



# Lifesaving Alarm

Front of alarm



Back of alarm



An alarm is automatically generated when no movement is detected.  
It is a terminal that can notify its location by manually generating  
an alarm in case of an emergency.

| Product Features |

- 1. Display : OLED (128 \* 32 pixel)
- 2. Setting function : Each function of the terminal can be set arbitrarily.
  - Motion detection(10 Levels), Impact Detection(10 Levels), Temperature Detection, Date and Time Settings
- 3. Preliminary alarms, Automatic alarms, and Manual alarms are generated.
- 4. 10 usage time records
- 5. When not in use (power off) after full charge, no charge is necessary for 1 year.

| Product Specifications |

Model name	4BDM-1001
Size	H87 x W55 x D30
Weight	120g ± 10g
Body material	Heat and Impact resistant plastic (Polycarbonate)
IP Code	IP68
Alarm	95dB or more (measured from 3m away)
LED Lamp Brightness	10,000cd/m²
Power	Lithium polymer battery with built-in protection circuit (3.7V@1400mAh)
Operating time	Power off (Standby time) - about 10,000 hours(Safety pin O, Alarm x) Power ON - about 100 hours(Safety pin x, Alarm x) Alarm ON - about 20 hours(Safety pin x, Alarm O)
Certified	CE Certification

- Patent registered 10-1875184
- KC certification number R-REM-4BD-4BDM-1001