

# FINGERTIP PULSE OXIMETER

500D(OLED) can measure the amount of oxygenated hemoglobin in your blood over a period of time. It adopts Photoelectric Oxyhemoglobin Inspection Technology in accordance with Capacity Pulse Scanning & Recording Technology, which can be used to measure human oxygen saturation and pulse rate through finger. The device is suitable for daily care in family, hospital, oxygen bar, community healthcare and physical care in sports, etc. It can be used before or after exercise.



SpO2  
Measuring



Pulse Rate  
Measuring



Adjustable  
brightness



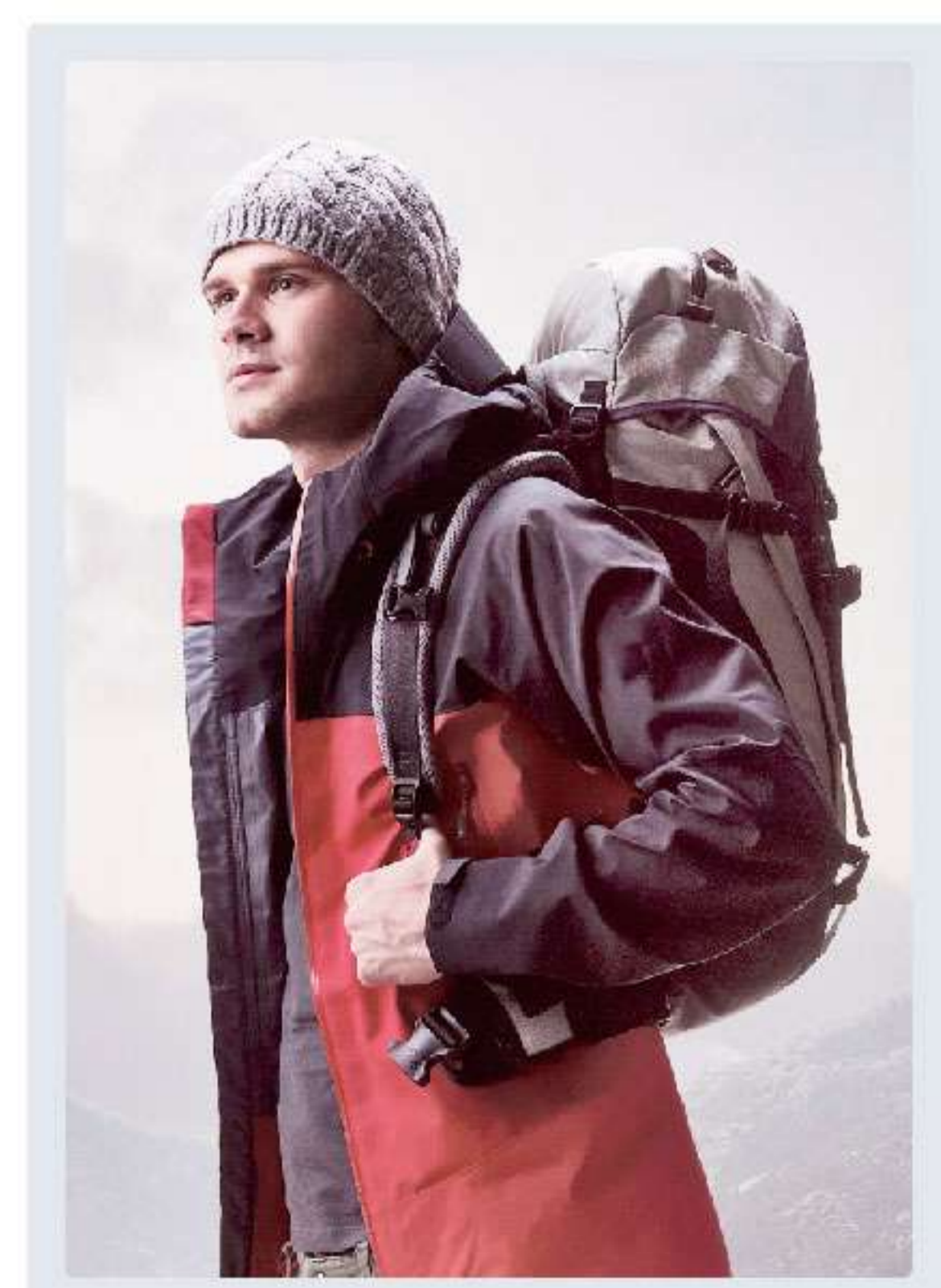
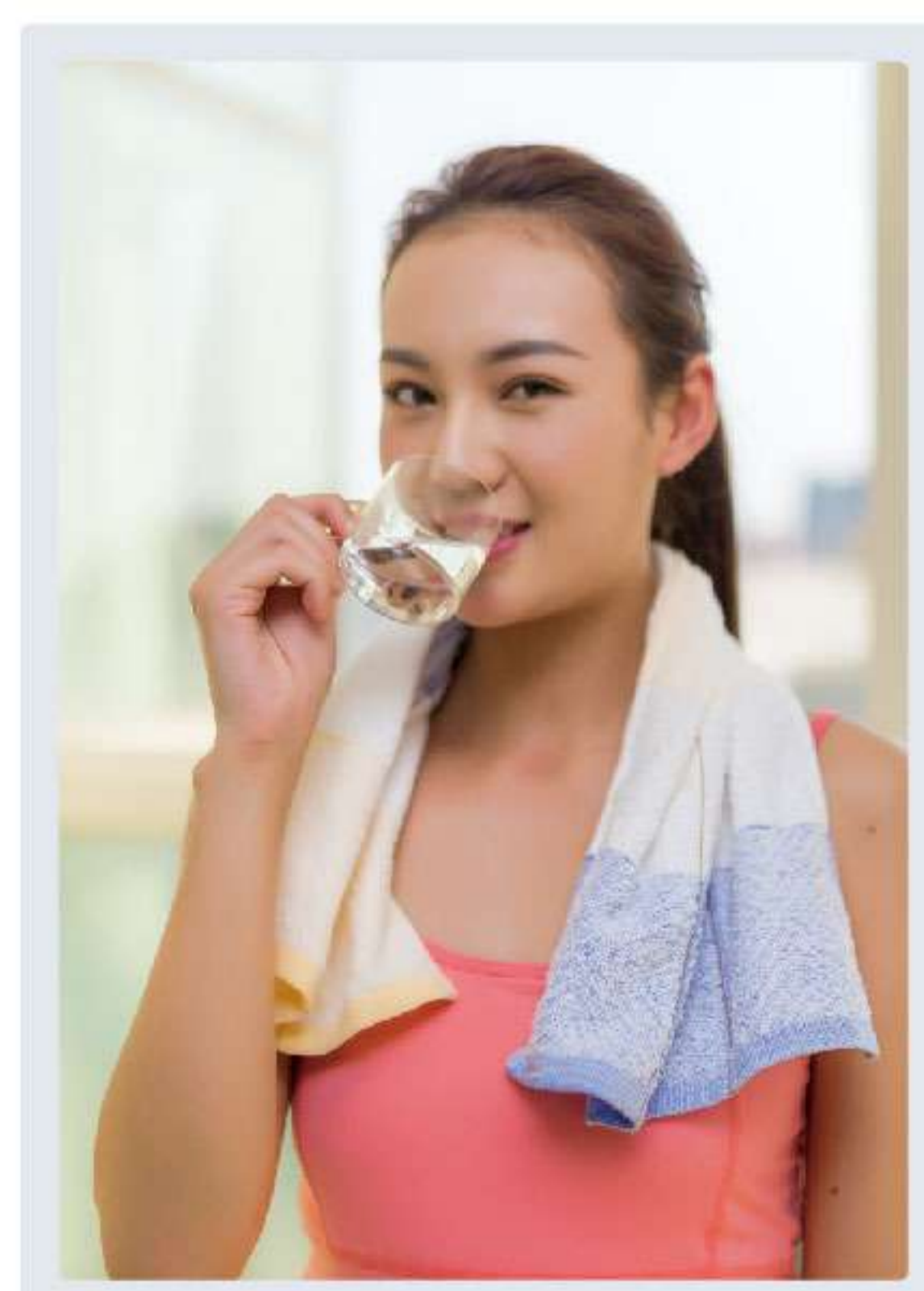
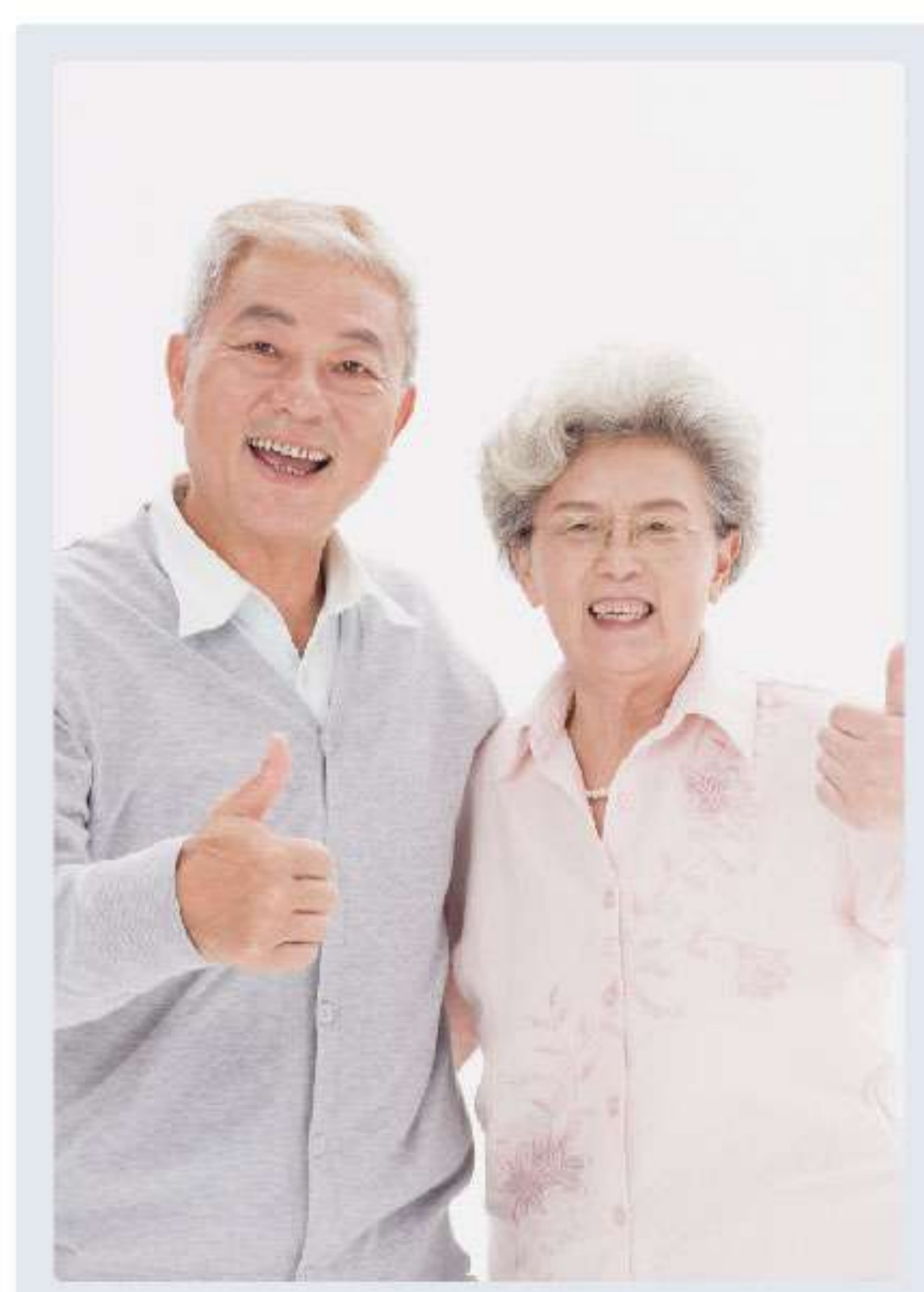
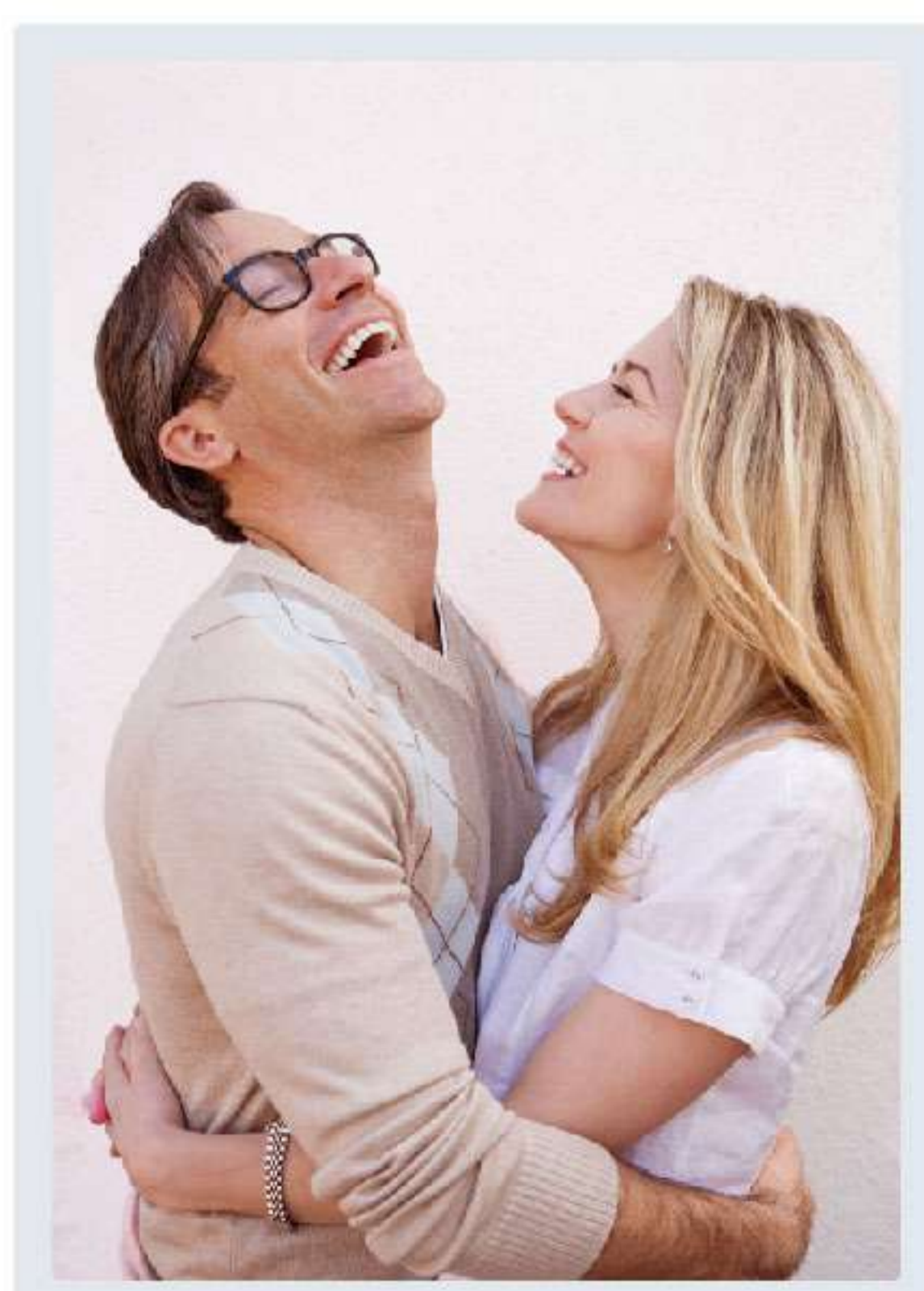
Alert  
Function



Automatic  
Power-Off

## Suitable for All Kinds of People

Designed for sports enthusiasts, aviators, bikers, mountain climbers or people interested in measuring their SpO<sub>2</sub> and pulse rate.



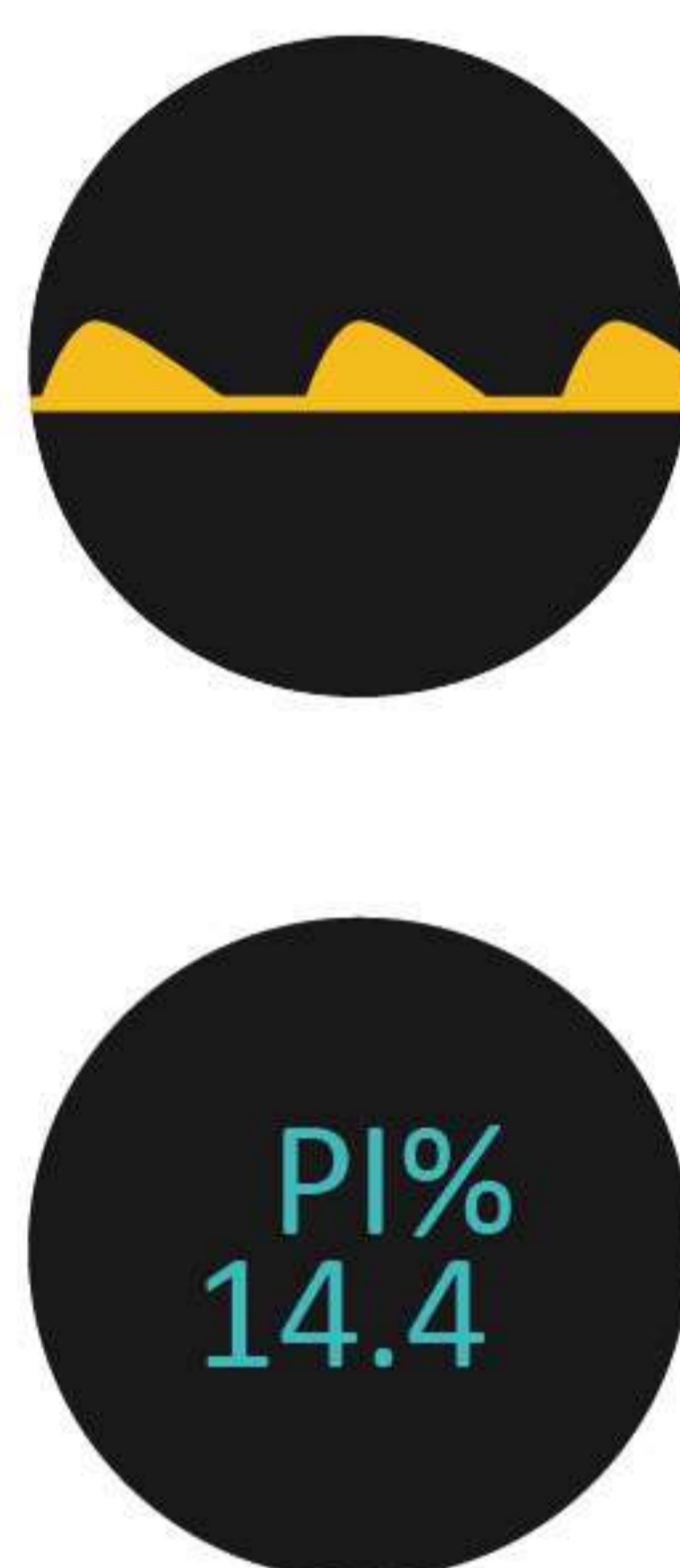




### Adjustable Brightness Screen



### Plethysmograph & PI



### Wide-Range Finger Sizes



## SPECIFICATIONS

<b>Display</b>	OLED display
<b>Parameters</b>	Pulse rate, SpO <sub>2</sub> , PI(perfusion index)
<b>Accuracy</b>	SpO <sub>2</sub> : 70-100%, ± 2%; PR:25-250, ± 2% bpm
<b>Indication</b>	Real-time battery staues; value limit remind
<b>Application Range</b>	Adult, adolescent
<b>Battery</b>	AAA x 2
<b>Dimensions</b>	62 x 37 x 33.1 mm
<b>Weight with batteries</b>	42.5 g
<b>Certification</b>	FDA & CE

## ACCESSORIES

- Easy-to carry storage bag x 1
- One hanging rope x 1
- AAA batteries x 2
- User manual x 1

CTN SIZE(CM)	QTY/CTN	GW(KG)	FCL/20
46 x 28 x 29	100	9	680

