

THE X4000BC PRODUCT GUIDE

Reporting

Coverage

Ignition

Power

Improved Driver Accountability. Streamlined Operations.

Did your driver take an unauthorized detour or were they re-routed due to an accident? Are they sitting in a parking lot talking on the phone with the vehicle idling? GPS tracking using the X4000BC will give you the data needed to answer these questions and more.

Designed using a GSM/GPRS modem with an internal antenna and backup battery to monitor main power disconnects and provide continuous tracking power, the X4000BC is a small, simple, but powerful vehicle tracking solution, customizable for any business concerned with driver accountability, fuel reduction, theft, and asset protection.

Alerts and reports containing actionable data on speeding, geofences, time-sheets, and off-hours use provide real-time insight your company needs to: save money in errors caught in payroll, improve dispatch times, improve fuel consumption, improve driver accountability, and gain peace of mind knowing you're receiving the best product and support in the industry using the X4000BC from Bahamas Asset Tracking, Ltd.



Key Features

Product features should help increase productivity to encourage business growth. The X4000BC is a feature-smart, cutting-edge hardware and software option providing a cost efficient solution for almost every business.

- Real-time Tracking and Reports
- Ignition and Power
- Coverage and Communication





Real Time TRACKING + REPORTS

with the X4000BC

A Report Solution for Almost Any Business Need

Vehicle tracking is only as good as the actionable data collected from the GPS unit doing the tracking. Fleet managers and business owners need reliable, real-time, heavy equipment and vehicle-location and tracking. The X4000BC is a top-notch solution to vehicle-location and asset monitoring, providing a report solution for almost any need.

- State Mileage
- Time Sheets for Trip Times
- Real-Time Vehicle Location
- Historical Movements of Vehicle
- Vehicle Maintenance Alerts and Reports
- Color Coded Vehicle Status
- Unlimited Landmarks
- Geofences - Polygon Style for Customized Fences - 3 Per Unit
- Idling Times
- Real-Time Geofencing Alerts
- After Hours Vehicle Monitoring
- Speed Alerts and Reports
- History Stored from Life of Install; Indefinitely - Not 'Archived'
- Fastest Web-Interface Speeds in the Industry
- Free Training and Tech Support
- Software Engineers are All In-House

Monday, October 17, 2011

Event	Address	Time Date	Idle Time
Idle	201 Beatrice Ln, Talladega, AL	08:59 AM 10/17/2011	20 minutes, 21 seconds
Idle	1946 Stemley Bridge Rd, Talladega, AL	09:15 AM 10/17/2011	2 minutes, 39 seconds
Idle	, Lincoln, AL	09:40 AM 10/17/2011	5 minutes, 19 seconds
Idle	, Huntsville, AL	01:02 PM 10/17/2011	7 minutes, 51 seconds
Idle	, Huntsville, AL	03:54 PM 10/17/2011	10 minutes, 59 seconds
Idle	1862 Jordan Ln Nw, Huntsville, AL	04:18 PM 10/17/2011	2 minutes, 37 seconds
Idle	, Huntsville, AL	04:36 PM 10/17/2011	2 minutes, 8 seconds
Idle	, Huntsville, AL	05:15 PM 10/17/2011	3 minutes, 48 seconds
Idle	1947 Stemley Bridge Rd, Talladega, AL	07:30 PM 10/17/2011	7 minutes, 9 seconds

Total Idle Time: 1 hour, 5 minutes, 9 seconds

Tuesday, October 18, 2011

Event	Address	Time Date	Idle Time
Idle	183 Beatrice Ln, Talladega, AL	09:06 AM 10/18/2011	27 minutes, 34 seconds
Idle	491 S Noble St, Anniston, AL	09:55 AM 10/18/2011	6 minutes, 51 seconds
Idle	, Scottsboro, AL	01:23 PM 10/18/2011	16 minutes, 59 seconds
Idle	1352 Old Water Works Rd Sw, Fort Payne, AL	05:12 PM 10/18/2011	38 minutes, 58 seconds

Total Idle Time: 1 hour, 32 minutes, 6 seconds

Wednesday, October 19, 2011

Event	Address	Time Date	Idle Time
Idle	175 Beatrice Ln, Talladega, AL	08:04 AM 10/19/2011	6 minutes, 34 seconds
Idle	, Fairfield, AL	01:16 PM 10/19/2011	9 minutes, 37 seconds
Idle	2237 Bessemer Rd, Birmingham, AL	01:32 PM 10/19/2011	2 minutes, 57 seconds
Idle	4633 Avenue V, Birmingham, AL	01:57 PM 10/19/2011	20 minutes, 48 seconds
Idle	4658 Avenue W, Birmingham, AL	02:50 PM 10/19/2011	4 minutes, 51 seconds
Idle	4605 Avenue V, Birmingham, AL	03:04 PM 10/19/2011	3 minutes, 33 seconds

Summary Report for: Truck 332 JOHJA

Totals:	
Total Engine On	7 hours, 26 minutes, 27
Total Engine Off	5 hours, 6 minutes, 14 s
Total Travel Time	5 hours, 20 minutes, 22
Total Distance	261.54 miles
Total Idle Time	2 hours, 6 minutes, 5 se
Max Speed	75 mph
Avg Speed	49 mph



Advanced OPERATIONS + PERFORMANCE

with the X4000BC

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CALL TODAY

242-328-8431

Real-Time Tracking and Reports

- Track Employee Off Hours Use
- Schedule Maintenance Alerts
- Tow Monitoring



Ignition and Power

- Ignition On/Off
- Starter Disable
- Power Take Off
- Internal Back-Up Battery



Coverage and Communication

- National GSM coverage
- Instant Alerts Via Text or Email
- 99.99% Network Up Time

