

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
INNOVALARM CORPORATION	07/14/2010
RECEIVING PARTY DATA	
Name:	Doug Frans
Street Address:	12005 N. Virginia
City:	Oklahoma City
State/Country:	OKLAHOMA
Postal Code:	73120
PROPERTY NUMBERS Total: 21	
Property Type	Number
Application Number:	12756698
Application Number:	12702822
Application Number:	12703001
Application Number:	12703097
Application Number:	12703081
Application Number:	12703119
Application Number:	11482611
Patent Number:	7656287
Patent Number:	7522035
Patent Number:	7508307
Patent Number:	7501958
Patent Number:	7477144
Patent Number:	7477143
Patent Number:	7477142
Patent Number:	7403110

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PATENT
REEL: 024706 FRAME: 0681

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Patent Number:	7391316
Patent Number:	7173525
Patent Number:	7170404
Patent Number:	7148797
Patent Number:	7129833
Patent Number:	7126467

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	20426.16
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NAME OF SUBMITTER:	Michael J. LaBrie
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Total Attachments: 5

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MEMORANDUM OF SECURITY INTEREST
(InnovAlarm Corporation)

INNOVALARM CORPORATION, a Delaware corporation (the "Debtor"), and DOUG FRANS, individually (the "Secured Party") as agent for the Lenders, enter into this Memorandum of Security Interest effective July 14, 2010.

1. Security Interest. The Debtor granted a security interest in all of the Debtor's intellectual property, including without limitation those patents, trademarks, patent applications, trademark applications and other items set forth on Schedule "1" to this Memorandum (the "Property") pursuant to a Security Agreement dated effective July 14, 2010. All capitalized terms used in this Memorandum and not otherwise defined in this Memorandum will mean the same as those terms are defined in the Security Agreement.
2. Term. The Security Interest granted in the Security Agreement will continue until such time as the Secured Party causes a termination of this Memorandum to be filed pursuant to the terms of the Security Agreement.
3. Contact Information. Persons requiring additional information may contact Tom Blalock, Esquire, at Commercial Law Group, P.C., 5520 North Francis Avenue, Oklahoma City, Oklahoma 73118.
4. Counterpart Execution. This Memorandum may be executed in counterparts, each of which will be considered an original document, and all of which, taken together, will be deemed to constitute a single instrument.

[Signature Pages Follow]

SIGNATURE PAGE TO
MEMORANDUM OF SECURITY INTEREST
(InnovAlarm Corporation)

IN WITNESS WHEREOF, the parties have executed this Memorandum of Security Interest effective the date first above written.

SECURED PARTY:

A handwritten signature in cursive script, appearing to read "Doug Frans", is written over a horizontal line.

DOUG FRANS, individually

SIGNATURE PAGE TO
MEMORANDUM OF SECURITY INTEREST
(InnovAlarm Corporation)

IN WITNESS WHEREOF, the parties have executed this Memorandum of Security Interest effective the date first above written.

DEBTOR:

INNOVALARM CORPORATION, a Delaware corporation

By: _____

Mark Colello, President & CEO

SCHEDULE "1"

Intellectual Property

Issued U.S. Patents:

U.S. Patent Number	Title
7,656,287	Alert system with enhanced waking capabilities
7,522,035	Enhanced bedside sound monitoring and alarm response method, system and device
7,508,307	Home health and medical monitoring method and service
7,501,958	Strobe light alarm detection and alert system
7,477,144	Breathing sound monitoring and alarm response method, system and device
7,477,143	Enhanced personal monitoring and alarm response method and system
7,477,142	Residential fire, safety and security monitoring using a sound monitoring screen saver
7,403,110	Enhanced alarm monitoring using a sound monitoring screen saver
7,391,316	Sound monitoring screen savers for enhanced fire, safety, security and health monitoring
7,173,525	Enhanced fire, safety, security and health monitoring and alarm response method, system and device
7,170,404	Acoustic alert communication system with enhanced signal to noise capabilities
7,148,797	Enhanced fire, safety, security and health monitoring and alarm response method, system and device
7,129,833	Enhanced fire, safety, security and health monitoring and alarm response method, system and device
7,126,467	Enhanced fire, safety, security, and health monitoring and alarm response method, system and device

Patent Application allowed, but not issued:

Application Number	Title
20080007404	Methods, devices and security systems utilizing wireless networks and detection devices

Patent Applications:

Patent Application No.	Title	Filed
12/756,698	Signal processing system and methods for reliably detecting audible alarms	April 8, 2010
12/702,822	Speaker enclosure design for efficiently generating an audible alert signal	February 9, 2010

12/703,001	System and method for efficiently generating audible alarms	February 9, 2010
12/703,097	Supplemental alert generation device	February 9, 2010
12/703,081	Supplemental alert generation device with piezoelectric sensor	February 9, 2010
12/703,119	Supplemental alert generation device for retrofit applications	February 9, 2010
12/702,822	Speaker enclosure design for efficiently generating an audible alert signal	February 9, 2010
12/703,001	System and method for efficiently generating audible alarms	February 9, 2010

Trademarks:

- “InnovAlarm” Serial No. 77351269
- “Lifetone Technology” Serial No. 77481327