

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT2892412

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	STATSIGNAL SYSTEMS, INC.	07/31/2006
RECEIVING PARTY DATA		
Name:	HUNT TECHNOLOGIES, INC.	
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City:	LAFAYETTE	
State/Country:	INDIANA	
Postal Code:	47904	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	8193930
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ATTORNEY DOCKET NUMBER:	STAT692CON3	
NAME OF SUBMITTER:	RYAN A. SCHNEIDER	
SIGNATURE:	/RYAN A. SCHNEIDER, #45083/	
DATE SIGNED:	06/10/2014	
Total Attachments: 10		
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PATENT ASSIGNMENT

This Patent Assignment (this "Patent Assignment") is delivered pursuant to the Asset Purchase Agreement (the "Asset Purchase Agreement") dated as of July 31, 2006, between StatSignal Systems, Inc., a Georgia corporation, as "Seller," and Hunt Technologies, Inc., a Minnesota corporation, as "Buyer." Capitalized terms used in this Patent Assignment without definition have the respective meanings given to them in the Asset Purchase Agreement

Seller has delivered this instrument signed by Seller to enable Buyer to file it with any appropriate governmental authority to indicate ownership of Intellectual Property described below and for the other purposes set forth in this instrument. This instrument supplements and is in addition to all other rights of Buyer under the Asset Purchase Agreement and other instruments of transfer delivered in connection with the Asset Purchase Agreement.

NOW, THEREFORE, for good and valuable consideration, receipt of which the Seller acknowledges, and by signing and delivering this instrument, Seller sells, assigns, transfers, conveys, and delivers to Buyer all of Seller's right, title, and interest in and to:

(a) the patents, patent applications and invention disclosures listed in Annex A to this Patent Assignment; and

(b) the following properties and rights with respect to all patents and patent applications so listed in Annex A:

(i) the inventions claimed or described in the patents or applications;

(ii) any patents in the United States and anywhere else in the world and patent applications that have been or may be granted or filed, respectively, with respect to those inventions, including without limitation all foreign patents that may claim priority based on and correspond to the patents listed in Annex A;

(iii) all divisions, renewals, reissues, continuations, extensions and continuations-in-part of the foregoing patents;

(iv) all income, royalties, damages and payments due or payable to Seller with respect to the patents, including without limitation unpaid damages and payments for past, present and future infringements of any patent; and

(v) all rights to sue and recover damages and payments for past, present and future infringements of any of the patents, including the right to fully and entirely replace the Seller in all related matters.

The foregoing rights in and under the patents will apply to the full end of their terms as fully as Seller would have held the same in the absence of this Patent Assignment. As of the date set forth below, Buyer has succeeded to all right, title and standing of Seller to (a) receive all rights and benefits pertaining to the patents described above and (b) commence, prosecute, defend and settle all claims and take all actions that Buyer, in its sole discretion, may elect in relation to the patents and rights described above. This Patent Assignment (a) is irrevocable and effective upon Seller's signature to and delivery of a manually signed copy of this instrument or facsimile or email transmission of the signature to this

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REEL: 018545 FRAME: 0171

PATENT
REEL: 033069 FRAME: 0391

instrument in connection with the Closing, if and only if the Closing is completed, (b) benefits and binds the parties to the Asset Purchase Agreement and their respective successors and assigns and (c) does not modify or affect, and is subject to, the provisions of the Asset Purchase Agreement.

The undersigned has signed this Patent Assignment on July 31, 2006.

STATSIGNAL SYSTEMS, INC.

By:

Its:

David A. Belinfante
Vice President

STATE OF:
COUNTY OF:

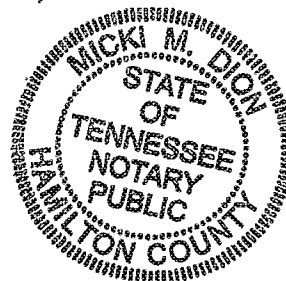
On July 28, 2006, before me, Micki M. Dion (the undersigned notary), personally appeared David A. Belinfante personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.

Micki M. Dion
Notary Public

My commission expires: 11-22-08

(Notary Seal)



ANNEX A TO PATENT ASSIGNMENT

Registered Patents

Patent	Registration No. and Country	Registration Date

Pending Patent Applications

Patent	Application Number and Country	Application Date

CHIDMS1/2449727.2

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Work in Progress for StatSignal Systems, Inc.

Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-1100	Issued	09/439,059	US	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	12-Nov-1999	6,437,692	01-Aug-2002
081607-1101	Allowed	10/139,492	US	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	06-May-2002		
081607-1102	Unfiled		US				
081607-1103	Pending	11/395,685	US	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	31-Mar-2006		
081607-1180	Issued	09/925,393	US	SYSTEMS AND METHODS FOR PROVIDING REMOTE MONITORING OF CONSUMPTION FOR A UTILITY METER	09-Aug-2001	6,836,737	28-Dec-2004

PATENT

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REEL: 033069 FRAME: 0394

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Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-1181	Published	10/955,381	US	SYSTEMS AND METHODS FOR PROVIDING REMOTE MONITORING OF CONSUMPTION FOR AN ELECTRIC METER	30-Sep-2004		
081607-1190	Issued	09/956,377	US	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK	19-Sep-2001	6,784,807	31-Aug-2004
081607-1191	Issued	10/930,019	US	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK	30-Aug-2004	7,019,667	28-Mar-2006
081607-1220	Issued	09/929,926	US	SYSTEM AND METHOD FOR CONTROLLING POWER DEMAND OVER AN INTEGRATED WIRELESS NETWORK	15-Aug-2001	6,671,586	30-Dec-2003

PATENT

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REEL: 033069 FRAME: 0395

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Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-1221	Abandoned	10/128,824	US	SYSTEM AND METHOD FOR CONTROLLING GENERATION OVER AN INTEGRATED WIRELESS NETWORK	24-Apr-2002		
081607-1222	Issued	10/696,192	US	SYSTEM AND METHOD FOR CONTROLLING POWER DEMAND OVER AN INTEGRATED WIRELESS NETWORK	29-Oct-2003	6,862,498	01-Mar-2005
081607-1223	Published	10/937,635	US	SYSTEM AND METHOD FOR CONTROLLING GENERATION OVER AN INTEGRATED WIRELESS NETWORK	09-Sep-2004		
081607-1250	Issued	10/369,417	US	A USER INTERFACE FOR MONITORING REMOTE DEVICES	18-Feb-2003	6,931,445	16-Aug-2005
081607-2020	Inactive	PCTUS00/31166	US		13-Nov-2000		

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REEL: 033069 FRAME: 0396

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Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-2021	Pending	2,391,372	CA	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	13-Nov-2000		
081607-2022	Pending	0015528-4	BR	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	13-Nov-2000		
081607-2023	Published	00978595.7	EP	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	13-Nov-2000		
081607-2024	Issued	2002/004732	MX	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING REMOTE DEVICES	13-Nov-2000	226981	30-Mar-2005

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REEL: 018545 FRAME: 0177

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REEL: 033069 FRAME: 0397

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Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-2060	Abandoned	PCTUS01/24871	WO	SYSTEMS AND METHODS FOR PROVIDING REMOTE MONITORING OF ELECTRICITY CONSUMPTION FOR AN ELECTRIC METER	09-Aug-2001		
081607-2090	Inactive	PCTUS01/46668	WO	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK	07-Nov-2001		
081607-2091	Pending	2,434,551	CA	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK	07-Nov-2001		

PATENT

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Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-2092	Published	01989940.0	EP	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK FOR PROVIDING REMOTE MONITORING OF DEVICES	07-Nov-2001		
081607-2093	Pending	2003/005344	MX	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK	07-Nov-2001		
081607-2110	Inactive	PCTUS04/04771	US	SYSTEM AND METHOD FOR ACCURATE READING OF ROTATING DISK	18-Feb-2004		
081607-2111	Pending	2,516,307	CA	USER INTERFACE FOR MONITORING REMOTE DEVICES	18-Feb-2004		
081607-2112	Pending	2005/008738	MX	USER INTERFACE FOR MONITORING REMOTE DEVICES	18-Feb-2004		

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Case Number:	Status:	Application Number:	Country:	Invention Title:	Filing Date:	Patent Number:	Issue Date:
081607-2113	Pending	PI0407603-6	BR	USER INTERFACE FOR MONITORING REMOTE DEVICES	18-Feb-2004		
081607-2114	Pending	2004214386	AU	USER INTERFACE FOR MONITORING REMOTE DEVICES	18-Feb-2004		
81607-8060	Inactive	60/146,817	US	SYSTEM AND METHOD FOR MONITORING AND CONTROLLING RESIDENTIAL DEVICES	02-Aug-1999		
081607-8130	Inactive	60/224,065	US		09-Aug-2000		
081607-8140	Inactive	60/267,736	US		09-Feb-2001		
081607-8190	Inactive	60/368,506	US	ICON METER	29-Mar-2002		
081607-8200	Inactive	60/368,544	US	ICON METER INTERFACE	29-Mar-2002		

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