



# Pulse CheckUp Tap

Model: XMW23

User Manual



## Safety Information

- Placement and circulation and skin sensitivity of the patient. Please read this manual thoroughly before using the device!
- Warnings alert the user to potential serious outcomes, such as injury or adverse events to the patient or user.
- Cautions alert the user to exercise care necessary for the safe and effective use of the device.

## Disclaimer

This device is not intended to be a substitute for professional medical advice, diagnosis or treatment. Always seek the advice of your physician or other qualified health provider with any questions about your medical condition. DO NOT disregard professional medical advice or delay seeking advice or treatment because of something you have read here.

## Warnings

- Keep away from source of fire and/or heat.
- DO NOT use the device in an MRI or a CT environment.
- DO NOT use the device in the presence of flammable anesthetics.
- Explosion hazard: DO NOT use the device in an explosive atmosphere.
- Chemicals from a broken OLED panel are toxic when ingested. Use caution when the device has a broken display screen.
- The device is intended only as an adjunct in patient assessment. It must be used in conjunction with other methods of assessing clinical signs and symptoms.
- Check the device application site frequently to determine the positioning of measurement and circulation and skin sensitivity of the patient.

## Cautions

- Inaccurate readings for people who are 16 years old or younger.
- Inaccurate measurements may be caused by autoclaving, ethylene oxide sterilizing, or immersing the sensors in liquid may cause inaccurate readings.
- Significant levels of dysfunctional hemoglobin (such as carbonyl-hemoglobin or methemoglobin) may cause inaccurate readings.
- Intravascular dyes may cause inaccurate readings.
- Measurements may be adversely affected in the presence of upper ambient light.
- Excessive patient movement may cause inaccurate readings.
- Upper-frequency electrosurgical interference may cause inaccurate readings.
- Venous pulsations may cause inaccurate readings.
- Placement of a sensor on an extremity with a blood pressure cuff, arterial catheter, or intravascular line may cause inaccurate readings.
- The patient has hypotension, severe vasoconstriction, severe anemia, or hypothermia may cause inaccurate readings.

## Includes



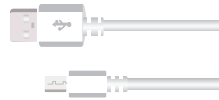
Pulse CheckUp Tap 1 piece



Leather Case 1 piece



Instruction Manual 1 piece



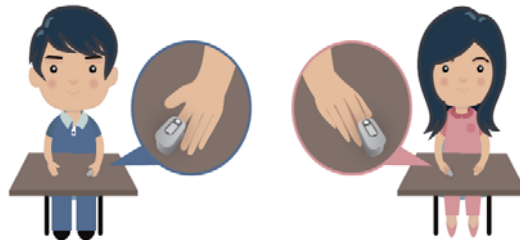
USB cable 1 piece

## Pulse CheckUp Tap



- ① Logo
- ② Bluetooth Transmission Indicator: Icon will flash when it is not connected.  
Icon will not flash when the valid pairing of device is connected
- ③ Battery power indicator
- ④ Power or function button
- ⑤ Battery Charge Connection

## Measuring



Place your right or left index finger in the device and take a deep breath. Keep your finger in the device and remain still. Please refrain from talking during the reading.



## Cleaning

- Always power off the system first.
- Never spray cleaning fluids directly onto the device. Always spray the cleaner onto a cloth then wipe.
- Do not allow any cleaner to run or drip near circuit boards, or near seams on device casings.
- Never allow circuits or electronics to become damp or wet.

## Environment Conditions

Operating Temperature: 5°C~40°C

Storage Temperature: -20°C~-55°C

Humidity: ≤80%, no condensation in operation  
≤93%, no condensation in storage



## Specification

Dimensions	2.36" x 1.42" x 1.50"
Weight	40 g
Display	0.96 OLED
Resolution	128 x 63
Bluetooth	BLE 4.0
Idle Time	7 Days
Voltage	3.7V DC
Capacity	350mAh
Charging Voltage	5V DC

## Warranty

### General

All products sold by JimLab Corp. are warranted against defects in material and workmanship for a period one (1) year from the date of shipment.

### Limitations

This warranty does not apply to defects resulting from any Customer actions, such as mishandling, improper interfacing, operation outside of design limits, misapplication, improper repair, or unauthorized modification. No other warranties are expressed or implied.

### Contacts

JimLab wants to hear from you. Tell us about your experiences with our app. We are always looking to improve and appreciate any feedback. Please send us your comment at [contact@jimlab.com](mailto:contact@jimlab.com).

Date of manufacture:

**FCC Notice:**

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**WARNING:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**RF Exposure**

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 5mm between the radiator & your body.