

Product Specifications

FlashTrak Telematics Facility Control System (FCS2)

Operating Range	32°F to 160°F (0°C to 72°C)
Radio Frequency Range	Up to 250M (820 ft) line of sight
Programmable Sample Interval	1 to 60 minutes
RF Bands	915 MHz 868 MHz ISM Band (available by special order)
Power Source	110V AC/220V AC
Backup Battery	5 AA NiCad batteries
Operating Life	30 hours
Data Capacity (On Backup Battery)	6400 data points, 1M data points on optional SD card
Battery Shelf Life (Non-Operating)	18 months
Weight	21.9 oz (621 g)
Enclosure Dimensions	5.1 in x 7.1 in x 2.0 in (129.5mm x 180.3mm x 50.8mm)
Enclosure Type	NEMA 4, IP64
Android Application	FlashTrak
Data Communication	Transmitted through Wi-Fi
Data Plan Service	M2M (Machine to Machine)
Web-Based Application	ColdTrak Data Central
Certification	FCC, WEEE, CE Mark, RoHS Compliant



Model	Model Number
Facility	22125

- Controller/receiver for FlashTrak Telematics System
- Data automatically transferred to cloud-based ColdTrak Data Central
- Frequency hopping capabilities across 50 channels to minimize interference
- Data transmitted through Wi-Fi connections
- ColdTrak.com easily integrates with third party ERP (Enterprise Resource Planning) systems

DeltaTrak manufactures products under an ISO 9001:2015 registered quality management system

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