

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT3146058

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
IMOVE INC.	12/31/2013
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	IMMERSIVE LICENSING, INC.
<b>Street Address:</b>	429 HIGHRIDGE ROAD
<b>City:</b>	VERNON, BC
<b>State/Country:</b>	CANADA
<b>Postal Code:</b>	V1H 1G1
<b>PROPERTY NUMBERS Total: 15</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	6337683
Patent Number:	6654019
Patent Number:	6031540
Patent Number:	6320584
Patent Number:	6683608
Patent Number:	6323858
Patent Number:	6731305
Patent Number:	7050085
Patent Number:	7196722
Patent Number:	6738073
Patent Number:	6690374
Patent Number:	5694531
Patent Number:	7620909
Patent Number:	8094182
Patent Number:	8463020
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(604)681-4081
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
<b>Phone:</b>	604-669-3432
<b>Email:</b>	TARdocket@patentable.com
<b>PATENT</b>	

<b>Correspondent Name:</b>	OYEN WIGGS GREEN & MUTALA LLP
<b>Address Line 1:</b>	480-601 WEST CORDOVA STREET
<b>Address Line 4:</b>	VANCOUVER, BC, CANADA V6B 1G1

<b>ATTORNEY DOCKET NUMBER:</b>	I333 0001/TAR
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<b>NAME OF SUBMITTER:</b>	TODD A. RATTRAY
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<b>SIGNATURE:</b>	/ToddARattray/
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<b>DATE SIGNED:</b>	12/12/2014
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**Total Attachments: 6**

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## ASSIGNMENT OF INTELLECTUAL PROPERTY

This Assignment (the "**Agreement**") is made and effective the 31<sup>st</sup> day of December, 2013

### BETWEEN:

**IMOVE INC.** a corporation incorporated under the laws of the State of Oregon and having an office address at 1732 NW Quimby St, Suite 100, Portland, OR 97209

(the "**Assignor**")

### AND:

**IMMERSIVE LICENSING, INC.**, a corporation incorporated under the laws of the State of Texas and having an address at 429 Highridge Road, Vernon, BC, V1H 1G1

(the "**Assignee**")

### WHEREAS:

- A. Assignor owns the intellectual property which is described in the attached Exhibit A (the "**IP**");
- B. the Assignor and the Assignee are parties to that certain Acquisition Agreement, dated as of December 13, 2013, by and between iMove, Inc., and Immersive Ventures Inc., Immersive Media Company and Immersive Licensing LLC (the "**Acquisition Agreement**"); and
- C. The Assignor has agreed to sell to the Assignee its entire right, title, and interest in the IP.

**NOW THEREFORE THIS AGREEMENT WITNESSES** that in consideration of the premises and the mutual covenants and agreements set forth in this Agreement, and for other good and valuable consideration (the receipt and sufficiency of which are hereby acknowledged by each of the parties hereto), the parties hereby agree as follows.

### Assignment

- 1. Assignor does hereby irrevocably assign to Assignee all of its right, title and interest (including but not limited to, trademarks, the patent claims, all rights to prepare derivative works, all goodwill and all other rights), in and to the IP.

### Representations and Warranties

- 2. Assignor represents and warrants to Assignee:
  - a) Assignor has the right, power and authority to enter into this Agreement;
  - b) Assignor is the exclusive owner of all right, title, and interest, including all intellectual property rights, in the IP;
  - c) The IP is free of any liens, security interests, encumbrances or licenses;

- d) The IP does not infringe the rights of any person or entity;
- e) There are no claims, pending or threatened, with respect to Assignor's rights in the IP;
- f) This Agreement is valid, binding and enforceable against the Assignor in accordance with its terms; and
- g) Assignor is not subject to any agreement, judgment or order inconsistent with the terms of this Agreement.

#### **Entire Agreement**

- 3. This Agreement together with the Acquisition Agreement contains the entire understanding and agreement between the parties hereto with respect to its subject matter and supersedes any prior or contemporaneous written or oral agreements, representations or warranties between them respecting the subject matter hereof.

#### **Amendment**

- 4. This Agreement may be amended only by a writing signed by both parties.

#### **Severability**

- 5. If any term, provision, covenant, or condition of this Agreement, or the application thereof to any person, place or circumstance, shall be held by a court of competent jurisdiction to be invalid, unenforceable or void, the remainder of this Agreement and such term, provision, covenant or condition as applied to other persons, places and circumstances shall remain in full force and effect.

#### **Agreement to Perform Necessary Acts**

- 6. Assignee agrees to perform any further acts and execute and deliver any documents that may be reasonably necessary to carry out the provisions of this Agreement, including delivering any additional documentation required by the Assignee in order to obtain and enforce title to and proper legal protection for the IP, in any country. The Assignor covenants that it will, each time request is made and without undue delay, execute and deliver all such papers as may be necessary or desirable to perfect title to the IP in the Assignee, its successors, assigns or nominee.

#### **Governing Law**

- 7. This Agreement shall be construed in accordance with, and all actions arising hereunder shall be governed by, the laws of the State of Texas.

#### **Counterparts**

- 8. This Agreement may be executed in separate counterparts, each of which is deemed to be an original and all of which taken together constitute one and the same agreement. Facsimile or emailed signatures shall be effective to bind each of the Parties. All such counterparts taken together shall constitute one and the same instrument.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parties have executed this Agreement as of the date first above written.

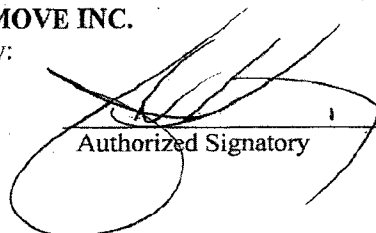
**IMMERSIVE LICENSING, INC.**

Per:

\_\_\_\_\_  
Authorized signatory

**IMOVE INC.**

By:

  
\_\_\_\_\_  
Authorized Signatory

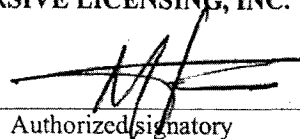
**SIGNATURE PAGE TO ASSIGNMENT OF INTELLECTUAL PROPERTY**

**PATENT**  
**REEL: 034498 FRAME: 0826**

IN WITNESS WHEREOF, the parties have executed this Agreement as of the date first above written.


IMMERSIVE LICENSING, INC.

Per:

  
Authorized signatory

IMOVE INC.

By:

  
Authorized Signatory

SIGNATURE PAGE TO ASSIGNMENT OF INTELLECTUAL PROPERTY

PATENT  
REEL: 034498 FRAME: 0827

## **EXHIBIT A**

All trademarks, copyrights, patents and all other intellectual property rights owned by the Assignor including the following:

### **U.S. and International Registered Trademarks:**

Registration Number: 2628692

Registration Number: 2628690

Registration Number: 2998937

**[Patents on the following page.]**

FILE #	CLIENT REF #	TITLE	SERIAL #	FILING DATE	PATENT #	GRANT DA	INVENTORS	STATUS
23627-07469/US	IMV-092	IMV-092: Panoramic Movies Which Simulate Movement Through Multidimensional Space	09310715	May 12, 1999	6337683	Jan 8, 2002	Scott Gilbert, David J. Kaiman, Michael C.	Issued
23627-07470/US	IMV-092-C1	IMV-092-C1: Panoramic Movie Which Utilizes A Series Of Captured Panoramic Images To Display Movement As Observed By A Viewer Looking In A Selected Direction	10003399	Oct 22, 2001	6654019	Nov 25, 2003	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07471/US	IMV-093-US	IMV-093-US: Method And Apparatus For Simulating Movement In Multidimensional Space With Polygonal Projections From Subhemispherical Imagery	08980503	Dec 1, 1997	6031540	Feb 29, 2000	Stuart J. Golin, Scott Gilbert, Thomas Baker	Issued
23627-07472/US	IMV-093-C1	IMV-093-C1: Method And Apparatus For Simulating Movement In Multidimensional Space With Polygonal Projections From Subhemispherical Imagery	09460453	Dec 13, 1999	6320584	Nov 20, 2001	Stuart J. Golin, Scott Gilbert, Thomas Baker	Issued
23627-07473/US	IMV-093-C2	IMV-093-C2: Seaming Polygonal Projections From Subhemispherical Imagery	09970418	Oct 3, 2001	6683608	Jan 27, 2004	Stuart J. Golin, Scott Gilbert, Thomas Baker	Issued
23627-07475/CA	IMV-096-CA	IMV-096-CA: System For Digitally Capturing And Recording Panoramic Movies	2372110	Jul 15, 1999	2372110	Sep 11, 2007	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07475/EP	IMV-096-EP	IMV-096-EP: System For Digitally Capturing And Recording Panoramic Movies	999372584	Jul 15, 1999	1204933	Dec 15, 2004	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07475/EP/DE	IMV-096-EP	IMV-096-EP: System For Digitally Capturing And Recording Panoramic Movies	999372584	Jul 15, 1999	1204933	Dec 15, 2004	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07475/EP/GB	IMV-096-EP	IMV-096-EP: System For Digitally Capturing And Recording Panoramic Movies	999372584	Jul 15, 1999	1204933	Dec 15, 2004	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07475/IL	IMV-096-IL	IMV-096-IL: System For Digitally Capturing And Recording Panoramic Movies	146362	Jul 15, 1999	146362	Apr 21, 2008	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07475/US	IMV-096-US	IMV-096-US: System For Digitally Capturing And Recording Panoramic Movies	09338790	Jun 23, 1999	6323858	Nov 27, 2001	Scott Gilbert, David J. Kaiman, Michael C. Park, G. David Ripley	Issued
23627-07481/US	IMV-121-US	IMV-121-US: Camera System Which Records Camera Identification In Image File	09904390	Jul 12, 2001	6731305	May 4, 2004	Michael C. Park, David J. Kaiman	Issued
23627-07484/CA	IMV-123-PCT	IMV-123-PCT: System And Method For Camera Calibration	2427053	Oct 25, 2001	2427053	Jan 6, 2009	Michael C. Park, Scott Wilson	Issued
23627-07484/EP	IMV-123-PCT	IMV-123-PCT: System And Method For Camera Calibration	019890185	Oct 25, 2001	1336293	Dec 12, 2007	Michael C. Park, Scott Wilson	Issued
23627-07484/EP/DE		IMV-123-PCT: System And Method For Camera Calibration	019890185	Oct 25, 2001	601 31 884.6	Dec 12, 2007	Michael C. Park, Scott Wilson	Issued
23627-07484/EP/GB		IMV-123-PCT: System And Method For Camera Calibration	019890185	Oct 25, 2001	1336293	Dec 12, 2007	Michael C. Park, Scott Wilson	Issued
23627-07484/IL	IMV-123-PCT	IMV-123-PCT: System And Method For Camera Calibration	155563	Oct 25, 2001	155563	Sep 6, 2008	Michael C. Park, Scott Wilson	Issued
23627-07484/US	IMV-123-US	IMV-123-US: System And Method For Camera Calibration	09697605	Oct 26, 2000	7050085	May 23, 2006	Michael C. Park, Scott Wilson	Issued
23627-07488/US	IMV-133-US-2	IMV-133-US-2: Multiple Camera Video System Which Displays Selected Images	09860962	May 18, 2001	7196722	Mar 27, 2007	Patrick W. White, G. David Ripley, Brian Hunt	Issued
23627-07492/US	IMV-154-3-US	IMV-154-3-US: Camera System With Both A Wide Angle View And A High Resolution View	10136659	Apr 30, 2002	6738073	May 18, 2004	Michael C. Park, G. David Ripley	Issued
23627-07497/US	IMV-163-US	IMV-163-US: Security Camera System To Track Moving Objects In Both Forward And Reverse Direction	10228541	Aug 27, 2002	6690374	Feb 10, 2004	Michael C. Park, Gwendolyn Hunt, G. David Ripley	Issued
23627-07772/US	IMV-000-US	IMV-000-US: Method And Apparatus For Simulating Movement In Multidimensional Space With Polygonal Projections From Subhemispherical Imagery	08552299	Nov 2, 1995	5694531	Dec 2, 1997	Stuart J. Golin, Jonathan A. Eggert	Issued
23627-08902/US	IMV-098-C1-US	Interactive Image Seamer For Panoramic Images	10789508	Feb 26, 2004	7620909	Nov 17, 2009	Michael C. Park, Scott Gilbert	Issued
23627-11990/US		Distributed Video Sensor Panoramic Imaging System	11611833	Dec 15, 2006	8094182	Jan 10, 2012	Michael C. Park, Patrick W. White, Steven C. Sandven	Issued
23627-15717/US		Centralized Immersive Image Rendering For Thin Client	12498933	Jul 7, 2009	8463020	Jun 11, 2013	Matthew Z. Schuckmann, Patrick W. White	Issued

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PATENT  
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