

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM493372

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Dunbar Security Products, Inc.		10/10/2018	Corporation: MARYLAND
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Dunbar Digital Armor, LLC		
<b>Street Address:</b>	235 Schilling Circle, Suite 109		
<b>City:</b>	Hunt Valley		
<b>State/Country:</b>	MARYLAND		
<b>Postal Code:</b>	21031		
<b>Entity Type:</b>	Limited Liability Company: MARYLAND		
<b>PROPERTY NUMBERS Total: 7</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	5170268	CYPHON	
<b>Registration Number:</b>	5175818	CYPHON	
<b>Registration Number:</b>	4444879	DUNBAR DIGITAL ARMOR	
<b>Registration Number:</b>	4385719	THE MOST TRUSTED NAME IN CYBERSECURITY	
<b>Registration Number:</b>	4572967	DUNBAR CYBERSECURITY	
<b>Registration Number:</b>	4568928	DUNBAR CYBERSECURITY	
<b>Registration Number:</b>	4653330	DIGITAL ARMOR	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	301-696-57		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
<b>Phone:</b>	(301) 698-2325		
<b>Email:</b>	ahurlburt@milesstockbridge.com,ewortham@milesstockbridge.com		
<b>Correspondent Name:</b>	Alisa D. Hurlburt-Miles & Stockbridge PC		
<b>Address Line 1:</b>	30 WEST PATRICK STREET, SUITE 600		
<b>Address Line 4:</b>	FREDERICK, MARYLAND 21701-5665		
<b>NAME OF SUBMITTER:</b>	Alisa D. Hurlburt		
<b>SIGNATURE:</b>	/Alisa D. Hurlburt/		
<b>DATE SIGNED:</b>	10/10/2018		

CH \$190.00 5170268

**Total Attachments: 29**

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## TRADEMARK ASSIGNMENT AND ASSUMPTION AGREEMENT

This Trademark Assignment and Assumption Agreement (this “**Assignment**”) is entered into as of October 10, 2018 (the “**Effective Date**”), by and between, Dunbar Security Products, Inc., a corporation organized under the laws of the State of Maryland (“**Assignor**”), and Dunbar Digital Armor, LLC, a Maryland limited liability company (“**Assignee**”). Assignor and Assignee may be referred to herein individually as a “**Party**” and collectively as the “**Parties.**”

**WHEREAS**, Assignor is the owner of certain trademarks used in connection with its cybersecurity Business (“**Business**”); and

**WHEREAS**, Assignor desires to convey, transfer, assign, and deliver all of its rights in and to the Assigned Trademarks (as defined below) on the terms and subject to the conditions set forth in this Assignment and Assignee desires to accept the same.

**NOW, THEREFORE**, in consideration of the mutual covenants, terms and conditions set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties agree as follows:

1. Assignment. Assignor hereby does irrevocably sell, convey, transfer, and assign to Assignee, and its successors and assigns, and Assignee agrees to accept, effective as of the date first set forth above, all right, title and interest in and to the trademarks set forth on Exhibit A attached hereto (the “**Assigned Trademarks**”), together with all common law rights and associated good will of Assignor or the Business connected with the use of or symbolized thereby, and all claims for damages by reason of past infringement with the right to sue for and collect damages, the same to be held and enjoyed by Assignee, its respective successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor had this Assignment not been made. Assignee shall have full and unrestricted right to make, use, license, assign, offer to sell, sell, encumber, secure, loan, and otherwise exploit the Assigned Trademarks to its fullest extent anywhere in the world, without the consent of and without accounting to Assignor and without sharing the revenue or profits generated by or through such use, license, assignment, sale, encumbrance, loan or other exploitation of the Assigned Trademarks. Assignor hereby agrees that it shall not take any action that may restrict Assignee’s ownership rights in the Assigned Trademarks and that it shall discontinue any use or exploitation of the Assigned Trademarks. Assignor hereby authorizes the United States Patent and Trademark Office and any other governmental agencies having jurisdiction over the Assigned Trademarks to identify Assignee as the owner of all applications and registrations issuing from any applications pending related to the Assigned Trademarks. Assignor further hereby authorizes the United States Patent and Trademark Office and any trademark office in any and all foreign countries to issue any and all registrations related to the Assigned Trademarks to Assignee as the assignee of Assignor’s entire right, title and interest in and to the same.

2. Further Assurances. Assignor agrees, without further consideration, to take such actions, including without limitation, the execution, acknowledgment, and delivery of documents, as may be necessary and appropriate or reasonably requested by Assignee to further effectuate the assignment contemplated herein. Without limitation, Assignor agrees that, when

requested by Assignee, Assignor will promptly sign all papers, take all rightful oaths, and do all acts which may be necessary, desirable or convenient for securing and maintaining the Assigned Trademarks in all countries and for vesting title thereto in Assignee, its successors, assigns and legal representatives or nominees.

3. Remedies. Assignor acknowledges and agrees that any violation of this Assignment will cause immediate and irreparable harm to Assignee and the damages may be difficult or impossible to measure. Therefore upon any actual or impending violation of this Assignment, Assignee may seek a restraining order, preliminary and permanent injunction, without bond, restraining or enjoining any such violation by Assignor or any person or entity acting in concert with or on behalf of Assignor. Such remedy shall be additional to and not in limitation of any other remedy that may otherwise be available either in equity or at law.

4. Successors and Assigns. All of the terms and provisions of this Assignment shall be binding upon, and shall inure to the benefit of, Assignor and Assignee and their respective successors and assigns.

5. Governing Law. All questions concerning the construction, validity, and interpretation of this Assignment and the performance of the obligations imposed by this Assignment will be governed by the laws of the State of Maryland without reference to any conflict of laws rules.

6. Waiver. Any waiver of a Party's rights under this Assignment may only be made by a writing signed by the Party waiving such rights and the failure of any Party hereto to enforce at any time any provision of this Assignment shall not be construed to be a waiver of such provision, nor in any way to affect the validity of this Assignment or any part hereof or the right of any Party thereafter to enforce each and every such provision. No waiver of any breach of this Assignment shall be held to constitute a waiver of any other or subsequent breach.

7. Severability. This Agreement may be executed in separate counterparts (any of which may be delivered by facsimile or electronic image transmission, including PDF file), each of which will be an original and all of which taken together will constitute one and the same agreement.

8. Counterparts. This Assignment may be executed simultaneously in multiple counterparts, none of which need contain the signatures of all Parties, each of which will be deemed to be an original copy of this Assignment, and all of which together will be deemed to constitute one and the same agreement. It shall not be necessary in making proof of this Assignment to produce or account for more than the number of counterparts containing the respective signatures of, or on behalf of, all of the Parties hereto.

9. Electronic Delivery. The exchange of copies of this Assignment and of signature pages by facsimile or electronic transmission ("**Electronic Delivery**") shall constitute effective execution and delivery of this Assignment as to the Parties, shall be treated as an original agreement and signature pages thereof for all purposes, and shall be deemed to have the same binding legal effect as if it were the original signed version thereof delivered in person. At the

request of any Party hereto, each other Party hereto shall re-execute original forms thereof and deliver them to all other Parties. No Party hereto shall raise the use of such Electronic Delivery to deliver a signature, or the fact that any signature or agreement or instrument was transmitted or communicated through the use of Electronic Delivery, as a defense to the formation of a contract and each such Party forever waives any such defense, except to the extent such defense relates to lack of authenticity.

- Signatures appear on the following page -

IN WITNESS WHEREOF, the Parties have caused this Assignment to be executed as of the date first written above.

DUNBAR SECURITY PRODUCTS, INC.

By: 

Name: Kevin R. Dunbar

Title: President

DUNBAR DIGITAL ARMOR, LLC

By: 

Name: Kevin R. Dunbar

Title: Chief Executive Officer

[Signature page to Trademark Assignment and Assumption Agreement]

**EXHIBIT A**  
**ASSIGNED TRADEMARKS**

MARK	COUNTRY	OWNER/ASSIGNEE	STATUS	APPLICATION NUMBER	APPLICATION DATE	REGISTRATION NUMBER	REGISTRATION DATE	GOODS AND SERVICES
CYPHON	United States	Dunbar Security Products, Inc.	Registered	87129137	August 5, 2016	5170268	March 28, 2017	Int'l Cl. 9: Computer software for data aggregation and management, namely, collecting, normalizing, indexing, enhancing, searching, monitoring, organizing, and analyzing data.
CYPHON & Design  <b>Cyphon</b>	United States	Dunbar Security Products, Inc.	Registered	87138431	August 15, 2016	5175818	April 4, 2017	Int'l Cl. 9: Computer software for data aggregation and management, namely, collecting, normalizing, indexing, enhancing, searching, monitoring, organizing, and analyzing data.
DUNBAR DIGITAL ARMOR	United States	Dunbar Security Products, Inc.	Registered	85723476	September 7, 2012	4444879	December 3, 2017	Int'l Cl. 38: Transmittal of anti-virus scanning and other network security software via a global computer network; information and consultancy with regard

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								<p>to the aforementioned services.</p> <p>Int'l Cl. 39: Electronic storage of data files for clients to store and retrieve data via a global computer network; electronic document and email archiving services.</p> <p>Int'l Cl. 42: Development of software for network and Internet security and data encryption; computer consultation; computer consultation in the field of computer security; computer virus protection services; computer software installation services; development, updating, publishing and maintenance of software for networks and standalone computers in the fields of security, database management, and anti-virus protection and monitoring security systems; providing information in the field of</p>



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								<p>computer security; application service provider services, namely, providing on-line, non-downloadable software for computer security testing in the fields of computer and Internet security; updating computer software; computer monitoring services in the nature of tracking hardware and software performance and processes and sending reports thereof; monitoring the computer systems of others for technical purposes and providing back-up computer programs and facilities; providing information concerning encryption of electronic data for website and e-commerce transaction security; computer and software consultancy services in the fields of digital media, data encryption, computer security, communication security and computer software; encryption and</p>

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								<p>decryption of data and communications; creating indexes of information available on websites and filtering unwanted electronic transmissions from websites; computer services, namely, filtering of unwanted and unsolicited email; providing information about assessing computer security, preventing computer threats and design and development of computer security hardware and software applications; Computer services, namely, providing a web-based system featuring on-line non-downloadable software that enables users to access, observe, and control a local or remote security system and its data.</p> <p>Int'l Cl. 45: Monitoring of computer systems for security purposes; monitoring computer networks for security</p>

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								<p>purposes; providing user authentication services in e-commerce transactions; providing information about computer and Internet security in the nature of administering digital keys and certificates; providing information concerning authentication of user identification data for e-commerce transaction security; remote controlling and monitoring of alarms, security systems and home and commercial automation systems for security purposes; monitoring of computer systems for security purposes, namely, remote monitoring of computer systems in the fields of security systems, fire alarms, alarm central units, anti-intrusion alarms, burglar alarms, personal health and security alarms, smoke and gas alarms, home surveillance systems, lighting controls, home automation devices,</p>

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THE MOST TRUSTED NAME IN CYBERSECURITY*	United States	Dunbar Security Products, Inc.	Registered	85729197	September 14, 2012	4385719	August 13, 2013	Int'l Cl. 38: Transmittal of anti-virus scanning and other network security software via a global computer network; information and consultancy with regard to the aforementioned services.  Int'l Cl. 39: Electronic storage of data files for
								sprinkler systems for fire protection, vehicle, pet and personnel location, automobile safety, vehicle theft, traffic, and road navigation, all of the foregoing for security purposes; providing security threat management systems, namely, monitoring and tracking of security vulnerabilities and problems in computer software products, the Internet, and computer networks; providing information in the field of Internet security, namely, monitoring of computer systems for security purposes.

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								<p>clients to store and retrieve data via a global computer network; electronic document and email archiving services.</p> <p>IC 042 US 100 101. G &amp; S: Development of software for network and Internet security and data encryption; computer consultation; computer consultation in the field of computer security; computer virus protection services; computer software installation services; development, updating, publishing and maintenance of software for networks and standalone computers in the fields of security, database management, and anti-virus protection and monitoring security systems; providing information in the field of computer security; application service provider services, namely, providing on-line, non-downloadable software for computer security testing in the</p>

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								<p>fields of computer and Internet security; updating computer software; computer monitoring services in the nature of tracking hardware and software performance and processes and sending reports thereof; monitoring the computer systems of others for technical purposes and providing back-up computer programs and facilities; providing information concerning encryption of electronic data for website and e-commerce transaction security; computer and software consultancy services in the fields of digital media, data encryption, computer security, communication security and computer software; encryption and decryption of data and communications; creating indexes of information available on websites and filtering unwanted electronic transmissions from websites; computer</p>

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								<p>services, namely, filtering of unwanted and unsolicited email; providing information about assessing computer security, preventing computer threats and design and development of computer security hardware and software applications; Computer services, namely, providing a web-based system featuring on-line non-downloadable software that enables users to access, observe, and control a local or remote security system and its data.</p> <p>Int'l Cl. 45: Monitoring of computer systems for security purposes; monitoring computer networks for security purposes; providing user authentication services in e-commerce transactions; providing information about computer and Internet security in the nature of administering digital keys and certificates; providing</p>

MARK	COUNTRY	OWNER/ASSIGNEE	STATUS	APPLICATION NUMBER	APPLICATION DATE	REGISTRATION NUMBER	REGISTRATION DATE	GOODS AND SERVICES
								<p>information concerning authentication of user identification data for e-commerce transaction security ; remote controlling and monitoring of alarms, security systems and home and commercial automation systems for security purposes; monitoring of computer systems for security purposes, namely: remote monitoring of computer systems in the fields of security systems, fire alarms, alarm central units, anti-intrusion alarms, burglar alarms, personal health and security alarms, smoke and gas alarms, home surveillance systems, lighting controls, home automation devices, sprinkler systems for fire protection, vehicle, pet and personnel location, automobile safety, vehicle theft, traffic, and road navigation, all of the foregoing for security purposes; providing information in the field of</p>




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DUNBAR CYBERSECURITY	United States	Dunbar Security Products, Inc.	Registered	85723482	September 7, 2012	4572967	July 22, 2014	Internet security, namely, monitoring of computer systems for security purposes; providing security threat management systems, namely, monitoring and tracking of security vulnerabilities and problems in computer software products, the Internet, and computer networks.
								Int'l Cl. 38: Transmittal of anti-virus scanning and other network security software via a global computer network; information and consultancy with regard to the aforementioned services. Int'l Cl. 39: Electronic storage of data files for clients to store and retrieve data via a global computer network; electronic document and e-mail archiving services. FIRST USE: 20140101. FIRST USE IN COMMERCE: 20140101

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								<p>Int'l Cl. 42:  Development of software for network and Internet security and data encryption; computer consultation; computer consultation in the field of computer security; computer virus protection services; computer software installation services; development, updating, publishing and maintenance of software for networks and standalone computers in the fields of security, database management, and anti-virus protection and monitoring security systems; providing information in the field of computer security; application service provider services, namely, providing on-line, non-downloadable software for computer security testing in the fields of computer and Internet security; updating computer software; computer monitoring services in the nature of tracking</p>

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								hardware and software performance and processes and sending reports thereof; monitoring the computer systems of others for technical purposes and providing back-up computer programs and facilities; providing information concerning encryption of electronic data for website and e-commerce transaction security; computer and software consultancy services in the fields of digital media, data encryption, computer security, communication security and computer software; encryption and decryption of data and communications; creating indexes of information available on websites and filtering unwanted electronic transmissions from websites; computer services, namely, filtering of unwanted and unsolicited email; providing information about assessing computer security, preventing

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								<p>computer threats and design and development of computer security hardware and software applications; Computer services, namely, providing a web-based system featuring on-line non-downloadable software that enables users to access, observe, and control a local or remote security system and its data.</p> <p>Int'l Cl. 45: Monitoring of computer systems for security purposes; monitoring computer networks for security purposes; providing user authentication services in e-commerce transactions; providing information about computer and Internet security in the nature of administering digital keys and certificates; providing information concerning authentication of user identification data for e-commerce transaction security ; remote controlling and</p>

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								<p>monitoring of alarms, security systems and home and commercial automation systems for security purposes; monitoring of computer systems for security purposes, namely, remote monitoring of computer systems in the fields of security systems, fire alarms, alarm central units, anti-intrusion alarms, burglar alarms, personal health and security alarms, smoke and gas alarms, home surveillance systems, lighting controls, home automation devices, sprinkler systems for fire protection, vehicle, pet and personnel location, automobile safety, vehicle theft, traffic, and road navigation, all of the foregoing for security purposes; providing information in the field of Internet security, namely, monitoring of computer systems for security purposes; providing security threat management systems,</p>

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DUNBAR CYBERSECURITY & Design 	United States	Dunbar Security Products, Inc.	Registered	85727965	September 13, 2012	4568928	July 15, 2014	Int'l Cl. 38: Transmittal of anti-virus scanning and other network security software via a global computer network; information and consultancy with regard to the aforementioned services.  Int'l Cl. 39: Electronic storage of data files for clients to store and retrieve data via a global computer network; electronic document and e-mail archiving services. FIRST USE: 20140101. FIRST USE IN COMMERCE: 20140101  Int'l Cl. 42: Development of software for network and Internet security and data encryption; computer consultation; computer

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								<p>consultation in the field of computer security; computer virus protection services; computer software installation services; development, updating, publishing and maintenance of software for networks and standalone computers in the fields of security, database management, and anti-virus protection and monitoring security systems; providing information in the field of computer security; application service provider services, namely, providing on-line, non-downloadable software for computer security testing in the fields of computer and Internet security; updating computer software; computer monitoring services in the nature of tracking hardware and software performance and processes and sending reports thereof; monitoring the computer systems of others for</p>

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								<p>technical purposes and providing back-up computer programs and facilities; providing information concerning encryption of electronic data for website and e-commerce transaction security; computer and software consultancy services in the fields of digital media, data encryption, computer security, communication security and computer software; encryption and decryption of data and communications; creating indexes of information available on websites and filtering unwanted electronic transmissions from websites; computer services, namely, filtering of unwanted and unsolicited e-mail; providing information about assessing computer security, preventing computer threats and design and development of computer security hardware and software applications. Computer services, namely,</p>



MARK	COUNTRY	OWNER/ASSIGNEE	STATUS	APPLICATION NUMBER	APPLICATION DATE	REGISTRATION NUMBER	REGISTRATION DATE	GOODS AND SERVICES
								<p>providing a web-based system featuring on-line non-downloadable software that enables users to access, observe, and control a local or remote security system and its data.</p> <p>Int'l Cl. 45: Monitoring of computer systems for security purposes; monitoring computer networks for security purposes; providing user authentication services in e-commerce transactions; providing information about computer and Internet security in the nature of administering digital keys and certificates; providing information concerning authentication of user identification data for e-commerce transaction security; remote controlling and monitoring of alarms, security systems and home and commercial automation systems for security purposes; monitoring of computer</p>

MARK	COUNTRY	OWNER/ASSIGNEE	STATUS	APPLICATION NUMBER	APPLICATION DATE	REGISTRATION NUMBER	REGISTRATION DATE	GOODS AND SERVICES
								<p>systems for security purposes, namely: remote monitoring of computer systems in the fields of security systems, fire alarms, alarm central units, anti-intrusion alarms, burglar alarms, personal health and security alarms, smoke and gas alarms, home surveillance systems, lighting controls, home automation devices, sprinkler systems for fire protection, vehicle, pet and personnel location, automobile safety, vehicle theft, traffic, and road navigation, all of the foregoing for security purposes; providing security threat management systems, namely, monitoring and tracking of security vulnerabilities and problems in computer software products, the Internet, and computer networks; providing information in the field of Internet security, namely, monitoring of computer systems for security</p>

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DIGITAL ARMOR	United States	Dunbar Security Products, Inc.	Registered	85723479	September 7, 2012	4653330	December 9, 2014	<p>Int'l Cl. 38: Transmittal of anti-virus scanning and other network security software via a global computer network; information and consultancy with regard to the aforementioned services.</p> <p>Int'l Cl. 39: Electronic storage of data files for clients to store and retrieve data via a global computer network; electronic document and email archiving services.</p> <p>Int'l Cl. 42: Development of software for network and Internet security and data encryption; computer consultation; computer consultation in the field of computer security; computer virus protection services; computer software installation services; development, updating, publishing and</p>

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								<p>maintenance of software for networks and standalone computers in the fields of security, database management, and anti-virus protection and monitoring security systems; providing information in the field of computer security; application service provider services, namely, providing on-line, non-downloadable software for computer security testing in the fields of computer and Internet security; updating computer software; computer monitoring services in the nature of tracking hardware and software performance and processes and sending reports thereof; monitoring the computer systems of others for technical purposes and providing back-up computer programs and facilities; providing information concerning encryption of electronic data for website and</p>

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								<p>ecommerce transaction security; computer and software consultancy services in the fields of digital media, data encryption, computer security, communication security and computer software; encryption and decryption of data and communications; creating indexes of information available on websites and filtering unwanted electronic transmissions from websites; computer services, namely, filtering of unwanted and unsolicited email; providing information about assessing computer security, preventing computer threats and design and development of computer security hardware and software applications; Computer services, namely, providing a web-based system featuring on-line non-downloadable software that enables users to access, observe, and control a local or remote security system</p>

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								<p>Int'l Cl. 45: Monitoring of computer systems for security purposes; monitoring computer networks for security purposes; providing user authentication services in e-commerce transactions; providing information about computer and Internet security in the nature of administering digital keys and certificates; providing information concerning authentication of user-commerce transaction security; remote controlling and monitoring of alarms, security systems and home and commercial automation systems for security purposes; monitoring of computer systems for security purposes, namely, remote monitoring of computer systems in the fields of security systems, fire alarms, alarm central units, anti-intrusion</p>

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								alarms, burglar alarms, personal health and security alarms, smoke and gas alarms, home surveillance systems, lighting controls, home automation devices, sprinkler systems for fire protection, vehicle, pet and personnel location, automobile safety, vehicle theft, traffic, and road navigation, all of the foregoing for security purposes; providing security threat management systems, namely, monitoring and tracking of security vulnerabilities and problems in computer software products, the Internet, and computer networks; providing information in the field of Internet security, namely, monitoring of computer systems for security purposes.

**TRADEMARK**

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