

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
COLUMBIA PARTNERS, L.L.C., as Agent and Investment Manager		09/17/2008	LIMITED LIABILITY COMPANY: MARYLAND

**RECEIVING PARTY DATA**

Name:	NEXTPPOINT NETWORKS, INC.
Street Address:	101 Orchard Ridge Drive
Internal Address:	Suite 300
City:	Gaithersburg
State/Country:	MARYLAND
Postal Code:	20878
Entity Type:	CORPORATION: DELAWARE

**PROPERTY NUMBERS Total: 22**

Property Type	Number	Word Mark
Serial Number:	78926523	INTELLICONNECT
Serial Number:	78926517	INTELLICONNECT
Serial Number:	77151719	IMS AT THE EDGE
Serial Number:	77151683	INTELLIGENT EDGE
Serial Number:	77151685	INTELLIGENT IMS AT THE EDGE
Registration Number:	3367161	NETWORK WITHOUT LIMITS
Registration Number:	3386856	NETWORK WITHOUT LIMITS
Registration Number:	2643276	NEXTONE COMMUNICATIONS
Registration Number:	3171497	NEXTONE
Registration Number:	3171496	NEXTONE
Serial Number:	77310771	MAGNATAR
Registration Number:	2742810	FLOW APPLICATIONS STREAMING TECHNOLOGY
Registration Number:	2528624	IQ4000

CH \$565.00 78926523

Registration Number:	2621979	IQ8000
Registration Number:	2743133	IQMON
Registration Number:	2762269	IQOS
Registration Number:	2742813	IQSMS
Registration Number:	2632752	QUARRY TECHNOLOGIES
Registration Number:	2632753	QUARRY TECHNOLOGIES
Serial Number:	77207262	IP BASE STATION
Serial Number:	77207217	INTEGRATED BORDER GATEWAY
Serial Number:	77207245	IBG

**CORRESPONDENCE DATA**

Fax Number: (214)661-4691

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

Phone: 214.953.6691

Email: b.k.drinkwater@bakerbotts.com

Correspondent Name: B. K. Drinkwater, c/o Baker Botts L.L.P.

Address Line 1: 2001 Ross Avenue

Address Line 2: Suite 600

Address Line 4: Dallas, TEXAS 75201

ATTORNEY DOCKET NUMBER:	066303.0266
NAME OF SUBMITTER:	B. K. Drinkwater
Signature:	/B. K. Drinkwater/
Date:	10/28/2008

**Total Attachments: 9**

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source=Nextpoint Security Release#page8.tif  
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**UCC FINANCING STATEMENT AMENDMENT**

FOLLOW INSTRUCTIONS (front and back) CAREFULLY

A. NAME & PHONE OF CONTACT AT FILER [optional]

B. SEND ACKNOWLEDGMENT TO: (Name and Address) **JGE For LUW**

Corporation Service Company  
Suite 400  
2711 Centerville Road  
Wilmington, DE 19808



726353-1

**Facsimile of Filing Acknowledgment**

Jurisdiction: DE Secretary Of State  
UCC Filing Section  
Initial Filing Number: 62948594  
Amendment Number: 20083154513  
Filed: 9/17/2008;05:43 PM EST

THE ABOVE SPACE IS FOR FILING OFFICE USE ONLY

1a. INITIAL FINANCING STATEMENT FILE #  
62948594 Date:08/23/2006 B: P:

1b. This FINANCING STATEMENT AMENDMENT is to be filed [for record] (or recorded) in the REAL ESTATE RECORDS.

2.  **TERMINATION:** Effectiveness of the Financing Statement identified above is terminated with respect to security interest(s) of the Secured Party authorizing this Termination Statement.

3.  **CONTINUATION:** Effectiveness of the Financing Statement identified above with respect to security interest(s) of the Secured Party authorizing this Continuation Statement is continued for the additional period provided by applicable law.

4.  **ASSIGNMENT** (full or partial): Give name of assignee in item 7a or 7b and address of assignee in item 7c; and also give name of assignor in item 9.

5. **AMENDMENT (PARTY INFORMATION):** This Amendment affects  Debtor or  Secured Party of record. Check only one of these two boxes.  
Also check one of the following three boxes and provide appropriate information in items 6 and/or 7.

**CHANGE name and/or address:** Please refer to the detailed instructions in regards to changing the name/address of a party.  **DELETE name:** Give record name to be deleted in item 6a or 6b.  **ADD name:** Complete item 7a or 7b, and also item 7c; also complete items 7e-7g (if applicable).

**6. CURRENT RECORD INFORMATION:**

6a. ORGANIZATION'S NAME  
NextPoint Networks, Inc. (f/k/a NextTone Communications, Inc.)

OR

6b. INDIVIDUAL'S LAST NAME	FIRST NAME	MIDDLE NAME	SUFFIX
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**7. CHANGED (NEW) OR ADDED INFORMATION:**

7a. ORGANIZATION'S NAME

OR

7b. INDIVIDUAL'S LAST NAME	FIRST NAME	MIDDLE NAME	SUFFIX
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7c. MAILING ADDRESS	CITY	STATE	POSTAL CODE	COUNTRY
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7d. SEE INSTRUCTIONS	ADD'L INFO RE ORGANIZATION DEBTOR	7e. TYPE OF ORGANIZATION	7f. JURISDICTION OF ORGANIZATION	7g. ORGANIZATIONAL ID #, if any
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NONE

**8. AMENDMENT (COLLATERAL CHANGE):** check only one box.

Describe collateral  deleted or  added, or give entire  restated collateral description, or describe collateral  assigned.

**9. NAME OF SECURED PARTY OF RECORD AUTHORIZING THIS AMENDMENT** (name of assignor, if this is an Assignment). If this is an Amendment authorized by a Debtor which adds collateral or adds the authorizing Debtor, or if this is a Termination authorized by a Debtor, check here  and enter name of DEBTOR authorizing this Amendment.

9a. ORGANIZATION'S NAME  
Columbia Partners, L.L.C., as agent and Investment Manager

OR

9b. INDIVIDUAL'S LAST NAME	FIRST NAME	MIDDLE NAME	SUFFIX
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**10. OPTIONAL FILER REFERENCE DATA**

DE-Secretary Of State

## SCHEDULE 2.11

### Intellectual Property

(a)

#### Patents (including applications)

Docket Number	Serial Number	Filing Date	Title	Notes
001/00US	11/343,212	2006-01-31	ADAPTIVE FEEDBACK FOR SESSION OVER INTERNET PROTOCOL	Pending
002/00US	11/343,211	2006-01-31	METHOD AND APPARATUS FOR PARTITIONING RESOURCES WITHIN A SESSION-OVER-INTERNET-PROTOCOL (SOIP) SESSION CONTROLLER	pending
003/00US	11/343,218	2006-01-31	SESSION DATA RECORDS AND RELATED ALARMING WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK	pending
004/00US	60/777,242	2006-02-28	USER-SELECTABLE PRIORITIZATION OF CALLS WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK	pending
004/01US	11/537,316	2006-09-29	PRIORITIZATION WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK	pending Claims priority to 004/00US
004/02US	11/537,329	2006-09-29	MULTISTAGE PRIORITIZATION OF PACKETS WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK	pending Claims priority to 004/00US
004/03US	11/537,345	2006-09-29	QUALITY OF SERVICE PRIORITIZATION OF INTERNET PROTOCOL PACKETS USING SESSION-AWARE COMPONENTS	pending Claims priority to 004/00US
010/00US	11/314,119	2005-12-21	MEDIA STREAM MANAGEMENT	Awaiting first OA – expect 17 months
010/00WO	PCT/US2006/048166 WO 2007/075527	2006-12-19 2007-07-05	MEDIA STREAM MANAGEMENT	
010/00EP	06845686.2	2006-12-19	MEDIA STREAM MANAGEMENT	Pending
011/00US	11/286,598	2005-11-23	METHOD FOR RESPONDING TO DENIAL OF SERVICE ATTACKS AT THE SESSION LAYER OR ABOVE	pending
011/00WO	PCT/US2006/045009 WO 2007/062010 A2	2006-11-21 2007-05-31	METHOD FOR RESPONDING TO DENIAL OF SERVICE ATTACKS AT THE SESSION LAYER OR ABOVE	Pending
012/00US	11/026,746	2004-12-31	VOICE OVER IP (VOIP) NETWORK INFRASTRUCTURE COMPONENTS AND METHOD	pending
012/00WO	PCT/US05/18870	2005-05-27	VOICE OVER IP (VOIP)	pending

Docket Number	Serial Number	Filing Date	Title	Notes
	WO2006/073481	2006-07-13	NETWORK INFRASTRUCTURE COMPONENTS AND METHOD	
012/00CN	200580048016.9	2005-05-27	VOIP NETWORK INFRASTRUCTURE COMPONENTS AND METHOD	Pending
012/00EP	05763868.7 1832069	2005-05-27 9/12/07	VOICE OVER IP (VOIP) NETWORK INFRASTRUCTURE COMPONENTS AND METHOD	Pending
012/00IN	5066/DELNP/2007	2005-05-27	VOIP NETWORK INFRASTRUCTURE COMPONENTS AND METHOD	Pending
012/00JP		2005-05-27	VOIP NETWORK INFRASTRUCTURE COMPONENTS AND METHOD	pending
012/01US	11/427,234	06/28/2006	METHODS AND APPARATUS FOR ROUTING IP MEDIA DATA BASED ON COST (AS AMENDED)	Pending
012/02US	11/427,220	06/28/2006	METHODS AND APPARATUS FOR CONTROLLING CALL ADMISSION TO A NETWORK BASED ON NETWORK RESOURCES	Pending
012/03US	11/427,200	06/28/2006	METHODS AND APPARATUS FOR CONTROLLING CALL ADMISSION TO A NETWORK BASED ON CALL PEERS	<b>Second Non-Final OA mailed on 4/18/08 –Reply due 1 month extended 8/18/08</b>
012/04US	11/427,171	06/28/2006	METHODS AND APPARATUS FOR FORWARDING IP CALLS THROUGH A PROXY INTERFACE	pending
012/05US	10/596,904	03/23/07	METHODS AND APPARATUS FOR MULTISTAGE ROUTING OF PACKETS USING CALL TEMPLATES	Client instructions to abandon and re-file (NEXE-012/06US)
013/00US	60/882,717	2006-12-29	METHODS AND APPARATUS FOR CONTROLLING SIGNALING ASSOCIATED WITH AN ENTERPRISE PRIVATE BRANCH EXCHANGE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	Non- provisional and PCT filed; pending
013/01US	11/692,375	2007-03-28	METHODS AND APPARATUS FOR CONTROLLING SIGNALING ASSOCIATED WITH A PRIVATE BRANCH EXCHANGE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	<b>Non-Final OA mailed 7/3/08 – Reply due 10/3/08</b> Claims benefit of 013/00US
013/01WO	PCT/US2007/068128	2007-05-07	METHODS AND APPARATUS FOR CONTROLLING SIGNALING ASSOCIATED WITH A PRIVATE BRANCH EXCHANGE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	pending
014/00US	60/882,253	2006-12-28	METHODS AND APPARATUS	pending

Docket Number	Serial Number	Filing Date	Title	Notes
			FOR PREDICTIVE GLOBAL CALL ADMISSION CONTROL WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	
014/01US	11/690,348	2007-03-23	METHODS AND APPARATUS FOR PREDICTIVE CALL ADMISSION CONTROL WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK	Pending Claims the benefit of 014/00US
014/01/WO	PCT/US2007/066627	2007-04-13	METHODS AND APPARATUS FOR PREDICTIVE CALL ADMISSION CONTROL WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK	pending
015/00US	60/882,713	2006-12-29	METHODS AND APPARATUS FOR IMPLEMENTING A PLUGGABLE POLICY MODULE OF A SESSION BORDER CONTROLLER WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	pending
015/01US	11/694,398	2007-03-30	METHODS AND APPARATUS FOR IMPLEMENTING A PLUGGABLE POLICY MODULE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	<b>Non-Final OA mailed 6/6/08 – Reply due 9/8/08</b> Claims the benefit of 015/00US
015/01WO	PCT/US2007/068129	2007-05-03	METHODS AND APPARATUS FOR IMPLEMENTING A PLUGGABLE POLICY MODULE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK	pending
017/00US	11/771,270	2007-06-29	METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY SIGNAL CONVERSION WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK	Pending
017/00WO	PCT/US08/68710	2008-06-30	METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY SIGNAL CONVERSION WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK	Pending
018/00US	11/864,069	2007-09-28	METHODS AND APPARATUS FOR BANDWIDTH MANAGEMENT WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK BASED ON A SESSION DESCRIPTION	Pending
019/00US	11/864,206	2007-09-28	METHODS AND APPARATUS FOR MANAGING ADDRESSES	Pending

Docket Number	Serial Number	Filing Date	Title	Notes
			RELATED TO VIRTUAL PARTITIONS OF A SESSION EXCHANGE DEVICE	
020/00US	11/965,272	2007-12-20	METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY SIGNAL ANALYSIS WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK	Pending
022/00US	12/129,766	2008-05-30	METHODS AND APPARATUS FOR NETWORK TRAFFIC DISTRIBUTION BASED ON RANDOM NUMBER VALUES	Pending
Reef Point to Target	09/461,957 Patent No. 6,594,704	Filed 1999-12-15 Issued 2003-07-15	METHOD OF MANAGING AND USING MULTIPLE VIRTUAL PRIVATE NETWORKS IN A ROUTER WITH A SINGLE ROUTING TABLE	Issued
Reef Point to Target	11/364,018	2006-02-27	Synchronization scheme	pending

Additionally, Reef Point had previously applied for the following patents:

- Synchronization Scheme: A synchronization scheme is provided that includes querying a managed device to obtain an initial device state, synchronizing the device state in a plurality of management processes, detecting a change in the initial device state, and maintaining a synchronized current device state between the managed device and the plurality of management processes. Reef Point's application was rejected by the PTO due to the existence of prior art. Although Reef Point disputed this position, it decided not to pursue further action.
- Efficient Counter Retrieval: A method and system include collecting information in a network device, determining in the network device when to send a subset of the collected information to a collection system, and determining in the network device a subset of the collected information to be transmitted at a given time. Reef Point's application was rejected by the PTO due to the existence of prior art. Although Reef Point disputed this position, it decided not to pursue further action.
- Statistics Updating System: A method and system for high speed statistics entry updating, in which related statistics entries are interleaved, portions of statistics entries are stored using a one-to-one mapping function between the pairs and to maximize parallelism between storage devices, and updating only the needed portions of a multi-word statistics entry. Reef Point's application was rejected by the PTO due to the existence of prior art. Although Reef Point disputed this position, it decided not to pursue further action.

**Registered Trademarks and Service Marks (including applications)**

**United States**

**INTELLICONNECT**, pending, US Class 9 Application No. 78/926,523  
**INTELLICONNECT**, pending, US Class 41 Application No. 78/926,517  
**IMS AT THE EDGE**, pending, US Class 9 Application No. 77/151,719  
**INTELLIGENT EDGE**, pending, US Class 9 Application No. 77/151,683  
**INTELLIGENT IMS AT THE EDGE**, ABANDONED, US Class 9 Application No. 77/151,685  
**NETWORK WITHOUT LIMITS**, registered, US Class 9 Registration No. 3,367,161  
**NETWORK WITHOUT LIMITS**, registered, US Class 41 Registration No. 3,386,856  
**NEXTONE COMMUNICATIONS**, registered, US Class 9 Registration No. 2,643,276  
**NEXTONE**, registered, Class 9 US Registration No. 3,171,497  
**NEXTONE**, registered, Class 41 US Registration No. 3,171,496  
**NEXTPOINT**, pending, Classes 9 and 41 Application No. 77/310,771  
**FLOW APPLICATIONS STREAMING TECHNOLOGY**, registered, Class 9 US Registration No. 2,742,810  
**IQ4000**, registered, Class 9 US Registration No. 2,528,624  
**IQ8000**, registered, Class 9 US Registration No. 2,621,979  
**IQMON**, registered, Class 9 US Registration No. 2,743,133  
**IQOS**, registered, Class 9 US Registration No. 2,762,269  
**IQSMS**, registered, Class 9 US Registration No. 2,742,813  
**QUARRY TECHNOLOGIES**, registered, Class 9 US Registration No. 2,632,752  
**QUARRY TECHNOLOGIES AND DESIGN**, registered, Class 9 US Registration No. 2,632,753

The following Trademarks have been applied for and an action dated September 26, 2007 has been issued (in each case the office action was to reject the application because the proposed mark merely describes the nature of applicant's services):

**IP BASE STATION**, Application No. 77/207262  
**INTEGRATED BORDER GATEWAY**, Application No. 77/207217

The following Trademark has been applied for and an office action dated September 26, 2007 has been issued (the office action was to approve the mark for publication for opposition, and the actual date for publication for opposition has yet to be assigned):

**IBG**, Application No. 77/207245

**Canada**

**NEXTPOINT**, pending, Canada Application No. not yet assigned

**China**



NEXTONE, pending, filed in China, Application No. not yet assigned

### European Community

NEXTONE, registered, European Community Registration No. 5147038  
INTELLICONNECT, pending, European Community Class 9 Application No. 5608948  
INTELLICONNECT, pending, European Community Class 41 Application No. 5608948  
NEXTPOINT, pending, European Community Classes 9 and 41 Application No. 6390249  
IQ8000, registered, European Community Classes 9, 38 and 42 Registration No. 1819093  
QUARRY TECHNOLOGIES, registered, European Community Classes 9, 38 and 42  
Registration No. 2081875  
QUARRY TECHNOLOGIES AND DESIGN, registered, European Community Classes 9,  
38 and 42 Registration No. 2081941.

### India

NEXTONE, pending, India Class 9 Application No. 1465070  
NEXTONE, pending, India Class 41 Application No. 1465071  
NEXTPOINT, pending, Indian Classes 9 and 41 Application No. not yet assigned

### Mexico

NEXTONE, registered, Mexico Class 9 Registration No. 951712  
NEXTONE, registered, Mexico Class 41 Registration No. 951713

### Singapore

NEXTONE, registered, Singapore Class 9 Registration No. T06/11355C  
NEXTONE, registered, Singapore Class 41 Registration No. T06/11356A

### Japan

NEXTPOINT, pending, Class 9, Japanese Application No. 2007-109887  
NEXTPOINT, pending, Class 41, Japanese Application No. 2007-109888

### Australia

NEXTPOINT, pending, Australian Classes 9 and 41 Application No. not yet assigned

### Domain Names

<b>Domain name</b>	<b>Expiration Date (dd/mm/yyyy)</b>
nextone.cn	22/06/2010
nextone.co.in	22/06/2010
nextone.co.uk	12/6/2010
nextone.com.es	4/10/2010

nextone.com.tw	22/06/2010
nextone.hk	4/7/2010
nextone.ru	23/08/2010
nextone.sg	23/06/2010
nextpointnetworks.at	18/10/2008
nextpointnetworks.be	23/10/2008
nextpointnetworks.ch	29/10/2008
nextpointnetworks.co.ee	18/10/2008
nextpointnetworks.co.in	18/10/2008
nextpointnetworks.co.uk	25/10/2009
nextpointnetworks.com.cn	18/10/2008
nextpointnetworks.com.es	18/10/2008
nextpointnetworks.com.pl	18/10/2008
nextpointnetworks.com.tw	18/10/2008
nextpointnetworks.cz	24/10/2008
nextpointnetworks.de	18/10/2008
nextpointnetworks.dk	25/10/2008
nextpointnetworks.es	18/10/2008
nextpointnetworks.gr	22/10/2009
nextpointnetworks.hk	25/10/2008
nextpointnetworks.hu	11/11/2008
nextpointnetworks.in	18/10/2008
nextpointnetworks.it	29/10/2008
nextpointnetworks.jp	28/10/2008
nextpointnetworks.li	25/10/2008
nextpointnetworks.lt	15/10/2008
nextpointnetworks.lu	23/10/2008
nextpointnetworks.lv	25/10/2009
nextpointnetworks.nl	20/10/2008
nextpointnetworks.nu	18/10/2009
nextpointnetworks.ro	25/10/2009
nextpointnetworks.ru	18/10/2008
nextpointnetworks.se	24/10/2008
nextpointnetworks.sg	18/10/2008
nextpointnetworks.sk	22/10/2008

<b>Domain name</b>	<b>Expiration Date (mm/dd/yyyy)</b>
intellicommunity.com	1/9/2009
intellicommunity.net	1/9/2009
nex-tone.com	11/28/2013
nextone.com	11/16/2013
nextonecom.com	11/23/2013
nextpointnetworks.bz	10/25/2008
nextpointnetworks.cc	10/25/2008
nextpointnetworks.cn	10/25/2008

nextpointnetworks.com	9/20/2010
nextpointnetworks.de.com	10/25/2008
nextpointnetworks.eu	10/25/2008
nextpointnetworks.eu.com	10/25/2008
nextpointnetworks.gs	10/25/2008
nextpointnetworks.info	10/25/2008
nextpointnetworks.la	10/25/2008
nextpointnetworks.mobi	9/24/2008
nextpointnetworks.ms	10/25/2008
nextpointnetworks.name	10/25/2008
nextpointnetworks.net	9/24/2008
nextpointnetworks.org	10/25/2008
nextpointnetworks.tc	10/25/2008
nextpointnetworks.tv	9/24/2008
nextpointnetworks.tw	10/25/2008
nextpointnetworks.uk.com	10/25/2008
nextpointnetworks.us	10/25/2008
nextpointnetworks.us.com	10/25/2008
nextpointnetworks.vg	10/25/2008
nextpointnetworks.ws	10/25/2008
nxtpnt.com	4/15/2009
nxtpnt.net	4/15/2009
nxtpoint.com	4/15/2009
nxtpoint.net	4/15/2009
reefpointcommunications.com	4/18/2009
reefpointnetworks.com	4/18/2009
reefpointhsys.com	4/18/2009
reefpointhsystems.com	4/18/2009
reefpointhtech.com	4/18/2009
reefpointhtechnologies.com	4/18/2009
sessionmanagement.org	11/21/2010
sessionmgmt.org	11/21/2010
sessionmgmtforum.org	11/21/2010

**Registered Copyrights** (including applications)

N/A

(b)

- Columbia Lien.

(c)