Cydiance

Lorca

Disposable location, temperature data logger

Lorca series are made for real-time tracking of perishable shipments, collecting records of Temperature and locations. It works globally and suits the applications in both domestic and international logistics.

Cydiance Book® is integrated with Lorca series, which enables monitoring of data in graphs and charts, creating and managing shipment details, setting up alert conditions for risk management.

Cydiance Lorca

ERROR   OK

Temperature Location
Temperatura Localización

Track Online: www.cydiance.cc

RBAD00016

PULL

- Simply pull off the tab to start

- Alerts for temperature

- Geofence activities

- Notifications for shipment delivery

- Excel or PDF report for download

- Authenticated user access

- Recycle with F2C program

Official website: www.cydiance.com

Cydiance Book platform: www.cydiance.cc

Contact number:+1 888 857 4956(toll free USA)

+86 21 6198 4298(China)

Cydiance

Network : Cellular 850/900/1800/1900 Mhz Quad band GSM/GPRS

Certifications : CE, FCC, UL, RoHS

Calibrations : NIST, PTB, NPL

Battery Life* : In typical configurations

Lorca - 15days operation with temperature and location measurements reported at 15 min interval

Lorca Plus - 60 days operation with temperature and location measurements reported at 60 min interval

LED : Blue for active, Red for alarm

Size : 85mm × 59mm × 25mm

Weight : Lorca(80g)   Lorca Plus(120g)

SIM : Internal embedded

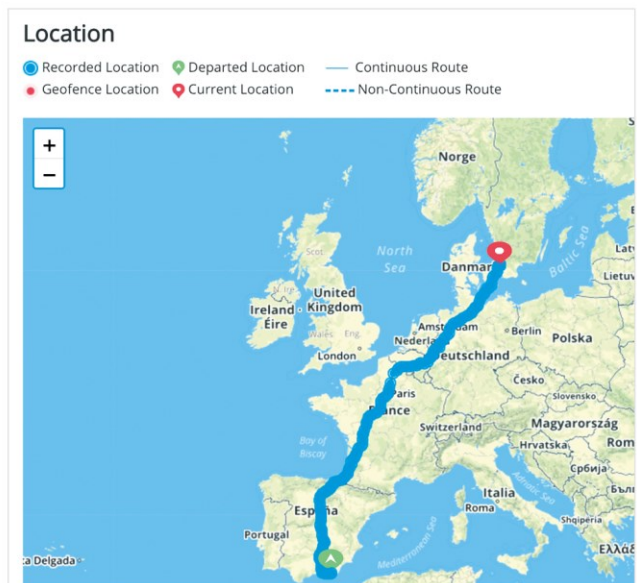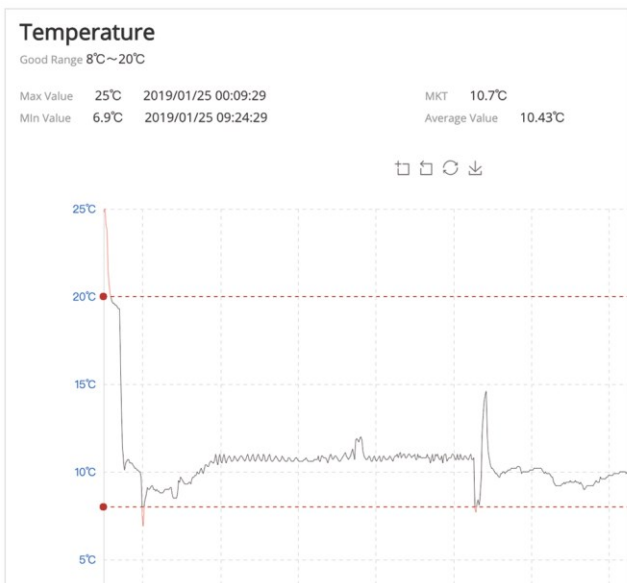Memory Depth : Maximum 100days of continuous 15 minutes interval data recording

Temperature range : -20 ℃ to +60 ℃ operation, -20℃ to +60 ℃ storage

Temperature accuracy: ±0.5℃ (-10~+60℃)   ±2℃ (Other range)

Location service: LBS base station positioning

Tracking Platform: www.cydiance.cc

Temperature

Good Range 8℃~20℃

Max Value	25℃	2019/01/25 00:09:29	MKT	10.7℃
Min Value	6.9℃	2019/01/25 09:24:29	Average Value	10.43℃

Location

● Recorded Location ● Departed Location —— Continuous Route
● Geofence Location ● Current Location ---- Non-Continuous Route

* May vary due to different condition of environment.