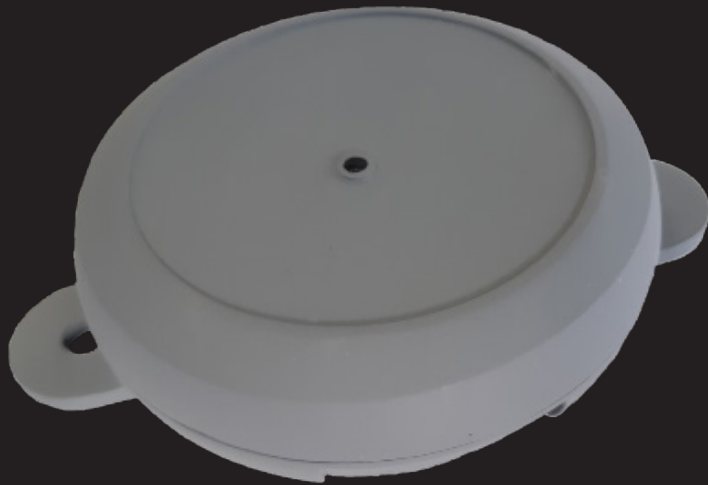




XT1500 BEACON



Built with the latest Bluetooth® 5 technology for reduced power usage and longer battery life

The XT1500 Beacon joins the rapidly expanding technology market and growing adoption of IoT demand for location-based marketing solutions

Five-year life expectancy.

GUIDING THE FUTURE OF ASSETS TRACKING

Get effective package tracking of en-route or in-facility assets with this low-cost Bluetooth® beacon. The device uses Google's Eddystone® protocol to broadcast a unique device ID at a configurable rate to Sensata | Xirgo's XT4000 series cellular gateway. The beacon can be attached to a pallet or other lower cost asset. The information from the beacon and gateway can be used to generate a "chain of custody" record of the shipment's movements. On trailers throughout fulfillment centers or shipment yards, tracking of individual beacons over the cellular network provides location status for asset management. Where needed, the beacon packaging can be customized to meet unique customer requirements.

FEATURE LIST

- Certifications: FCC, IC, CE/RED
- Easy to integrate with XT4000 series devices, including XT4500, XT4700, XT4900
- Replaceable AA batteries in the beacon
- Internal BT antenna
- LED status indicator
- Configurable BT broadcasting
- 100-meter range
- One XT4000 series device can "listen" up to 2000 beacons
- 50m with a BT4 receiver and 90m with a BT5 receiver at +4dbm
- Certifications: FCC, IC, CE/RED

APPLICATIONS



Consumer solutions



High value assets



Heavy equipment management



Commercial vehicle & long-haul trucking

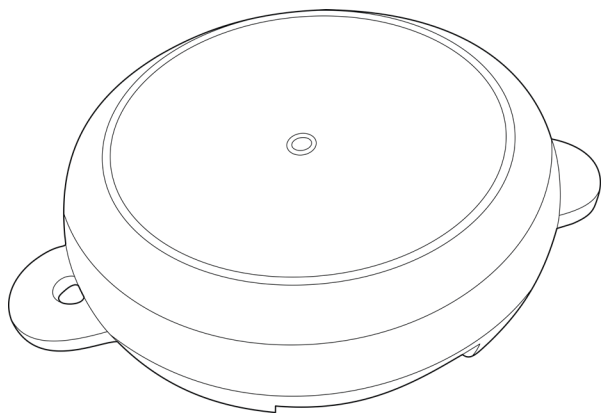


Trailer & container management



Mobile resource management

XT1050 SPECIFICATIONS



MECHANICAL

Dimensions	2.85" x 3.8" x 0.97" (7.24 x 9.65 x 2.46 cm)
Weight	3.1 oz (88 grams)
Case material	PC+PBT
IP rating	IP 66

ELECTRICAL

DC Power	DC 2.7V Typical
Battery	2 replaceable Alkaline AA batteries

ENVIRONMENTAL

Operating temperature	-4°F to 129°F (-20°C to 54°C)
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CELLULAR MODULE

Cellular Support	(communicates through XT4500/4700/4900)
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Sensata Technologies, Inc.
529 Pleasant Street
Attleboro, MA 02703
+1 (508) 236-3800
sensata.com/contact-us
sensata.com/sensata-xirgo

Transforming sensor solutions.



Sensata
Technologies



Sensata Technologies delivers a wide range of connected solutions that drive operational efficiencies and increase revenue. Our comprehensive, in-house engineering capabilities allow us to design, engineer, and manufacture innovative, full-featured products, such as tire pressure monitoring systems, telematics devices, asset monitoring and tracking devices, and cargo monitoring solutions.