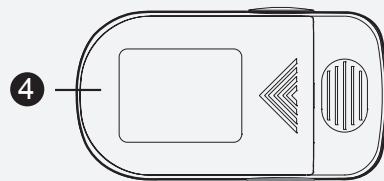
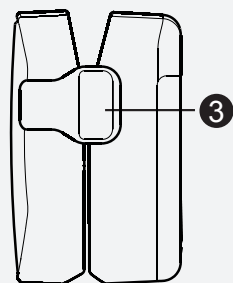
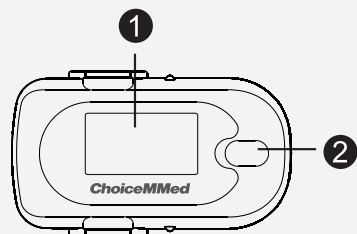




## Quick Operation Guide

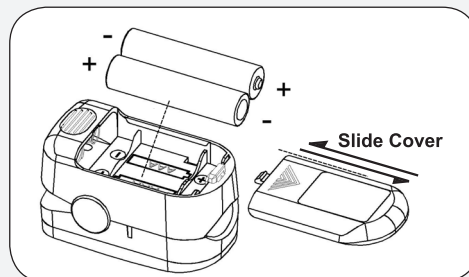
ChiceMMed\_OxyWatch\_C2A\_Ver1.0

- Before using the oximeter, please remove protective sticker covering the display.



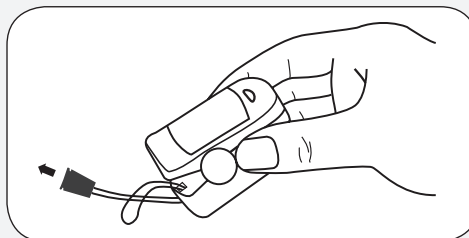
- ① Displaying Screen
- ② Power Key
- ③ Shaft Cover
- ④ Battery Box Cover

### ■ Battery Installation



Please put in the batteries according to the polarity marked inside the battery compartment.

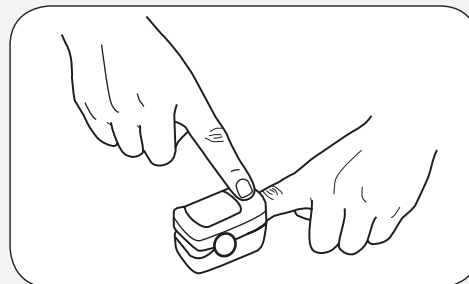
### ■ Lanyard Installation



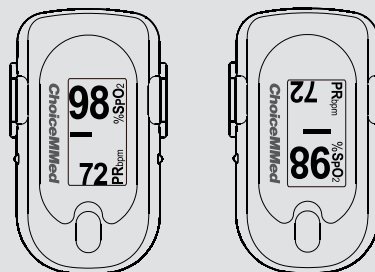
Tie the lanyard through the hole in the rear of the pulse oximeter.

### ■ Operation Instruction

Place one of your fingers into the pulse oximeter to the end and press the switch button one time on front panel to turn it on.



There are two display modes. After turning on the pulse oximeter, each time you press the power switch, the pulse oximeter will switch to another display mode.



When you press the power switch for more than one second, the brightness of the pulse oximeter will be changed by degrees. There are 10 levels on brightness. The default level is level four.

Keep your hands still for the reading.

The pluse oximeter will power off automatically in 8 seconds if there's no finger inside.

### ■ Warnings and Notes

#### Warnings:

1. Keep the pulse oximeter away from young children. Small parts such as the battery door and the batteries etc. May be hazardous if swallowed.
2. The lanyard may cause strangulation in conditions that may cause it to twist around the neck.

#### Notes:

1. Read the manual carefully before use.
2. The illustration used in this manual may differ slightly from the appearance of the actual product.
3. Follow local ordinances and recycling instructions regarding disposal or recycling of the device and device components, including batteries.

### What is a Pulse Oximeter?

A pulse oximeter is a non-invasive device that indirectly monitors blood oxygen level (SpO<sub>2</sub>) and pulse rate (heart rate). It displays both blood oxygen level (SpO<sub>2</sub>) and pulse rate (heart rate). Pulse oximeters provide an easy way of assessing your blood oxygen level and pulse rate.

### What is SpO<sub>2</sub>?

SpO<sub>2</sub> is also known as oxygen level. Oxygen level is a measure of how much oxygen the blood is carrying as a percentage of the maximum it could carry.

### What is the normal range of SpO<sub>2</sub>?

The normal range for SpO<sub>2</sub> is typically considered from 95%~99%. The SpO<sub>2</sub> measurement may be lower for people who live at high altitudes. Ask your health professional this question as it pertains to you.

### What is the normal range for pulse rate?

The normal resting range for Pulse rate is typically considered from 60 ~100 beats per minute. Ask your health professional this question as it pertains to you .

### What kind of conditions may cause an inaccurate reading?

Cold hands, poor circulation, very weak pulse, movement, fingernail polish and acrylic nails may cause inaccurate results.

### The SpO<sub>2</sub> is not changing – it's stuck?

SpO<sub>2</sub> does not change like pulse rate. It is slow to change.

### The Pulse Rate is changing rapidly.

Your heart rate changes with emotions, excitement and exercise.

### I do not see the battery light indicator.

The battery light indicator only appears when the battery is low.