



## ACCELEROMTER LOGGER Specification

Dimension	$5.7 \text{ cm} \times 2.7 \text{ cm} \times 1.3 \text{ cm}$
Weight	12.4 g
Housing	PC Injection Molding
Antenna	Built-in
Power	210mAh Disposable Button Cell
Sensors	Temperature Sensor (Accuracy: 0.1°C) Accelerometer Sensor (Accuracy: 1/1024g)
Data Types	Temperature Data: 1 minute to 24 hours (adjustable) Triaxial Acceleration Data: Default 25Hz, adjustable duty cycle Continuous ODBA: 1 minute to 1 hour (adjustable)
Data Storage	16M
Data Transmission	Transmission Method: INTELINK (based on BLE 4.0 protocol) Transmission Frequency Band: 2.44 GHz Transmission Interval: Broadcast Duty Cycle (Adjustable) Maximum Transmission Rate: 1 Mbps Maximum Transmission Distance: 300 meters
<b>Operating Temperature</b>	-35 °C ~ 70 °C
Waterproof	IP 68
Firmware Upgrade	App Remote Upgrade
Software Platform	Web-based SaaS Device and Data Platform  Mobile App