

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Maglabs, Inc.	02/24/2011

RECEIVING PARTY DATA

Name:	Intellectual Ventures Fund 71 LLC
Street Address:	7251 W. Lake Mead Blvd
Internal Address:	Suite 300
City:	Las Vegas
State/Country:	NEVADA
Postal Code:	89128

PROPERTY NUMBERS Total: 8

Property Type	Number
Patent Number:	6925000
Patent Number:	6937497
Patent Number:	6992910
Patent Number:	7061037
Patent Number:	7075818
Patent Number:	7173848
Patent Number:	7285836
Patent Number:	7453720

CORRESPONDENCE DATA

Fax Number: (503)224-2084

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

Email: heather@stofoco.com

Correspondent Name: Stolowitz Ford Cowger LLP

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Address Line 2: Suite 600

OP \$320.00 6925000

501491605

PATENT
REEL: 026078 FRAME: 0877

Address Line 4: Portland, OREGON 97205

ATTORNEY DOCKET NUMBER:

5130-0001

NAME OF SUBMITTER:

Graciela G. Cowger

Total Attachments: 4

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Schedule A

ASSIGNMENT OF PATENTS

This Assignment of Patents ("*Assignment*") is made effective on this 24 day of Feb 2011 ("*Effective Date*") by and between:

Maglabs, Inc., a California corporation, with a principal place of business at 333 W San Carlos Street, San Jose, CA, 95110 ("*ASSIGNOR*"); and

business at Intellectual Ventures fund 7 LLC, a Nevada LLC, with a principal place of business at 7251 W. Lake Mead Blvd Suite 300 ("*ASSIGNEE*").
Las Vegas, NV 89128

WHEREAS, ASSIGNOR has agreed to assign and transfer to ASSIGNEE all right, title and interest in and to the Assigned Patents (as defined below).

NOW, THEREFORE, in consideration of the sum of one hundred dollars (US\$100.00), the agreements related to this Assignment, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR, intending to be legally bound, and upon the terms set forth herein, agrees as follows:

ASSIGNOR does hereby irrevocably assign, sell, transfer and set over to ASSIGNEE its entire right, title and interest in, to and under the patents and patent applications set forth on Attachment A attached hereto, including all rights pursuant to 35 U.S.C. § 154 any and all letters patents issuing from any continuing, divisional and continuation-in-part applications; any requests for continuing examination, substitutions, reissues, extensions, renewals and reexaminations of any of the foregoing; all inventions and discoveries described in any of the foregoing; and all rights to apply in any country for any foreign counterpart, certification of invention or other governmental grant or issuance corresponding to any of the foregoing throughout the world (collectively, the "*Assigned Patents*"), including any and all past, present and future causes of action and other enforcement actions (including, without limitation, for injunctive remedies and relief) and rights to damages and profits, due or accrued, relating to any of the foregoing, including the right to sue and recover for, and the right to profits and damages, due or accrued, arising out of or in connection with, any and all past, present or future infringements or dilutions. The assignment of the Assigned Patents includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed in the Assigned Patents and all domestic and international patent filing documents.

The terms and conditions of this Assignment will inure to the benefit of ASSIGNEE, its successors, assigns and other legal representatives and will be binding upon ASSIGNOR, its successors, assigns and other legal representatives.

ASSIGNOR does hereby authorize a duly authorized representative of ICAP Ocean Tomo LLC to insert the Effective Date herein.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of Patents to be executed by its duly authorized representative on the date set forth below.

ASSIGNOR:

Maglabs, Inc.

By: 

Printed Name: Kochan Ju

Title: President

PATENT

REEL: 026078 FRAME: 0879

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of

Santa Clara

On

Dec 16th 2010

Date

before me

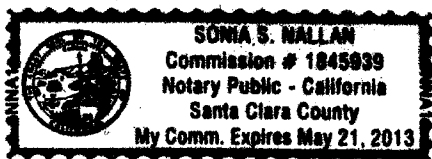
Sonia S. Nallan, Notary Public

Here Insert Name and Title of the Officer

personally appeared

Kochan Ju

Name(s) of Signer(s)



who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature

Sonia S. Nallan

Signature of Notary Public

Place Notary Seal Above

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title or Type of Document: _____

Document Date: _____

Number of Pages: _____

Signer(s) Other Than Named Above: _____

Capacity(ies) Claimed by Signer(s)

Signer's Name: _____

- ☐ Individual.
☐ Corporate Officer — Title(s): _____
☐ Partner — ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other: _____

Signer Is Representing: _____

RIGHT THUMBPRINT
OF SIGNER
Top of thumb here

Signer's Name: _____

- ☐ Individual
☐ Corporate Officer — Title(s): _____
☐ Partner — ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other: _____

Signer Is Representing: _____

RIGHT THUMBPRINT
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ATTACHMENT A

<u>Jurisdiction</u>	<u>Title</u>	<u>Appl. Number</u>	<u>Filing Date</u>	<u>Issue No.</u>	<u>Issue Date</u>
US	Method and apparatus for a high density magnetic random access memory (MRAM) with stackable architecture	10/735,436	12/12/2003	6925000	8/2/2005
US	Magnetic random access memory with stacked toggle memory cells	10/991,993	11/18/2004	6937497	8/30/2005
US	Magnetic random access memory with three or more stacked toggle memory cells and method for writing a selected cell	11/185,331	7/20/2005	6992910	1/31/2006
US	Magnetic random access memory with multiple memory layers and improved memory cell selectivity	10/884,914	7/6/2004	7061037	6/13/2006
US	Magnetic random access memory with stacked memory layers having access lines for writing and reading	10/924,360	8/23/2004	7,075,818	7/11/2006
US	Magnetic random access memory with memory cell stacks having more than two magnetic states	11/048,377	2/1/2005	7,173,848	2/6/2007
US	Magnetic random access memory with stacked memory cells having oppositely-directed hard-axis biasing	11/075,900	3/9/2005	7285836	10/23/2007
US	Magnetic random access memory with stacked toggle memory cells having oppositely-directed easy-axis biasing	11/138,609	5/26/2005	7453720	11/18/2008
EP	Magnetic random access memory with stacked toggle memory cells	20050256129	9/30/2005	1659631	5/6/2009
DE	Magnetic random access memory with stacked toggle memory cells	20050256129	9/30/2005	1659631	5/6/2009
FR	Magnetic random access memory with stacked toggle memory cells	20050256129	9/30/2005	1659631	5/6/2009
EP	Magnetic random access memory with stacked toggle memory cells having oppositely-directed easy-axis biasing	20060252639	5/19/2006	1727148	8/27/2008
DE	Magnetic random access memory with stacked toggle memory cells having oppositely-directed easy-axis biasing	20060252639	5/19/2006	1727148	8/27/2008
FR	Magnetic random access memory with stacked toggle memory cells having oppositely-directed easy-axis biasing	20060252639	5/19/2006	1727148	8/27/2008

GB	Magnetic random access memory with stacked toggle memory cells having oppositely-directed easy-axis biasing	20060252639	5/19/2006	1712148	8/27/2008
JP	Method and device for high-density magnetic random access memory (MRAM) having laminatable structure	20040360344	12/13/2004		
AT	Magnetic random access memory with three or more stacked toggle memory cells and method for writing a selected cell	20050256129	9/30/2005	ABANDONED	
JP	Method for writing in magnetic RAM memory cells with laminated toggle memory cells and selected cells	20050334532	11/18/2005		
AT	Magnetic random access memory with stacked toggle memory cells having oppositely-directed easy-axis biasing	20060252639	5/19/2006	ABANDONED	
JP	Magnetic random access memory with easy axis biasing with stacked toggle memory cells oppositely directed therein	20060147256	5/26/2006		
EP	Method and apparatus for a high density magnetic random access memory (MRAM) with stackable architecture	20040256731	11/1/2004	EP1553601	ABANDONED