

# PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
Name	Execution Date
MyOrigo S.a.r.l.	02/01/2009
<b>RECEIVING PARTY DATA</b>	
Name:	MotionIP LLC
Street Address:	2000 Aerial Center Parkway
Internal Address:	Suite 114
City:	Morrisville
State/Country:	NORTH CAROLINA
Postal Code:	27560
<b>PROPERTY NUMBERS Total: 4</b>	
Property Type	Number
Application Number:	11159786
Application Number:	10968796
Application Number:	10530004
Application Number:	11072679
<b>CORRESPONDENCE DATA</b>	
Fax Number:	(310)586-7800
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	3105867700
Email:	laipmail@gtlaw.com
Correspondent Name:	GREENBERG TRAURIG LLP (LA)
Address Line 1:	2450 COLORADO AVENUE, SUITE 400E
Address Line 2:	INTELLECTUAL PROPERTY DEPARTMENT
Address Line 4:	SANTA MONICA, CALIFORNIA 90404
ATTORNEY DOCKET NUMBER:	122126-010000
NAME OF SUBMITTER:	Steve P. Hassid

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**PATENT**  
**REEL: 023216 FRAME: 0333**

**Total Attachments: 7**

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## EXHIBIT A

### ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

This Assignment of Patents and Patent Applications (this "**Assignment**") is made and entered into by and between **MyOrigo S.à.r.l.**, a Luxembourg company having an office at 69, Boulevard De La Pétrusse, 2320 Luxembourg ("**Assignor**"), and **MotionIP LLC**, a Delaware limited liability company, register number 4526866, having an office at 2000 Aerial Center Parkway, Suite 114, Morrisville, North Carolina 27560, USA ("**Assignee**").

**WHEREAS**, Assignor is the sole owner of all rights, title, and interest in and to the patents and patent applications identified on **Schedule 1** attached hereto and incorporated herein by reference, and all inventions and discoveries disclosed and/or claimed therein, and all parents, divisionals, continuations, continuations-in-part, amendments, supplemental disclosures, letters patent, patents of addition, reexaminations, reissues, extensions, regrants, renewals, supplementary certificates, substitutes and restorations thereof, and all patent applications that claim priority from, or are relied upon for priority by, any of the foregoing, and all patents that issue from any of the foregoing, and all foreign counterparts of any of the foregoing, and all rights of priority, utility models, and inventor's certificates associated with any of the foregoing (collectively, the "**Patents and Patent Applications**"); and

**WHEREAS**, Assignor and Assignee are parties to a Commission Agreement dated as of 1 February 2009 (the "**Agreement**"), pursuant to which Assignor has agreed to transfer and assign unrestricted ownership of the Patents and Patent Applications to Assignee.

**NOW THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor and Assignee agree as follows:

1. Assignor hereby irrevocably and unconditionally sells, assigns, and transfers to Assignee, and forever waives and agrees never to assert, and Assignee hereby accepts, the full and exclusive right, title, and interest in, to, and under the Patents and Patent Applications worldwide. Such assignment includes all rights incident to ownership of each of the Patents and Patent Applications to the maximum extent of applicable law, including but not limited to: (a) the right to file, prosecute and maintain patent applications in any or all countries on any or all inventions and discoveries disclosed and/or claimed therein in the name of Assignee or otherwise as Assignee may deem advisable; and (b) all claims and causes of action for any damages and other relief by reason of all past and future infringements of any and all rights under such Patents and Patent Applications along with Assignor's right to sue under such claims and to collect and enjoy damages, benefits, and other remedies as a result of such infringements; in each case to be held and enjoyed by Assignee solely for its own use and benefit and for the use and benefit of its successors and assigns.

2. At the request of Assignee, Assignor will, and will cause its employees and agents to, do all such things and execute all such documents as may be necessary to vest sole and exclusive ownership of the Patents and Patent Applications in Assignee and will provide all cooperation reasonably necessary to Assignee's use, prosecution, registration, maintenance and enforcement of the Patents and Patent Applications.

3. Assignor hereby authorizes and requests the appropriate officials at the patent and intellectual property offices where any of the patent applications included in the Patents and Patent Applications have been or may be filed, to issue any patents issuing from said applications to Assignee for the use and advantage of Assignee and its legal representatives and assigns, to the full end of the term, and any extensions thereof, for which such patents may be granted. Assignor hereby authorizes Assignee to file this Assignment and any other documents relating thereto with the patent and intellectual property offices where any Patents and Patent Applications have been or may be filed or issued.

4. No later than 15 March 2009, Assignor shall deliver to Assignee the original files of Assignor and Assignor's counsel relating to the Patents and Patent Applications. Assignor also shall, and shall cause its counsel to, promptly forward to Assignee any communication relating to the Patents and Patent Applications that Assignor or its counsel may receive from any patent office in connection with the Patents and Patent Applications.

5. This Assignment shall be governed by and construed in accordance with the laws of the State of North Carolina, USA, without giving effect to the conflict of laws provisions thereof. This Assignment may be executed in any number of counterparts. This Assignment may not be amended or modified without the prior written agreement of both parties hereto. All of Assignor's representations, warranties, covenants, agreements, and indemnities relating to the Patents and Patent Applications in the Agreement are incorporated herein by this reference. The parties acknowledge and agree that such representations, warranties, covenants, agreements and indemnities shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein.

This Assignment is effective as of 1 February 2009.

*[signature page follows]*

[Signature Page to Assignment of Patents and Patent Applications]

IN WITNESS WHEREOF, the undersigned, being duly authorized by all necessary corporate action, has caused this Assignment to be executed by its duly authorized representative as of the date shown below.

ASSIGNOR:  
MYORIGO S.À.R.L.

By: [Signature]  
Name: Teijo Poskila  
Title: Director

State of Switzerland  
County of Zürich ) ss.:

On this 12<sup>th</sup> day of March, 2009, before me, Teijo Poskila personally appeared, [name], [title] of MyOrigo S.à.r.l., personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that s/he executed the same in her/his authorized capacity and that by her/his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official stamp or seal.

See reverse side

Notary Public

ASSIGNEE:  
MOTIONIP LLC

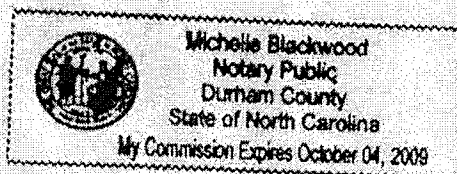
By: [Signature]  
Name: Joe Carasano  
Title: Manager

State of NC )  
County of Durham ) ss.:

On this 27<sup>th</sup> day of February, 2009, before me, Joe Carasano personally appeared, [name], [title] of MotionIP LLC, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that s/he executed the same in her/his authorized capacity and that by her/his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official stamp or seal.

Notary Public



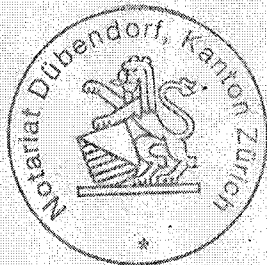
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## Official Certification

Seen for authentication of the reverse side signature, affixed in our presence by

Mr. **Teijo Kari Henrik POSTILA**, born 19. September 1959, Nationality: Finland, residing at Langärstrasse 7, CH- 8117 Fällanden, identified by passport.

Dübendorf, 12. March 2009  
BK no. 335  
Fee CHF 20.00



NOTARIAT DÜBENDORF

René Quirici, Deputy Notary Public

PATENT

REEL: 023216 FRAME: 0338

**SCHEDULE 1**  
**Patents and Patent Applications**

Myorigo's ref.	Title of Invention	Date of Filing	Country	Application Number	Status	Patent Number	Date of Grant
<b>China</b>							
P1001CN	Operation method of user interface of hand-held device		CN	00814214.9	Patent	ZL00814214.9	9/22/2004
P1002PCT/CN	Method and device for browsing information on a display	2/8/2002	CN	02814106.7	Application		
P1009PCT/CN	Cursor for electronic devices	10/7/2002	CN	02829996.5	Patent	ZL02829996.5	11/26/2008
<b>European Patent</b>							
P1001EP	Operation method of user interface of hand-held device	8/2008	EP	EP20000967937	Application		
P1002PCT/EP	Method and device for browsing information on a display	2/8/2002	EP	02711899.1-2212	Patent	1410142	2/1/2006
	Graphical user interface and method and electronic device for navigating in the graphical user interface	4/17/2003	EP	03718815.8-2211	Application		
P1006PCT/EP	Guidance method and device	8/12/2003	EP	03790973.6-1228	Application		
P1008PCT/EP	Cursor for electronic devices	10/7/2002	EP	02767508.1-1245	Application		
P1013PCT/EP	A Method, a Mobile Device and a Memory Unit for Playing Games	5/21/2004	EP	04734274.6-2201	Patent	1634211	2/27/2008
P1015EP	A mobile device with wide-angle optics and a radiation sensor	3/2/2005	EP	05101591.5-2414	Application		
<b>Finland</b>							
P1002FI	Informaation selaus näytöllä	5/16/2001	FI	20011039	Patent	117488	10/31/2006
	Graphical user interface and method and electronic device for navigating in the graphical user interface/Menetelmä ja elektroninen laite graafisessa käyttöliittymässä navigoimiseksi	4/23/2002	FI	20020783	Patent	115258	3/31/2005
P1008FI	Kannettavan pääte laitteen näytön ohjausmenetelmä ja kannettava päätelaite	9/2/2002	FI	20021560	Patent	115255	3/31/2005

**PATENT**

**REEL: 023216 FRAME: 0339**

Myorigo's ref.	Title of Invention	Date of Filing	Country	Application Number	Status	Patent Number	Date of Grant
P1013FI	Method and means for mobile gaming/Menetelmä ja laite mobiilipeleille	5/21/2003	FI	20030768	Patent	119206	8/29/2008
P1015FI	A mobile device with wide-angle optics and a radiation sensor/Laajakulmaoptiikalla ja säteilysensorilla varustettu mobiililaitte	3/16/2004	FI	20045078	Application		
<b>France</b>							
P1013PCT/EP/FR	Procede, dispositif mobile et unite a memoire pour systemes de jeux	5/21/2004	FR	04734274.6	Patent	1634211	2/27/2008
<b>Germany</b>							
P1013PCT/EP/DE	Verfahren, mobile Einrichtung und Speichereinheit zum Spielen von Spielen	5/21/2004	DE	04734274.6	Patent	1634211	2/27/2008
<b>Italy</b>							
P1013/PCT/EP/IT	Un metodo, un dispositivo mobile ed un'ita di memoria per giocare giochi	5/21/2008	IT	04734274.6	Patent	3401BE/2008	2/27/2008
<b>Japan</b>							
P1002PCT/JP	Method and device for browsing information on a display	2/8/2002	JP	2002-589943	Patent	4175897	8/29/2008
P1006PCT/JP	Graphical user interface and method and electronic device for navigating in the graphical user interface	4/17/2003	JP	2004-500173	Application		
P1009PCT/JP	Cursor for electronic devices	10/7/2002	JP	2004-540831	Patent	4126045	5/16/2008
<b>Russia</b>							
P1001PCT/RU	Operation method of user interface of hand-held device		RU	2002112225	Patent	RU2242043 C	10/12/2004
P1002PCT/RU	Method and device for browsing information on a display	2/8/2002	RU	2003136273	Patent	2288512	11/27/2006
<b>Singapore</b>							
P1001SG	Operation method of user interface of hand-held device		SG	200201854-7	Patent	SG88135	3/30/2003
<b>South Korea</b>							

PATENT

REEL: 023216 FRAME: 0340

Myorigo's ref.	Title of Invention	Date of Filing	Country	Application Number	Status	Patent Number	Date of Grant
P1002PCT/KR	Method and device for browsing information on a display	2/8/2002	KR	10-2003-7014906	Patent	0671585	1/12/2007
P1009PCT/KR	Cursor for electronic devices	10/7/2002	KR	10-2005-7005889	Application		
<b>Spain</b>							
P1013PCT/EP/ES	Procedimiento, Dispositivo Movil y Unidad de Memoria para Sistemas de Juegos	5/21/2004	ES	04734274.6	Patent	1634211	2/27/2008
<b>Sweden</b>							
P1013PCT/EP/SE	Metod, mobil anordning och minnesenhet för att spela spel	5/21/2004	SE	04734274.6	Patent	1634211	2/27/2008
<b>Switzerland</b>							
P1002PCT/EP	Method and device for browsing information on a display	2/8/2002	CH	02711899.1	Patent	1410142	2/1/2006
P1013PCT/EP/CH	A Method, a Mobile Device, and a Memory Unit for Playing Games		CH	04734274.6	Patent	1634211	2/27/2008
<b>United Kingdom</b>							
P1002PCT/EP	Method and device for browsing information on a display	2/8/2002	GB	02711899.1-2212	Patent	1410142	2/1/2006
P1013PCT/EP/GB	A Method, a Mobile Device, and a Memory Unit for Playing Games	5/21/2004	GB	04734274.6	Patent	1634211	2/27/2008
<b>United States</b>							
P1002PCT/US(CIP)	Method and device for browsing information on a display	6/23/2005	US	11/159,786	Application		
P1006PCT/US	Graphical user interface and method and electronic device for navigating in the graphical user interface	10/19/2004	US	10/968,796	Patent	7406661	7/29/2008
P1009PCT/US	Cursor for electronic devices	10/7/2002	US	10/530,004	Application		
P1015US	A mobile device with wide-angle optics and a radiation sensor	3/4/2005	US	11/072,679	Application		

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