

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
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EPAS ID: PAT3062428

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Execution Date
U.S. BANK NATIONAL ASSOCIATION	10/10/2014

**RECEIVING PARTY DATA**

<b>Name:</b>	STARTRAK INFORMATION TECHNOLOGIES, LLC
<b>Street Address:</b>	395 W. PASSAIC ST.
<b>Internal Address:</b>	SUITE 325
<b>City:</b>	ROCHELLE PARK
<b>State/Country:</b>	NEW JERSEY
<b>Postal Code:</b>	07662

**PROPERTY NUMBERS Total: 41**

Property Type	Number
Patent Number:	5955942
Patent Number:	6786458
Patent Number:	6567000
Patent Number:	6292724
Patent Number:	6651001
Patent Number:	6735150
Patent Number:	6795783
Patent Number:	6863222
Patent Number:	7702327
Patent Number:	7812733
Patent Number:	7911330
Patent Number:	8227713
Patent Number:	8284066
Application Number:	10636513
Application Number:	11611838
Application Number:	11971739
Application Number:	11971757
Application Number:	12098403
Application Number:	12251445
Application Number:	12269969

PATENT

Property Type	Number
Application Number:	12498984
Application Number:	12502976
Application Number:	12503054
Application Number:	12533962
Application Number:	12693435
Application Number:	12706263
Application Number:	12707666
Application Number:	12763188
Application Number:	12781215
Application Number:	12832047
Application Number:	12952198
Application Number:	12987204
Application Number:	13023071
Application Number:	13032598
Application Number:	13049883
Application Number:	13053182
Application Number:	13240178
Application Number:	13240260
Application Number:	13417788
Application Number:	61616148
Application Number:	61724671

**CORRESPONDENCE DATA**

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<b>ATTORNEY DOCKET NUMBER:</b>	39997.00600
<b>NAME OF SUBMITTER:</b>	BLAKE H. GILSON
<b>SIGNATURE:</b>	/bhg/
<b>DATE SIGNED:</b>	10/13/2014

**Total Attachments: 7**  
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## FIRST LIEN PATENT SECURITY INTEREST RELEASE AGREEMENT

This FIRST LIEN PATENT SECURITY INTEREST RELEASE AGREEMENT (this "**Patent Security Release**") dated October 10, 2014, is made by U.S. Bank National Association, as collateral agent for the benefit of the Note Holders (in such capacity, together with its successors in such capacity, the "**Collateral Agent**") in favor of StarTrak Information Technologies, LLC (the "**Grantor**"). All capitalized terms used herein and not otherwise defined shall have the meaning assigned to such terms in the Security Agreement.

WHEREAS, the Borrower entered into that certain First Lien Pledge and Security Agreement dated as of January 4, 2013 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "**Security Agreement**") among the Borrower, each of the subsidiaries of the Borrower party thereto and the Collateral Agent, as collateral agent for the Note Holders;

WHEREAS, pursuant to the Security Agreement, the Grantor executed that certain Grant of Security Interest in Patents, dated as of January 4, 2013 (as amended, amended and restated, supplemented, or otherwise modified from time to time, the "**Patent Security Agreements**"), whereby the Grantor granted to the Collateral Agent for the ratable benefit of the Note Holders a security interest in and to certain intellectual property of the Grantor;

WHEREAS, the Patent Security Agreements were recorded with the Patent Division of the United States Patent and Trademark Office on January 11, 2013 at Reel 029609 and Frame 0987;

WHEREAS, in accordance with the terms of the Payoff Letter (the "**Payoff Letter**") dated on or about the date of this Patent Security Release and given by the Collateral Agent, the obligations secured by the Collateral (as defined below) have been repaid or otherwise satisfied to the extent set forth in the Payoff letter; and

WHEREAS, the Collateral Agent therefore desires to release its security interest in and to the Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Agent hereby agrees as follows:

SECTION 1. Release of Grant of Security. The Collateral Agent hereby releases to the Grantor its security interest in all of the Grantor's right, title and interest in and to the following (the "**Collateral**");

- (i) all patents and patent applications, including, without limitation, the patents and patent applications set forth in Schedule A hereto (the "**Patents**");
- (ii) all reissues, divisions, continuations, continuations-in-part, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

(iii) any and all claims for damages and injunctive relief for past, present and future infringement, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

(iv) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

SECTION 2. Recordation. The Collateral Agent authorizes and requests that the Commissioner for Patents and any other applicable government officer record this Patent Security Release.

SECTION 3. Governing Law. This Patent Security Release shall be governed by, and construed in accordance with, the laws of the State of New York without regard to the conflict of laws rules thereof (to the extent such principles or rules are not mandatorily applicable by statute or would require or permit the application of the laws of another jurisdiction).

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IN WITNESS WHEREOF, the Collateral Agent has caused this Patent Security Release to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

U.S. BANK NATIONAL  
ASSOCIATION, as Collateral Agent

By: 

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Michael M. Hopkins  
Vice President

## Schedule A

### Patents

<u>Patent Number</u>	<u>Issue Date</u>	<u>Title</u>
5,955,942	09/21/1999	Method and Means for Monitoring Events in Vehicles
6,786,458	09/07/2004	Methods and Apparatus for Truck Hunting Determination
6,567,000	05/20/2003	Method and Means for Monitoring Events in Vehicles
6,292,724	09/18/2001	Method of and System and Apparatus for Remotely Monitoring the Location, Status, Utilization and Condition of Widely Geographically Dispersed Fleets of Vehicular Construction Equipment and the Like and Providing and Displaying Such Information
6,651,001	11/18/2003	Method of and System and Apparatus for Integrating Maintenance Vehicle and Service Personnel Tracking Information with the Remote Monitoring of the Location, Status, Utilization and Condition of Widely Geographically Dispersed Fleets of Vehicular Construction Equipment
6,735,150	05/11/2004	Method of and Apparatus for Distinguishing Engine Idling and Working Hours
6,795,783	09/21/2004	Method of and Apparatus for Accurate Resistance Measurement with a Programmable Current Source
6,863,222	03/08/2005	System and Method for Freight Refrigeration Power Control

7,702,327	04/20/2010	Wireless Control for Creation of, and Command Response to, Standard Freight Shipment Messages
7,812,733	10/12/2010	Container Power Sensing System and Method
7,911,330	03/22/2011	Tractor-Trailer Coupling Detection
8,227,713	07/24/2012	Railcar Weighing System
8,284,066	10/09/2012	Container Power Sensing System and Method

**Patent Applications**

<u>Patent Application Number</u>	<u>Filing Date</u>	<u>Title</u>
10/636,513	08/07/2003	Command System for Controlling Selected Set of Multiple Assets
11/611,838	12/15/2006	Real-Time, Self-Directing Updating of Asset State
11/971,739	01/09/2008	Association of Refrigerated Shipping Containers with Dispatch Orders
11/971,757	01/09/2008	Identification and Association of Refrigerated Shipping Containers with Dispatch Orders
12/098,403	04/04/2008	Railcar Weighing System
12/251,445	10/14/2008	Integrating Refrigerated Transport Operations and Logistics by Creating Operational States via Wireless Communications
12/269,969	11/13/2008	Display and Management of Events in Transport Refrigeration Units
12/498,984	07/07/2009	Detection of Fuel Anomalies in Mobile Equipment



12/502,976	07/14/2009	Command System for Controlling Selected Set of Multiple Assets
12/503,054	07/14/2009	Command System for Controlling Selected Set of Multiple Assets
12/533,962	07/31/2009	Detection of the State of a Refrigerator Door
12/693,435	01/25/2010	Identification and Association of Refrigerated Shipping Containers with Dispatch Orders
12/706,263	02/16/2010	System and Method for Freight Refrigeration Power Control
12/707,666	02/17/2010	System and Method for Freight Refrigeration Power Control
12/763,188	04/19/2010	Wireless Control for Creation of, and Command Response to, Standard Freight Shipment Messages
12/781,215	05/17/2010	System and Method for Freight Refrigeration Power Control
12/832,047	07/07/2010	Monitoring of Fuel for Power Limited Devices
12/952,198	11/22/2010	Real-Time, Self-Directing Updating of Asset State
12/987,204	01/10/2011	Tractor-Trailer Coupling Detection
13/023,071	02/08/2011	Power Control of Multi-Compartment Units
13/032,598	02/22/2011	Real-Time, Self-Directing Updating of Asset State
13/049,883	03/16/2011	Method for Providing Enhanced GPS Location in Mobile Asset Tracking
13/053,182	03/23/2011	Enhanced GPS Location in Mobile Asset Tracking
13/240,178	09/22/2011	Flexible Fuel Sensor

13/240,260	09/22/2011	Vented Fuel Sensor
13/417,788	03/12/2012	Railcar Weighing System
61/616,148	03/27/2012	Self Calibrating Capacitive Fuel Sensor
61/724,671	11/09/2012	System and Method for Time-Temperature Monitoring of Transportable Goods