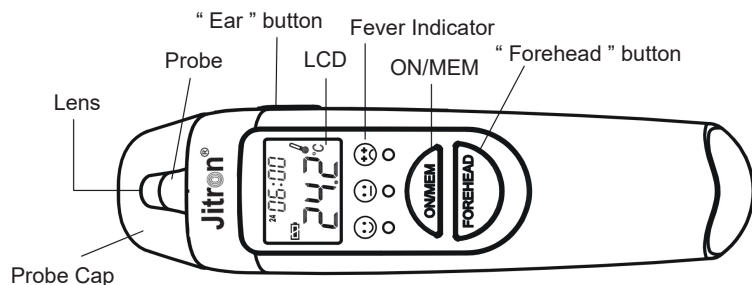


# Jitron®

## EAR & FOREHEAD THERMOMETER

### JTMI-602M

#### QUICK GUIDE



- **CONTACT TYPE**
- **CLEANABLE PROBE & LENS**
- **DO NOT USE PROBE COVER**

Thank you for choosing Jitron Ear & Forehead Thermometer JTMI-602M, a clinical thermometer meant for you and your family. The thermometer does not radiate any infrared rays and is designed for both Ear & Forehead measurement. This Quick Guide provides important steps that help you to test your temperature. Please read the detailed User's Guide in the box carefully before using the meter.

This thermometer is a contact type device. It has a cleanable probe & lens. It is not intended to be used with a disposable probe cover. Before you begin, make sure that the probe & lens are clean and without damage. We recommend you measure 3 times and take the highest reading as your temperature.

#### EAR MEASUREMENT



PULL THE EAR & MEASURE  
1 SECOND

1. Ear measurement is faster and more accurate than forehead measurement. Press the "ON/MEMORY" button to switch ON the meter.
2. Gently pull the ear back to straighten the ear canal and comfortably position the probe into the ear canal, aiming towards the membrane of the eardrum to obtain an accurate reading.
3. Press and hold the "EAR" button until you hear a beep sound. The measurement will be displayed in one second.
4. Wait until all the icons in the screen stop flashing for the next measurement.

#### FOREHEAD MEASUREMENT



TOUCH & SCAN AT RIGHT OR LEFT TEMPLE  
5 TO 30 SECONDS

1. Forehead measurement is more convenient. It requires a clean temple to scan. Clean the right or left temple before the measurement.
2. Press the "ON/MEMORY" button to switch ON the meter. Touch the probe at the temple. Then press the "FORE HEAD" button and gently scan around the temple area. While scanning, you will hear soft beep sounds, and measurement will be completed after the loud beep sound in 5 to 30 seconds.
3. Wait until all the icons on the screen stop flashing for the next measurement.
4. As the forehead temperature is likely to be affected by sweat, oil, cosmetics, etc. and the surroundings, the forehead reading can be taken as a reference only.

## POWER ON/OFF SWITCH

Press and hold the "ON/MEMORY" button to switch the device OFF. The Power will be OFF automatically if not in use for 1 minute.

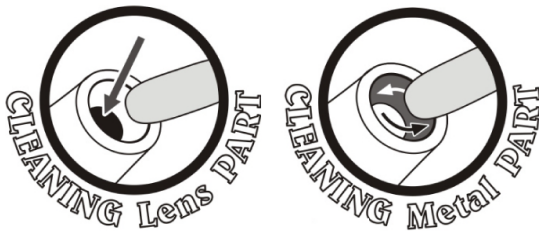
## °C / °F SWITCH

Degree Celsius (°C) or Fahrenheit (°F) unit display is available in this device. In "power OFF" mode, press and hold the "FOREHEAD" button. While holding "FOREHEAD" button, press and release the "ON/MEMORY" button. After 3 seconds the icon "°C" will switch to icon "°F". You may use the same procedure to switch back to "°C".

## MEMORY

When in power ON mode, press and release the "ON/MEMORY" button to see the temperature stored in memory.

## CLEANING THE PROBE AND LENS

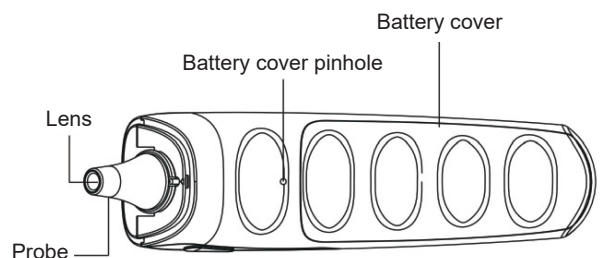



Clean the probe and lens after each use to ensure an accurate reading and avoid cross-contamination. Please use a cotton swab with 70% concentrated alcohol to Clean the inside of the probe, including lens and metal parts. Allow the probe to dry for at least one minute before the next measurement or use a tissue paper to dry it.

## BATTERY REPLACEMENT



BATTERY: CR2032



1. The flashing battery icon  on the screen indicates low battery. Please open the battery cover by inserting a pin into the pinhole and, at the same time, sliding the battery cover out.
2. Hold the device and flip the battery out with a small screwdriver.
3. Insert the new battery CR2032 under the metal hook on the left side and press the right side of the battery down until you hear a click sound.

## ADDITIONAL FEATURES

Please refer to the User's Guide to understand object temperature measurement, date and time setup, room temperature display and stopwatch.

**Jitron®**  
S I N G A P O R E

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