Limit
Measuring Range	SpO2: 70 ~ 100% Pulse Rate: 30 ~ 250bpm	Measuring Display Unit	SpO2:1% Pulse Rate:1bpm
Power	DC 3.0V ( 2 Pieces AAA alkaline batteries)	Measuring Accuracy	SpO2:90% ~ 100%, ±2%; : 70% ~ 89%, ±3%; Pulse Rate: ±3bpm
Accessories	English user manual / Lanyard	LED Wave Length	Red Light : About 660nm ; Infrared Light: About 905nm

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