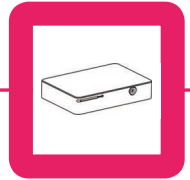


XperTrack

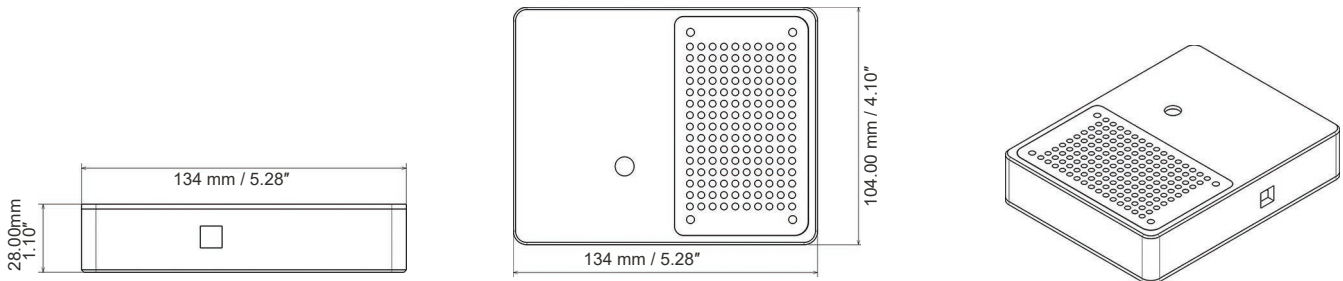


Real Time GPS Tracker -30 to +60°C

Remotely control your cold chain shipments
Prevents drug shortage
Allows you to control shipments integrity



- + Collects and stores temperature, position, light exposure and shocks data in the internal memory
- + Alarms are triggered when your products exceed the allowed temperature, light exposure and shocks during shipments
- + Geo-fencing (user definable)
- + Instantaneously detect if your shipment has been tampered with display the current position and temperature of your container
- + Complies with FDA 21 CFR Part 11



Sensor type	4 wires PT-100 / acceleration / light
- flexible	480 mm (19")
- customized	Up to 5000 mm (195")
- sensor size	1.7 x 10 mm (0.07 x 0.39")
- cross section	2.27 mm ² (0.0035 inch ²)
Operating Range	
- standard	-30°C to +60°C
- extended	-200°C to +200°C (sensor only)
Accuracy	±0.1°C
Sensitivity	0.01°C
Memory capacity	128,000 data points
Data sampling rate	
- temperature/position	30 sec to 24 hours - user configurable
- shocks	Instantaneous on event
Data update rate	20 min to 24 h - user configurable (typically 6 hours)

Mechanical	Ertacetal - FDA compliant
- material	IP-30
- enclosure	375 g (13.23 oz)
- weight	134/104/28 mm (5.28/4.10/1.10")
- size (L/I/h)	2 x Lithium rechargeable batteries, classified UN3091 under IATA DGR section 3.9.2.6 compliant with ICAO/IATA packing instruction 970 user replaceable
Power	

Antenna	Internal
Calibrations	Factory: Traceable NIST / COFRAC - ITS-90 coefficients reside in the internal memory User: Close loop user calibration, using XpertLog® Software

Order Reference:
XperTrack

