



SENTINEL ANCHOR



The Anchor communicates with all of the sensors in use to provide micro-location data, so the customer knows not only that it's in the right warehouse but that it's in the right location with other items from the same shipment, or that it's being stored under the right temperature, light, etc. conditions. It relays micro-level location information and ambient sensor information to any SENTRY FlightSafe or Sentinel tags in its vicinity.

SENTINEL 100 SPECIFICATIONS

Dimensions	64mm x 50mm x 13mm
Weight	51 grams
Sensors	Temperature -45°C to 85°C, Humidity, Shock, Light
Power & Battery Specs	<p>Uses Lithium Thionyl Chloride ER 10450 battery which complies with United Nations (UN) Transportation Regulations, 'Recommendations on the transport of dangerous goods - manual of tests and criteria', UN ST/SG/AC.10/11; and IEC62133, Directive 2006/66/EC</p> <p>Lithium Thionyl Chloride batteries contained in Equipment UN3091 PI970 Section II can be shipped by air in accordance with International Civil Aviation Organization (ICAO), Section II or International Air Transport Association (IATA), Section II PI 970 (Batteries, contained in equipment). Unrestricted, no label or declaration required.</p>
COMPLIANCE	FCC / CE / CSA / MET / EN / IC / Bluetooth® / DO-160G Section 21 Categories H, M and P

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