

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3029986

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MO2, LLC	09/18/2014
RECEIVING PARTY DATA	
Name:	REARDEN MOVA, LLC
Street Address:	355 BRYANT STREET, SUITE 110
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94107
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	8207963
CORRESPONDENCE DATA	
Fax Number:	(408)720-8383
<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>	
Phone:	4087208300
Email:	carla_vignola@bstz.com
Correspondent Name:	BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN, LLP
Address Line 1:	1279 OAKMEAD PARKWAY
Address Line 4:	SUNNYVALE, CALIFORNIA 94085
ATTORNEY DOCKET NUMBER:	6181P318
NAME OF SUBMITTER:	THOMAS C. WEBSTER, REG. NO. 46,154
SIGNATURE:	/Thomas C. Webster/
DATE SIGNED:	09/19/2014
Total Attachments: 2	
source=140918-Assignment_MO2 to Rearden Mova#page1.tif	
source=140918-Assignment_MO2 to Rearden Mova#page2.tif	

ASSIGNMENT

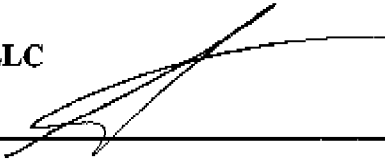
WHEREAS, MO2, LLC, a California limited liability corporation, organized under the laws of the United States of America, having an office at 355 Bryant Street, Suite 110, San Francisco, California 94107, USA, (hereinafter referred to as the "Assignor") has rights in and to the following Exhibit A attached herewith.

WHEREAS, Rearden Mova, LLC, a wholly-owned subsidiary of Rearden, LLC, a California limited liability corporation, having an office at 355 Bryant Street, Suite 110, San Francisco, California 94107, USA, is desirous of obtaining rights to SAID PATENT RIGHTS (hereinafter referred to as the "Assignee");

NOW, THEREFORE, for an in consideration of good and valuable consideration the receipt efficiency and adequacy of which are hereby acknowledged, Assignor does hereby sell, convey, transfer and assign to Assignee, its successors, assigns and legal representatives, subject to prior encumbrances, all right, title and interest in and to SAID PATENT RIGHTS, together with any and all continuations, continuations-in-part, continuing prosecution applications, requests for continuing examinations, divisions, reissues, reexaminations, extensions, registrations, and foreign counterparts of any item in any of the foregoing, together with the right to sue for and be entitled to any damages, injunctive relief, and any other remedies of any kind for past, current and future infringement thereof.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized office on this 18th day of September 2014.

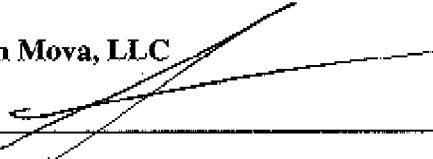
MO2, LLC

By: 

Printed Name: Stephen G. Perlman

Title: Manager

Rearden Mova, LLC

By: 

Printed Name: Stephen G. Perlman

Title: CEO / Manager

Exhibit A Movie Patents			
Serial Number	FILE NO.	TITLE	STATUS
10942.413	8346P208	APPARATUS AND METHOD FOR CAPTURING THE EXPRESSION OF A PERFORMER	Issued
11066.954	8346P309	APPARATUS AND METHOD FOR IMPROVING MARKER IDENTIFICATION WITHIN A MOTION CAPTURE SYSTEM - PCI	Issued
11077.628	8346P310	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION	Issued
20050329027	8346P310AU	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - AUSTRALIA	Issued
2519737	8346P310CA	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - CANADA	Pending
20050010846.9	8346P310CN	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - CHINA	Issued
58010315	8346P310EP	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - EPO	Issued
71023976	8346P310HK	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - HONG KONG	Issued
1528061ENP2007	8346P310IN	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - INDIA	Pending
20080506096	8346P310JP	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - JAPAN	Issued
20070008634	8346P310KR	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - KOREA	Issued
553106	8346P310NZ	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING SHUTTER SYNCHRONIZATION - NEW ZEALAND	Issued
317255.854	8346P313	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING A RANDOM PATTERN ON CAPTURE SURFACES	Pending
2562637	8346P313CA	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING A RANDOM PATTERN ON CAPTURE SURFACES - CANADA	Pending
6121767.5	8346P313EP	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING A RANDOM PATTERN ON CAPTURE SURFACES - EPO	Pending
7111329.2	8346P313HK	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING A RANDOM PATTERN ON CAPTURE SURFACES - HONG KONG	Pending
550347	8346P313NZ	APPARATUS AND METHOD FOR PERFORMING MOTION CAPTURE USING A RANDOM PATTERN ON CAPTURE SURFACES - NEW ZEALAND	Issued
11449.127	8346P315	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE USING PHOSPHOR APPLICATION TECHNIQUES	Issued
2657349	8346P315CA	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE USING PHOSPHOR APPLICATION TECHNIQUES	Pending
9108597.1	8346P315HK	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE USING PHOSPHOR APPLICATION TECHNIQUES	Pending
111449.043	8346P316	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE BY STROBING A FLUORESCENT LAMP	Issued
111449.131	8346P317	SYSTEM AND METHOD FOR THREE DIMENSIONAL CAPTURE OF STOP-MOTION ANIMATED CHARACTERS	Issued
111885.377	8346P318	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION	Issued
2007281536	8346P318AU	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - AUSTRALIA	Pending
2639572	8346P318CA	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - CANADA	Pending
20070803753.40	8346P318CN	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - CHINA	Pending
7836403.1	8346P318EP	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - EPO	Issued
1010176.2	8346P318HK	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - HONG KONG	Pending
7000CHENP/2009	8346P318IN	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - INDIA	Pending
2400522863	8346P318JP	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - JAPAN	Pending
10200097004437	8346P318KR	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - KOREA	Pending
574599	8346P318NZ	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - NEW ZEALAND	Issued
597473	8346P318NZD	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION - NEW ZEALAND	Pending
2010256510	8346P364XAU	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION WITH TRANSPARENT MAKEUP - AUSTRALIA	Pending
2,764,447	8346P364XCA	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION WITH TRANSPARENT MAKEUP - CANADA	Pending
10734126.4	8346P364XEP	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION WITH TRANSPARENT MAKEUP - EPO	Pending
597097	8346P364XNZ	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION WITH TRANSPARENT MAKEUP - NEW ZEALAND	Pending
PCVUS2010027318	8346P364XPCT	SYSTEM AND METHOD FOR PERFORMING MOTION CAPTURE AND IMAGE RECONSTRUCTION WITH TRANSPARENT MAKEUP - PCI	Pending

Confidential

PATENT

RECORDED: 09/19/2014

REEL: 033775 FRAME: 0740