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# Ibom

**I-BOM Smart Diaper Sensor** 



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# Specification

Product Name	Smart Diaper Sensor
Model Name	i-BOM (SiB-12)
Power	DC 3V (Coin Battery, CR2032), 220mAh
Communication	BLE 5.0
Product size	25mm x 207mm x 8.5mm
Product weight	13g
Operating	Temp.: +10°C ~ +40°C, Humidity: under 85%RH
Storage	Temp. : -10°C ~ +60°C, Humidity : under 90%RH

#### **Product contents**

Sensor Module: 1eaSensor band : 1ea

## **Functions**

- Urine Alert
- Ambient temperature display

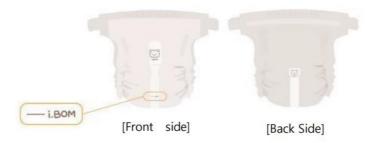
- Personal care mode: 1~3 babies /
- · Defecation diary
- · Baby character customizing

#### How to use

• Install 'i-BOM' app to smart phone from google play store.(https://play.google.com/store/apps/details?id=com.soft.ean)



- · Push the button near the nose of the character
- Run 'i-BOM' app and register the sensor.



- · Attach the diaper sensor to the diaper
- When a defecation alarm comes, check the diaper, replace with a new diaper, and then attach the diaper sensor to the new diaper.

#### Certification

• FCC ID : 2A27S-I-BOM • KC ID : R-R-s9d-i-BOM

#### **FCC Warning Statement**

- 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be colocated or operating in conjunction with any other antenna or transmitter.

#### Caution

- Do not use the product for any purpose other than its intended purpose. It may cause damage or injury.
- Do not disassemble or repair the product arbitrarily. It may cause malfunction or fire.
- Do not store the product in a high-temperature place or near the fire. It may deform the appearance or cause malfunction.
- Be careful not to get chemicals on the product. The product may be damaged and there is a risk of transmission to the human body.
- Do not allow any conductive material such as metal or liquid to come into contact with the contact point between the module and the band. It may cause product damage.
- Be careful of falling, immersion, and impact. The internal components may be damaged.
- Be careful not to allow infants or pets to suck or bite the product.
- It is recommended to use this device for infants from 0 to 24 months of age, and caution is required for shock and disassembly when used by infants over 24 months of age.
- When replacing the band, there is a risk that the separated parts may be swallowed by infants, so be sure to separate the body and the band out of the reach of children.

#### **Documents / Resources**



<u>I-BOM I-BOM Smart Diaper Sensor</u> [pdf] User Manual I-BOM, IBOM, 2A27S-I-BOM, 2A27SIBOM, I-BOM Smart Diaper Sensor, I-BOM, Smart Diaper Sensor

### References

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