

NEW

# FORA<sup>®</sup> TM10

Wearable Temperature Monitor



**FORA TM10 provides better nights for all.**



Skin-Friendly Design



Up to 150 hours of Continuous Measurement

Temperature sensor must be placed to the inside of the armpit.



FORA TM10 can monitor the baby's temperature overnight, so parents will only need to wake up when notified by iFORA BM's fever alarm.

### iFORA BM App

Free download for tracking and recording baby's temperature fluctuation. The app is designed to keep things on the right track.



### Bluetooth Enabled

Bluetooth Wireless Technology helps you to go through ills easier. FORA TM10 delivers real-time temperature measurement in 5 seconds to a receiver via Bluetooth.

### High/Low Temperature Alarm

Parents can set up temperature alarms to notify when the temperature goes outside the expected range.

### Skin-Friendly Design

FORA TM10's arm band has passed biocompatibility<sup>1</sup>, skin irritation<sup>2</sup> and skin sensitization<sup>3</sup> tests. Its skin-friendly design will not cause skin irritation.

### Wide-Range Arm Band

The length of the arm band is 12 to 20 cm, suitable for children from 6 months to 4 years old.

### Up to 150 Hours of Continuous Measurement

With a full battery, FORA TM10 can continuously measure the temperature for up to 150 hours.

Reference:

1. Chen,C.J. & Hong, C.C. (2013). *In Vitro Cytotoxicity Test Cuff* (Report NO. R13335CY01). New Taipei City, Taiwan: MedGaea Life Sciences Institute.
2. Hsieh,Y.H. & Hong, C.C. (2013). *Skin Irritation Study in White Rabbits Cuff* (Report NO. R13336SI01). New Taipei City, Taiwan: MedGaea Life Sciences Institute.
3. Chen,C.J. & Hong, C.C. (2013). *Skin Sensitization Study in Guinea Pigs (Maximization Test) Cuff* (Report NO. R13337SS01). New Taipei City, Taiwan: MedGaea Life Sciences Institute.