GPSTRACKIT.COM

BAHAMAS
Asset Tracking Ltd.

THE L20003G PRODUCT GUIDE

Tracking   Reports   Coverage   Alerts

Increase Productivity. Reduce Overhead. Improve Safety.

Fleet managers looking to increase productivity, reduce company overhead, and improve safety will stay ahead of their competition and gain 5 times the coverage of any other wireless provider using the inexpensive, real-time CDMA technology of the L20003G by GPSTrackit.com.

When tracking employees in rural areas, the reliability of the L20003G creates peace of mind by providing the data you need, to know where your employees are and what they are doing at any given time. This will help to increase productivity, reduce overhead and improve safety.

Using the idle reduction technology of the L20003G, your business can out perform its competition using the real-time data it provides to reduce fuel consumption by as much as 25%.
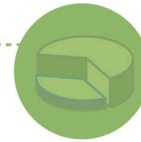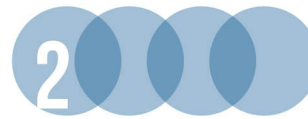
Backed by a dedicated, in-house customer service and technical support staff, the L20003G is a perfect solution to increase productivity, reduce company overhead, and improve safety for your business.

Key Features

Encourage business growth through product features meant to provide real business solutions. Designed using top of the line hardware and software, the L20003G is a smart solution for growing and organizing your fleet management needs.

- Real-Time Tracking and Reports
- Coverage and Communication
- Driver Alerts

Real Time
TRACKING + REPORTS
with the L20003G

Tangible Data That Creates a Positive, Accountable Impact

The L20003G is a compact solution to provide real-time tracking and reporting for all of your fleet and transport management needs. Decreasing fuel expenses, improving: arrival, delivery, and response times, and organizing operations becomes more efficient with data provided by the L20003G.

- State Mile Reporting
- 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 - 10 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

First Ignition On Time	Last Ignition Off Time	Tota
08:39 AM 10/17/2011	07:43 PM 10/17/2011	11 h
217 Beatrice Ln, Talladega, AL	195 Beatrice Ln, Talladega, AL	
Driver: John Jacks		

Tuesday, October 18, 2011

First Ignition On Time	Last Ignition Off Time	Tota
08:39 AM 10/18/2011	09:18 PM 10/18/2011	12 h
193 Beatrice Ln, Talladega, AL	197 Beatrice Ln, Talladega, AL	
Driver: John Jacks		

Wednesday, October 19, 2011

First Ignition On Time	Last Ignition Off Time	Tota
07:58 AM 10/19/2011	04:03 PM 10/19/2011	8 ho
199 Beatrice Ln, Talladega, AL	197 Beatrice Ln, Talladega, AL	
Driver: John Jacks		

Thursday, October 20, 2011

First Ignition On Time	Last Ignition Off Time	Tota
07:07 AM 10/20/2011	07:39 PM 10/20/2011	12 h
191 Beatrice Ln, Talladega, AL	197 Beatrice Ln, Talladega, AL	
Driver: John Jacks		

Friday, October 21, 2011

Monday, October 17, 2011

Event	Address		Date/Time
Ignition On	217 Beatrice Ln, Talladega, AL		08:39 AM 10/17/2011
Ignition Off	75388 AL-77, Lincoln, AL		09:25 AM 10/17/2011
Ignition On	75312 AL-77, Lincoln, AL		09:25 AM 10/17/2011
Ignition Off	1866 Jordan Ln Nw, Huntsville, AL		12:16 PM 10/17/2011
Ignition On	, Huntsville, AL		12:26 PM 10/17/2011
Ignition Off	1850 Jordan Ln Nw, Huntsville, AL		12:28 PM 10/17/2011
Ignition On	1850 Jordan Ln Nw, Huntsville, AL		12:31 PM 10/17/2011
Ignition Off	, Huntsville, AL		12:41 PM 10/17/2011
Ignition On	, Huntsville, AL		12:51 PM 10/17/2011
Ignition Off	, Huntsville, AL		01:02 PM 10/17/2011
Ignition On	, Huntsville, AL		02:43 PM 10/17/2011
Ignition Off	, Huntsville, AL		03:19 PM 10/17/2011
Ignition On	, Huntsville, AL		03:43 PM 10/17/2011
Ignition Off	1584 Jordan Ln Nw, Huntsville, AL		04:09 PM 10/17/2011
Ignition On	1588 Jordan Ln Nw, Huntsville, AL		04:13 PM 10/17/2011
Ignition Off	, Huntsville, AL		04:36 PM 10/17/2011
Ignition On	, Huntsville, AL		05:11 PM 10/17/2011
Ignition On	195 Beatrice Ln, Talladega, AL		07:43 PM 10/17/2011
Total Ignition On: 7 hours, 52 minutes, 7 seconds		Total Ignition Off: 16 hours, 7 minutes, 43 seconds	

Tuesday, October 18, 2011

Monday, October 17, 2011

Event	Address
Idle	201 Beatrice Ln, Talladega, AL
Idle	1946 Stemley Bridge Rd, Talladega, AL
Idle	, Lincoln, AL
Idle	, Huntsville, AL
Idle	, Huntsville, AL
Idle	1862 Jordan Ln Nw, Huntsville, AL
Idle	, Huntsville, AL
Idle	, Huntsville, AL
Idle	1947 Stemley Bridge Rd, Talladega, AL
Total Idle Time: 1 hour, 5 minutes, 9 seconds	

BAHAMAS Asset Tracking Ltd.

Advanced
OPERATIONS + PERFORMANCE
with the L20003G

BAHAMAS Asset Tracking Ltd.

Real-Time Tracking and Reports

- Hardwire Unit
- Up to 3 Yr. Warranty
- *Optional IFTA Integration

Coverage and Communication

- CDMA Coverage
- Driver Identification
- Instant Alerts Via Text or Email

Driver Alerts

- Closest Vehicle to an Address
- Idle Alerts
- Speed Alerts

Items are options and may incur additional fees.

L20003G
TECHNICAL SPECIFICATIONS

Call for More Information

BAHAMAS Asset Tracking Ltd.

CALL TODAY
866-320-5810

Frequency Band
- CDMA Dual-Band 800/1900 MHz

Transmit Power
- 800: +24 dBm
- 1900: +24 dBm

Data Support
- SMS, CDMA 1xRTT

Certifications
- Fully certified FCC, CE, IC, PTCRB, Verizon

Location Technology
- 50 Channel GPS
- SBAS: WAAS, EGNOS, MSAS

Location Accuracy
- 2.0 Meter CEP (with SBAS)

Tracking Sensitivity: -162 dBm

Acquisition Sensitivity: -147 dBm

AGPSCapable

Inputs: 2

Outputs: 3 Relay Driver

Status LED's: GPS and Cellular

Operating Voltage
- 6-32 VDC

Power Consumption
- < 3 mA @ 12 V (deep sleep)
- < 10MA @ 12V (Sleep on Network w/SMS)
- < 20MA @ 12V (Sleep on Network w/GPRS)
- < 70MA @ 12V (Active Tracking)

Dimensions
- 2.0 x 4.0 x 0.85 inches (51 x 102 x 22 mm)

Weight - 74g

Operating Temperature
- -30 to +75 C

Storage Temperature
- -40 to +85 C

Questions? Need Answers?
Call Us