

<b>MODEL</b>	<b>FINGER PULSE</b>
<b>VERSION</b>	<b>FOX-250</b>

Finger pulse is a very important device used to measure blood oxygen saturation level and cardiac pulsation.  
 Advanced DSP algorithm can minish the influence of motion artifact and improve measurement accuracy of low perfusion.  
 Very easy and intuitive to use. The product is suitable for family, hospital (including clinical use in internist/surgery, pediatrics, ect), social medical organizations, physical care in sports and etc.

**CONTENTS**

- Device with LED display
- 2 AAA size batteries
- Safe hang lace
- User and service manual

**FUNCTIONS AND FEATURES**

- Blood oxygen saturation level measure
- Cardiac rate measure
- LED display
- SpO2 indication, pulse rate indication and pulsation bar
- Automatic power off after 8 second without finger insert
- Low battery indication
- 2 different reading positions
- Paediatric and adult use
- Medical device CE0123
- Weight 54 gr (included batteries)

**SpO2:**

- Measurement range: 35-100%
- Resolution: 1%
- Measure accuracy: 2%, from 80 to 100%, 3%, from 70 to 80% and not defined under 70%

**Cardiac pulsation:**

- Measurement range: 25-250 bpm
- Resolution: 1 bpm
- Measure accuracy: 2bpm

**Dimensions and weight:**

- Device: 57x31x30.5mm
- Packaging box: 83x61x36mm
- Individual packaging weight: 66 gr

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