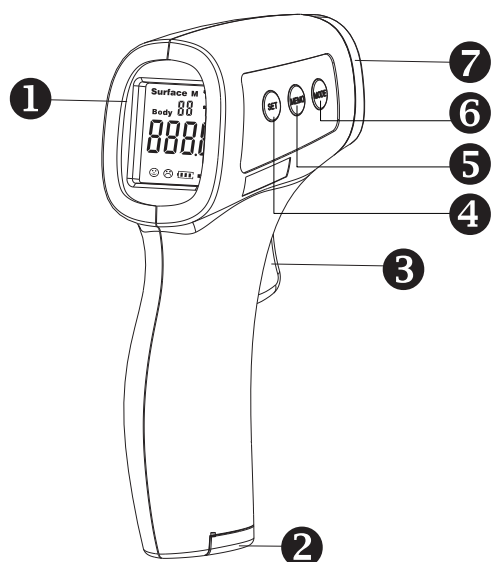# Jitron®

NON CONTACT FOREHEAD THERMOMETER
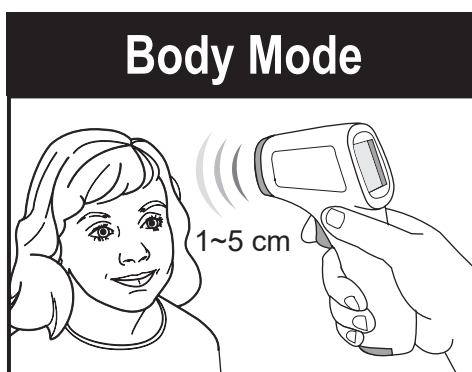## JTMI-606M

QUICK GUIDE

1. LCD Display
2. Battery Cover
3. ON/SCAN Button
4. SET Button
5. MEMORY Button
6. MODE Button
7. IR Sensor

Thank you for choosing Jitron Non Contact Forehead Thermometer JTMI-606M. The thermometer does not radiate any infrared rays and is designed for non-contact forehead temperature 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.

Before you begin, make sure that the sensor is clean and without damage. Human and thermometer should stay in steady state room condition for at least 30 minutes before the measurement. We recommend you measure 3 times and take the average reading as your temperature.

FOREHEAD MEASUREMENT

1. Forehead measurement is convenient. It requires a clean forehead to scan. Clean the forehead before the measurement.
2. Aim the sensor at the middle of the forehead 1 to 5 cm away. Then press and release the "ON/SCAN" button.
3. The measurement will be displayed in two seconds.
4. Wait 1 second for the next measurement and wait at least 30 seconds after five consecutive measurements.
5. As the forehead temperature is likely to be affected by many factors including sweat, oil, cosmetics and surroundings the forehead reading can be taken as a reference only.

MODE SELECTION

In power ON mode, press the "MODE" button to switch between the modes "Body" and "Surface". Set at "Body mode" for forehead temperature measurement.
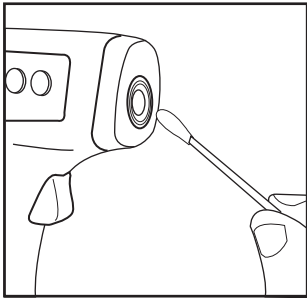
°C / °F SWITCH

In power ON mode, press and hold "SET" button until you see F1 on screen. Then release "SET" button and press "MEMORY" or "MODE" button to switch between Celsius (°C) and Fahrenheit (°F). Press "SET" button to confirm and proceed to next function or press and release "ON/SCAN" button to exit

MEMORY

While in power ON or OFF mode, press and release "MEMORY" button to view the temperature stored in memory.
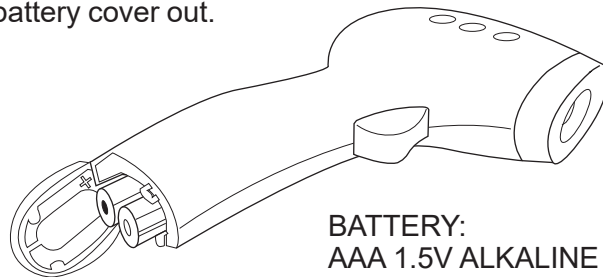
CLEANING THE SENSOR

Clean the sensor periodically to ensure an accurate reading. Please use a cotton swab with 70% concentrated alcohol to clean the sensor. Allow the sensor to dry for at least 1 minute before the next measurement or use a tissue paper to dry it.

BATTERY REPLACEMENT

The low battery icon ⊏⊐ on the screen indicates low battery. Please open the battery cover by sliding the battery cover out. Replace with new batteries.

BATTERY:
AAA 1.5V ALKALINE

POWER

The Power will be OFF automatically if not in use for approximately 18 seconds.

ADDITIONAL FEATURES

Please refer to the User's Guide to understand fever indication and object temperature measurement.

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