PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
WatchGuard Technologies, Inc.	06/28/2012

RECEIVING PARTY DATA

Name:	Bank of Montreal, as Administrative Agent
Street Address:	115 South LaSalle Street
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60603

PROPERTY NUMBERS Total: 36

Property Type	Number
Patent Number:	6493752
Patent Number:	6542508
Patent Number:	6560238
Patent Number:	6597661
Patent Number:	6625150
Patent Number:	6678827
Patent Number:	6732199
Patent Number:	6738908
Patent Number:	6751668
Patent Number:	6834350
Patent Number:	6961336
Patent Number:	7103679
Patent Number:	7117530
Patent Number:	7237263
Patent Number:	7420976

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Patent Number:	7773604
Patent Number:	7882558
Patent Number:	7970844
Patent Number:	8191132
Patent Number:	D473879
Patent Number:	7584256
Patent Number:	7613172
Patent Number:	7613923
Patent Number:	7617305
Patent Number:	7627641
Patent Number:	7882187
Patent Number:	8150002
Patent Number:	8176162
Application Number:	13466826
Application Number:	11357164
Application Number:	12628901
Application Number:	11554746
Application Number:	13457319
Application Number:	12694022
Application Number:	12643378
Application Number:	12643663

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	1990274
NAME OF SUBMITTER:	Richard Kalwa

Total Attachments: 6
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<center>PATENT COLLATERAL AGREEMENT</center>

This 28th day of June, 2012, WatchGuard Technologies, Inc., a Washington corporation (*"Debtor"*), with its principal place of business and mailing address at 505 5th Avenue South, Suite 500, Seattle, Washington 98104, in consideration of ten dollars ($10.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, assigns, mortgages and pledges to Bank of Montreal, a Canadian chartered bank acting through its Chicago branch (*"BMO"*), with its mailing address at 115 South LaSalle Street, Chicago, Illinois 60603, acting as administrative agent hereunder for the Secured Creditors as defined in the Security Agreement referred to below, and its successors and assigns (BMO acting as such administrative agent and any successor(s) or assign(s) to BMO acting in such capacity being hereinafter referred to as the *"Agent"*), and grants to the Agent for the benefit of the Secured Creditors a continuing security interest in, the following property:

> (i)   Each patent and patent application listed on Schedule A hereto and all of the inventions described and claimed therein and any and all reissues, continuations, continuations-in-part or extensions thereof; and

> (ii)   All proceeds of the foregoing, including without limitation any claim by Debtor against third parties for damages by reason of past, present or future infringement of any patent or patent application listed on Schedule A hereto, in each case together with the right to sue for and collect said damages;

to secure the payment and performance of all Secured Obligations of Debtor as set out in that certain Security Agreement bearing even date herewith between Debtor and Agent, as the same may be amended, modified, or restated from time to time (the *"Security Agreement"*).

Debtor does hereby further acknowledge and affirm that the rights and remedies of Agent with respect to the assignment, mortgage, pledge and security interest in the patents and patent applications made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

IN WITNESS WHEREOF, Debtor has caused this Patent Collateral Agreement to be duly executed as of the date and year last above written.

WATCHGUARD TECHNOLOGIES, INC.

By _____
     Name: Richard Barber
     Title: Chief Financial Officer

Accepted and agreed to as of the date and year last above written.

BANK OF MONTREAL, as Administrative Agent

By _____
    Name_____
    Title_____

[Signature Page to Patent Collateral Agreement]

IN WITNESS WHEREOF, Debtor has caused this Patent Collateral Agreement to be duly executed as of the date and year last above written.

WATCHGUARD TECHNOLOGIES, INC.

By _____
    Name _____
    Title _____

Accepted and agreed to as of the date and year last above written.

BANK OF MONTREAL, as Administrative Agent

By _____
    Name Katie Jones
    Title Managing Director

SCHEDULE A
TO PATENT COLLATERAL AGREEMENT

U.S. PATENT NUMBERS
AND PENDING U.S. PATENT APPLICATION NUMBERS

PATENTS:

TITLE	SERIAL NO.	FILING DATE	PATENT NO.	ISSUE DATE
AUTOMATICALLY IDENTIFYING SUBNETWORKS IN A NETWORK	00 987 979.2	11/03/00	1,238,515	08/02/06
DEVICE AND METHOD FOR GRAPHICALLY DISPLAYING DATA MOVEMENT IN A SECURED NETWORK	09/307,256	05/06/99	6,493,752	12/10/02
METHOD FOR SYNCHRONIZATION OF POLICY CACHE	09/465,123	12/16/99	6,542,508	04/01/03
CALENDAR QUEUE CACHE	09/465,981	12/16/99	6,560,238	05/06/03
NETWORK PACKET CLASSIFICATION	09/382,568	08/25/99	6,597,661	07/22/03
POLICY ENGINE ARCHITECTURE	09/464,939	12/16/99	6,625,150	09/23/03
MANAGING MULTIPLE NETWORK SECURITY	09/307,332	05/06/99	6,678,827	01/13/04
SOFTWARE PROGRAMMABLE CALENDAR QUEUE CACHE	09/464,886	12/16/99	6,732,199	05/04/04
GENERALIZED NETWORK SECURITY POLICY	09/306,646	05/06/99	6,738,908	05/18/04
DENIAL OF SERVICE ATTACK BLOCKING WITH SELECTIVE PASSING	09/525,097	03/14/00	6,751,668	06/15/04
SECURE AND DIFFERENTIATED DELIVERY OF NETWORK SECURITY INFORMATION	09/347,387	07/06/99	6,834,350	12/21/04
CONTACTING A COMPUTING DEVICE OUTSIDE A LOCAL NETWORK	09/800,755	03/06/01	6,961,336	11/01/05
METHOD FOR SYNCHRONIZATION OF POLICY CACHE	10/360,671	02/07/03	7,006,502	12/16/99
AUTOMATICALLY IDENTIFYING SUBNETWORKS IN A NETWORK	10/644,888	08/20/03	7,103,679	09/05/06
CONTACTING A COMPUTING DEVICE OUTSIDE A LOCAL NETWORK	09/732,543	12/07/00	7,117,530	10/03/06
DYNAMIC VPN CONFIGURATION PROTOCOL	09/800,754	03/06/01	7,237,263	06/26/07
METHOD FOR SYNCHRONIZATION OF POLICY CACHE	11/346,899	02/03/06	7,420,976	09/02/08
METHOD FOR SYNCHRONIZATION OF POLICY CACHE	12/145,751	06/25/08	7,773,604	08/10/10
TUNNEL DESIGNATION SYSTEM FOR VIRTUAL PRIVATE NETWORKS	11/542,680	10/02/06	7,882,558	02/01/11

REPLICATING MESSAGE QUEUES BETWEEN CLUSTERED EMAIL GATEWAY SYSTEMS	12/548,286	9/26/09	7,970,844	6/28/2011
SCALABLE TRANSPARENT PROXY	11/778,350	07/16/07	8,191,132	05/29/12
PORTION OF A DISPLAY PANEL OR COMPUTER SCREEN WITH AN ICON IMAGE	29/105,276	05/06/99	D473,879	04/29/03
REPLICATING MESSAGE QUEUES BETWEEN CLUSTERED EMAIL GATEWAY SYSTEMS	11/103,061	4/11/05	7,584,256	9/1/2009
METHOD AND APPARATUS FOR CONTROLLING UNSOLICITED MESSAGING	11/019,092	12/21/04	7,613,172	11/3/2009
METHOD AND APPARATUS FOR CONTROLLING UNSOLICITED MESSAGING IN REAL TIME MESSAGING NETWORKS	11/066,660	2/25/05	7,613,923	11/3/2009
EMAIL SERVER SYSTEM AND METHOD	11/295,591	12/7/05	7,617,305	11/10/2009
METHOD AND SYSTEM FOR RECOGNIZING DESIRED EMAIL	11/370,932	3/9/06	7,627,641	12/1/2009
METHOD AND SYSTEM FOR DETECTING UNDESIRED EMAIL CONTAINING IMAGE-BASED MESSAGES	11/548,719	10/12/06	7,882,187	2/1/2011
METHOD AND APPARATUS FOR CONTROLLING UNSOLICITED MESSAGING IN REAL TIME MESSAGING NETWORKS	12/610,987	11/2/09	8,150,002	4/3/2012
EMAIL SERVER SYSTEM AND METHOD	12/610,994	11/2/09	8,176,162	5/8/2012

PATENT APPLICATIONS

TITLE	SERIAL NO.	FILING DATE
EMAIL SERVER SYSTEM AND METHOD	CA2006/001989	12/6/06
EMAIL SERVER SYSTEM AND METHOD	2,637,368	12/7/06
EMAIL SERVER SYSTEM AND METHOD	13/466,826	5/8/12
SYSTEM AND METHOD FOR PROVIDING SECURITY FOR SIP-BASED COMMUNICATIONS	11/357,164	2/21/06
SYSTEM AND METHOD FOR PROVIDING SECURITY FOR SIP-BASED COMMUNICATIONS	2,537,069	2/21/06
METHOD AND SYSTEM FOR RECOGNIZING DESIRED EMAIL	2,644,237	2/19/07
METHOD AND SYSTEM FOR RECOGNIZING DESIRED EMAIL	EP07701797.8	2/19/07
METHOD AND SYSTEM FOR RECOGNIZING DESIRED EMAIL	12/628,901	12/2/09
METHOD AND SYSTEM FOR RECOGNIZING DESIRED EMAIL	2,626,068	10/11/07

REPUTATION-BASED METHOD AND SYSTEM FOR DETERMINING A LIKELIHOOD THAT A MESSAGE IS UNDESIRED	11/554,746	10/31/06
REPUTATION-BASED METHOD AND SYSTEM FOR DETERMINING A LIKELIHOOD THAT A MESSAGE IS UNDESIRED	2,667,688	10/25/07
REPUTATION-BASED METHOD AND SYSTEM FOR DETERMINING A LIKELIHOOD THAT A MESSAGE IS UNDESIRED	EP07816059.5	10/25/07
METHOD AND APPARATUS FOR CONTROLLING UNSOLICITED MESSAGING	11/019,092	12/2/09
GENERALIZED NETWORK SECURITY POLICY	11/873,512	10/17/07
SCALABLE TRANSPARENT PROXY	13/457,319	04/26/12
CLUSTERED ARCHITECTURE FOR NETWORK SECURITY DEVICES	61/139,078	12/19/08
ADAPTIVE CONFIGURATION SYSTEM TO CONFORM WIRELESS NETWORKING EQUIPMENT TO REGIONAL GOVERNMENTAL REGULATIONS	61/147,542	01/27/09
ADAPTIVE CONFIGURATION SYSTEM TO CONFORM WIRELESS NETWORKING EQUIPMENT TO REGIONAL GOVERNMENTAL REGULATIONS	12/694,022	01/26/10
ADAPTIVE CONFIGURATION SYSTEM TO CONFORM WIRELESS NETWORKING EQUIPMENT TO REGIONAL GOVERNMENTAL REGULATIONS	PCT/US2010/02259	01/26/10
CLUSTER ARCHITECTURE AND CONFIGURATION FOR NETWORK SECURITY DEVICES	12/643,378	12/21/09
CLUSTER ARCHITECTURE AND CONFIGURATION FOR NETWORK SECURITY DEVICES	PCT/US2009/069015	12/21/09
SELF-MONITORING CLUSTER OF NETWORK SECURITY DEVICES	12/643,548	12/21/09
SELF-MONITORING CLUSTER OF NETWORK SECURITY DEVICES	PCT/US2009/069002	12/21/09
CLUSTER ARCHITECTURE FOR NETWORK SECURITY PROCESSING	12/643,663	12/21/09
CLUSTER ARCHITECTURE FOR NETWORK SECURITY PROCESSING	PCT/US2009/068994	12/21/09