

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: TMI172720

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Eastward Fund Management, LLC		04/21/2023	Limited Liability Company: DELAWARE

RECEIVING PARTY DATA

Company Name:	LOOKINGGLASS CYBER SOLUTIONS, INC.
Street Address:	1834 S. Charles St
City:	Baltimore
State/Country:	MARYLAND
Postal Code:	21230
Entity Type:	Corporation: DELAWARE
Company Name:	CLOUDSHIELD TECHNOLOGIES, LLC
Street Address:	1834 S. Charles St
City:	Baltimore
State/Country:	MARYLAND
Postal Code:	21230
Entity Type:	Limited Liability Company: DELAWARE
Company Name:	CYVEILLANCE, INC.
Street Address:	1834 S. Charles St
City:	Baltimore
State/Country:	MARYLAND
Postal Code:	21230
Entity Type:	Corporation: DELAWARE
Company Name:	ALPHAWAVE, INC.
Street Address:	1834 S. Charles St
City:	Baltimore
State/Country:	MARYLAND
Postal Code:	21230
Entity Type:	Corporation: DELAWARE

PROPERTY NUMBERS Total: 9

Property Type	Number	Word Mark
Serial Number:	88342417	

Property Type	Number	Word Mark
Serial Number:	86645239	LOOKINGGLASS
Serial Number:	86400415	SCOUTINTERXECT
Serial Number:	86970647	SCOUTPRIME
Serial Number:	88342415	SCOUTSHIELD
Serial Number:	88342416	SCOUTTHREAT
Serial Number:	85723242	SCOUTVISION
Serial Number:	78029968	CLOUDSHIELD
Serial Number:	77102587	PACKETC

CORRESPONDENCE DATA

Fax Number:

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.

Phone: 2027994000

Email: gregory.esau@dlapiper.com

Correspondent Name: Gregory Esau

Address Line 1: 500 Eighth Street, NW

Address Line 4: Washington, DISTRICT OF COLUMBIA 20004

NAME OF SUBMITTER: Gregory Esau

SIGNATURE: Gregory Esau

DATE SIGNED: 04/17/2024

Total Attachments: 16

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INTELLECTUAL PROPERTY SECURITY AGREEMENT TERMINATION

WHEREAS, LOOKINGGLASS CYBER SOLUTIONS, INC., a Delaware corporation (“Lookingglass”), CLOUDSHIELD TECHNOLOGIES, LLC, a Delaware limited liability company (“CloudShield”), CYVEILLANCE, INC., a Delaware corporation (“Cyveillance”) and ALPHAWAVE, INC., a Delaware corporation (“AlphaWave”), each located at 10740 Parkridge Blvd., Suite 200, Reston, VA 20191 (each, a “Grantor” and collectively, the “Grantors”), and Eastward Fund Management, LLC, a Delaware limited liability company, located at 432 Cherry Street, West Newton, Massachusetts 02465 (the “Secured Party”), entered into a certain Intellectual Property Security Agreement, dated as of June 25, 2021 (the “Agreement”), which was recorded in the United States Patent and Trademark Office on July 12, 2021 (i) at Reel 7351 and Frame 0936 for trademarks and at Reel 056822 and Frame 0787 for patents with respect to Lookingglass, (ii) at Reel 7351 and Frame 0974 for trademarks and at Reel 056823 and Frame 0269 for patents with respect to CloudShield, and (iii) at Reel 056823 and Frame 0331 for patents with respect to Cyveillance and that by its terms granted Secured Party a security interest in certain intellectual property including intellectual property listed in Schedules A, B, and C to this agreement; and

WHEREAS, the Grantors have or has caused to be paid and satisfied in full the obligations for which the security interest in the Agreement was granted.

NOW THEREFORE the Secured Party hereby reassigns to the Grantors the interest in the trademarks, patents, and copyrights listed on Schedules A, B and C attached hereto in which Secured Party was granted a security interest under the Agreement. Secured Party also hereby releases all security interests granted in the Agreement and in Schedules A, B and C attached hereto. The Secured Party further agrees, for itself, its successors and assigns, to execute such further documents and to perform such further lawful acts as may reasonably be requested by the Grantor, to effectuate this termination.

IN WITNESS WHEREOF the Secured Party hereto by the signature below of its duly authorized representatives agrees to be bound by the provisions of this Intellectual Property Security Agreement Termination as of the date of execution, this 21st day of April, 2023.

Eastward Fund Management, LLC

DocuSigned by:
Dennis P. Cameron
D6GA308B965D4A9...
Name: Dennis P. Cameron
Title: Chief Executive Officer

LOOKINGGLASS CYBER SOLUTIONS, INC.

EXHIBIT A

COPYRIGHTS

Please Check if No Copyrights Exist

Exhibit B
TRADEMARKS


<u>Trademark</u>	<u>U.S. Serial Number</u>	<u>Filing Date</u>	<u>U.S. Registration Number</u>	<u>Registration Date</u>
	88342417	Mar-15-2019		
LOOKINGGLASS	86645239	May-29-2015	4867168	Dec-08-2015
SCOUTINTERXECT	86400415	Sep-19-2014	5082702	Nov-15-2016
SCOUTPRIME	86970647	Apr-11-2016	5252016	Jul-25-2017
SCOUTSHIELD	88342415	Mar-15-2019	5878799	Oct-08-2019
SCOUTTHREAT	88342416	Mar-15-2019	6201176	Nov-17-2020
SCOUTVISION	85723242	Sep-07-2012	4328087	Apr-30-2013

EXHIBIT C

PATENTS

<u>Title:</u>	<u>Patent Number:</u>	<u>Application Serial Number:</u>	<u>Issued or Published?</u>	<u>Issue Date:</u>
Appartuses, Methods and Systems for a cyber threat confidence rating visualization and edting user interface	9118714			8/25/2015
Cyber threat monitor and control apparatuses, methods, and systems	9210185			12/8/2015
Computer network attribute bilateral inheritance	9455993			2/10/2014
Cyber threat monitor and control apparatuses, methods and systems	9509712			11/29/2016
Cyber threat identification and analytics apparatuses, methods and systems	9584541			2/28/2017
apparatuses, methods, and systems for a cyber threat confidence rating visualization and editing user interface	9596256			3/14/2017
Apparatuses, methods and systems for a real-time cyber threat indicator verification mechanism	9596266			3/14/2017
Apparatuses, methods and systems for a real-time cyber threat indicator verification mechanism	10027705			7/17/2018
Cyber threat monitor and control apparatuses, methods, and systems	10033754			7/24/2018
Methods and aparatus for efficient storage and processing of global and local cyber threat data in a distributed	10469515			11/5/2019

factor graph database				
APPARATUSES, METHODS AND SYSTEMS FOR A CYBER THREAT CONFIDENCE RATING VISUALIZATION AND EDITING USER INTERFACE	10511621			12/17/2019
Methods and apparatus of an immutable threat intelligence system	10614131			4/7/2020
Systems and Methods for Dynamic Zone Protection of Networks		17/171,442, filed on 2/9/2021		
Systems and Methods for Monitoring and Securing Networks Using a Shared Buffer		17/168,392, filed on 2/5/2021		
Low Latency Stateful Threat Detection and Mitigation		17/209,577, filed on 3/23/2021		

CLOUDSHIELD TECHNOLOGIES, LLC**EXHIBIT A****COPYRIGHTS**

<u>Type of Work</u>	<u>Title</u>	<u>International Standard Serial Number (ISSN)</u>	<u>Registration Number</u>	<u>Registration Date</u>	<u>Pre - registered?</u>
Text	packetC Programming		TX0007642325 1	11/7/2012	

¹ This U.S. copyright registration is in the name of Cloudshield Technologies, Inc. The documentation reflecting this entity's conversion to Cloudshield Technologies, LLC will be filed with the U.S. Copyright Office.

Exhibit B
TRADEMARKS

<u>Trademark</u>	<u>U.S. Serial Number</u>	<u>Filing Date</u>	<u>U.S. Registration Number</u>	<u>Registration Date</u>
CLOUDSHIELD	78029968	Oct-10-2000	2841426	May-11-2004
PACKETC	77102587	Feb-08-2007	3595371	Mar-24-2009

EXHIBIT C

PATENTS

<u>Title:</u>	<u>Patent Number:</u>	<u>Application Serial Number:</u>	<u>Issued or Published?</u>	<u>Issue Date:</u>
System and Method for Dynamic Compression of Data	6728785			4/27/2004
System and Method for Intelligent Load Sharing with Power Limiting Scheme for Multiple Power Supplies Connected to a Common Load	6737763			5/18/2004
Apparatus and Method for Virtual Edge Placement of Web Sites	6829654			12/7/2004
Apparatus and Method for Domain Name Resolution	7003555			2/21/2006
Edge Adapter Apparatus and Method	7032031			4/18/2006
Apparatus and Method for Interfacing with a High Speed Bi-Directional Network Using a Shared Memory to Store Packet Data	7082502			7/25/2006
Edge Adapter Architecture Apparatus and Method	7114008			9/26/2006
Apparatus and Method for Interconnecting a Processor to Co-Processors using Shared Memory As The Communications Interface	7210022			4/24/2007
Apparatus and Method for Interconnecting a Processor to Co-Processors using Shared Memory	7318144			1/8/2008
A System and Method for Processing Packets Using Location and	7330908			2/12/2008

<u>Title:</u>	<u>Patent Number:</u>	<u>Application Serial Number:</u>	<u>Issued or Published?</u>	<u>Issue Date:</u>
Content Addressable Memories				
Apparatus and Method for Interfacing with a High Speed Bi-Directional Network Using a Shared Memory to Store Packet Data	7428618			9/23/2008
Method and Apparatus For Facilitating Client Server Communications Over a Network	7437482			10/14/2008
System and Method for Processing Packets According to Concurrently Reconfigurable Rules	7570663			8/4/2009
System and Method for Processing Packets According to User Specified Rules Governed by a Syntax	7624142			11/24/2009
System and Method for Dynamic Compression of Data	7844740			11/30/2010
Transparent Provisioning Of Services Over A Network	8204082			6/19/2012
Differentiating Unique Systems Sharing A Common Address	8234408			7/31/2012
Differentiating Unique Systems Sharing a Common Address	8478904			7/2/2013
Identification Of Patterns In Stateful Transactions	8526306			9/3/2013
Transparent Provisioning of Services Over a Network	8576881			11/5/2013
Apparatus and Method for Domain Name	8694610			4/8/2014

<u>Title:</u>	<u>Patent Number:</u>	<u>Application Serial Number:</u>	<u>Issued or Published?</u>	<u>Issue Date:</u>
Resolution				
Identification Of Patterns In Stateful Transactions	9166942			10/20/2015
Transparent Provisioning of Services Over a Network	9258241			2/9/2016
Transparent Provisioning of Network Access to an Application	9444785			9/13/2016
Differentiating Unique Systems Sharing a Common Address	9531666			12/27/2016
Transparent Provisioning of Network Access to an Application	9537824			1/3/2017
Identification of patterns in stateful transactions	9942233			4/10/2018

CYVEILLANCE, INC.

EXHIBIT A

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Exhibit B
TRADEMARKS

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EXHIBIT C

PATENTS

<u>Title:</u>	<u>Patent Number:</u>	<u>Application Serial Number:</u>	<u>Issued or Published?</u>	<u>Issue Date:</u>
Knowledge discovery appliance	8484217			7/9/2013
Social engineering protection appliance	9123027			9/1/2015

ALPHAWAVE, INC.

EXHIBIT A

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EXHIBIT C

PATENTS

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