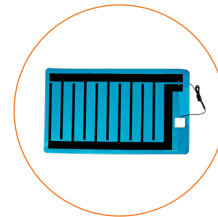


Products

– Security & Sensors

ULD926

Urine Leakage Detector



Description

The Urine Leakage Detector is designed to monitor bed-wetting conditions for the elderly or individuals with disabilities. If the user wets the bed and dampens the sheets, the sensor will notify your family and caregivers immediately through the APP.

Main Features

- ZigBee 3.0
- Low power consumption
- Real-time Urine Leak Detection

Main Specifications

Connectivity	
ZigBee	• 2.4GHz IEEE 802.15.4
ZigBee Profile	• ZigBee 3.0
RF Characteristics	• Operating frequency: 2.4GHz • Internal PCB Antenna • Range outdoor: 100m (Open area)
Physical Specifications	
Battery	• DC 3V (2*AAA batteries)
Operating environment	• Temperature: -10 °C ~ +55 °C • Humidity: ≤ 85% non-condensing
Dimension	• Sensor: 62(L) × 62 (W)× 15.5(H) mm • Urine sensing pad: 865(L)×540(W) mm • Sensor interface cable: 227 mm • Urine sensing pad interface cable: 1455 mm
Mounting Type	• Lay the urine sensing pad horizontally on the bed
Weight	• Sensor: 40g • Urine sensing pad: 281g