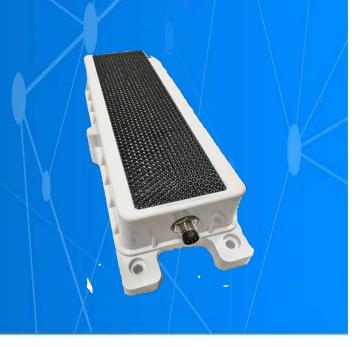
BeWired+Solar

BeWired+ is a complete end to end solar/externally powered tracking solution. Utilizing the latest in LTE-M/NB Cellular technology, the BeWired+ device has very low power consumption and long battery life, allowing you to track, monitor, and manage a wide variety of durable and perishable assets like never before.

BeWired+ is designed as a solution to help increase your productivity, ROI, and visibility.



Key Features

- LTE CAT M1 / CAT NB1/NB2 / 2G Communication
- Off-the-shelf deployment with near real-time tracking
- Motion tracking, triggering updates
- IP67 rugged and dust/ waterproof enclosure
- Can monitor temperature, humidity, pressure, light, and motion
- Ultra-low power platform
- Maintenance free, Rechargeable long battery life (10+ years with higher resolution update rates),
- Full coverage (deep indoor and rural areas)
- Easy to install

Technical Specifications

Physical

Dimensions: 152 x 64 x 40 mm Weight: 0.8 lb

Sensor Operation Range

Environmental	

Temperature: 95%RH @ 50° C Humidity: Vibration and Shock: IP67 **Ingress Protection:**

-20° to +60° C non-condensing MIL STD 810G

Input Power: Ignition Sense: Onewire: Environmental: Motion:	 6.5V - 24V input range 0 - 40V input range; 7.5 higher Ignition ON Up to 4 Onewire temperature probes connected in parallel Temperature [40 , +85; Absolute accuracy 0.5 C] [Absolute accuracy 3 % RH] [3001100 hPa , Absolute accuracy 1 hPa] 3-Axis Accelerometer
Motion:	

Rastrac

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