PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

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

CONVEYING PARTY DATA

Name	Execution Date
SILICON VALLEY BANK	05/30/2012

RECEIVING PARTY DATA

Name:	NEXTIO, INC.
Street Address:	8303 North Mopac Expressway
City:	Austin
State/Country:	TEXAS
Postal Code:	78759

PROPERTY NUMBERS Total: 21

Property Type	Number
Patent Number:	8032659
Patent Number:	7782893
Patent Number:	7706372
Patent Number:	7664909
Patent Number:	7620066
Patent Number:	7620064
Patent Number:	7617333
Patent Number:	7512717
Patent Number:	7502370
Patent Number:	7493416
Patent Number:	7457906
Patent Number:	7103064
Application Number:	11379264
Application Number:	11235514
Application Number:	11046537

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Application Number:	11045869
Application Number:	11045870
Application Number:	10909254
Application Number:	10757711
Application Number:	10757714
Application Number:	10757713

CORRESPONDENCE DATA

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Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Diana Sanchez Bentz, Legal Specialist
Address Line 1: VLP Law Group LLP
Address Line 2: 235 Victoria Drive
Address Line 4: Gilroy, CALIFORNIA 95020

ATTORNEY DOCKET NUMBER:	SVB-NEXTIO-TERM OF PAT
NAME OF SUBMITTER:	Diana Sanchez Bentz

Total Attachments: 5
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
TERMINATION OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

WHEREAS, NEXTIO, Inc., a Delaware corporation (the *"Company"*), having their principal offices at 8303 North Mopac Expressway, Austin, Texas 78759, has adopted, used or had an intent-to-use the patents listed on the attached Exhibit A and the trademarks listed on the attached Exhibit B, now registered or in the process of registration in the United States Patent and Trademark Office;

WHEREAS, the Company entered into that certain Intellectual Property Security Agreement dated February 27, 2012 (the *"Security Agreement"*), by and between the Company and Silicon Valley Bank (the *"Lender"*), a true and correct copy of which was recorded by the United States Patent and Trademark Office on February 24, 2012, at Reel 027755, Frame 0771 (patents) and with respect to trademarks, a true and correct copy of which was recorded by the United States Patent and Trademark Office on February 24, 2012, at Reel 4723, Frame 0616;

WHEREAS, the Lender and the Company have entered into that certain Loan and Security Agreement dated as of February 27, 2012 as amended by that certain First Amendment to Loan and Security Agreement dated as of May 30, 2012 (as the same may from time to time be amended, modified, supplemented or restated and together with the Security Agreement, the *"Security Documents"*).

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Lender hereby:

1.   releases and reassigns to the Company any and all liens, security interests, right, title and interest of the Lender pursuant to the Security Documents in the patents and patent applications more fully described on Exhibit A, without recourse or representation or warranty, express or implied;

2.   releases and reassigns to the Company any and all liens, security interests, right, title and interest of Lender pursuant to the Security Documents in the trademarks more fully described on Exhibit B, and all of the goodwill associated thereto, without recourse or representation or warranty, express or implied;

3.   authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record the existence of termination hereby given; and

4.   files this Termination of Intellectual Property Security Agreement in the United States Patent and Trademark Office.

[Signature page follows.]

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IN WITNESS WHEREOF, Lender has caused this Termination of Intellectual Property Security Agreement to be signed by their duly authorized representatives as of this 30th day of May 2012.

SILICON VALLEY BANK

7000 North Mopac, Suite 360
Austin, TX 78731
Attn: Audrey Clow

By: _____

Title: _____

[SIGNATURE PAGE TO TERMINATION OF IP SECURITY AGREEMENT]

**PATENT
REEL: 028396 FRAME: 0734**

EXHIBIT A

PATENTS

Description	Registration/ Application Number	Registration/ Application Date
METHOD AND APPARATUS FOR A SHARED I/O NETWORK INTERFACE CONTROLLER	8,032,659 11/050,420 20050268137	October 4, 2011 February 3, 2005 December 1, 2005
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	7,782,893 11/381,561 20070098012	August 24, 2010 May 4, 2006 May 3, 2007
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	7,706,372 11/379,264 20070025354	April 27, 2010 April 19, 2006 February 1, 2001
METHOD AND APPARATUS FOR A SHARED I/O SERIAL ATA CONTROLLER	7,664,909 10/864,766 20050027900	February 16, 2010 June 9, 2004 February 3, 2005
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	7,620,066 11/235,513 20060018341	November 17, 2009 September 26, 2005 January 26, 2006
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	7,620,064 11/235,514 20060018342	November 17, 2009 September 26, 2005 January 26, 2006
FIBRE CHANNEL CONTROLLER SHAREABLE BY A PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	7,617,333 11/046,564 20050172047	November 10, 2009 January 27, 2005 August 4, 2005
FIBRE CHANNEL CONTROLLER SHAREABLE BY A PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	7,512,717 11/045,870	March 31, 2009 January 27, 2005
NETWORK CONTROLLER FOR OBTAINING A PLURALITY OF NETWORK PORT IDENTIFIERS IN RESPONSE TO LOADSTORE TRANSACTIONS FROM A CORRESPONDING PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	7,502,370 11/045,869	March 10, 2009 January 27, 2005
FIBRE CHANNEL CONTROLLER SHAREABLE BY A PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	7,493,416 11/046,537	February 17, 2009 January 27, 2005
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	7,457,906 10/757,713	November 25, 2008 January 14, 2004
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	7,103,064 10/757,711	September 5, 2006 January 14, 2004

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METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	20070025354 11 379264	February 1, 2007 April 19, 2006
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	20060018342 11 235514	January 26, 2006 September 26, 2005
FIBRE CHANNEL CONTROLLER SHAREABLE BY A PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	20050172041 11 046537	August 4, 2005 January 27, 2005
NETWORK CONTROLLER FOR OBTAINING A PLURALITY OF NETWORK PORT IDENTIFIERS IN RESPONSE TO LOADSTORE TRANSACTIONS FROM A CORRESPONDING PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	20050157754 11 045869	July 21, 2005 January 27, 2005
FIBRE CHANNEL CONTROLLER SHAREABLE BY A PLURALITY OF OPERATING SYSTEM DOMAINS WITHIN A LOADSTORE ARCHITECTURE	20050157725 11 045870	July 21, 2005 January 27, 2005
METHOD AND APPARATUS FOR A SHARED I/O NETWORK INTERFACE CONTROLLER	20050053060 10 909254	March 10, 2005 July 30, 2004
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	20040179534 10 757711	September 16, 2004 January 14, 2004
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	20040179529 10 757714	September 16, 2004 January 14, 2004
METHOD AND APPARATUS FOR SHARED I/O IN A LOAD/STORE FABRIC	20040172494 10757713	September 2, 2004 January 14, 2004

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TRADEMARKS

Description	Registration/ Application Number	Registration/ Application Date
NEXTIO NCONTROL	4074715	12/20/2011
NEXTIO VSTOR	85422529	09/14/2011
NEXT IO	3275259	08/07/2007
NEXTIO	3184559	12/12/2006
VNET	4074662	12/20/2011
VCORE	4074661	12/20/2011
VSTOR	77962530	03/18/2010
EXPRESS CONNECT	3702674	10/27/2009

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