

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ACACIA RESEARCH GROUP LLC	06/26/2013
RECEIVING PARTY DATA	
Name:	INNOVATIVE DISPLAY TECHNOLOGIES LLC
Street Address:	2400 Dallas Parkway
Internal Address:	Suite 200
City:	Plano
State/Country:	TEXAS
Postal Code:	75093
PROPERTY NUMBERS Total: 51	
Property Type	Number
Patent Number:	5613751
Patent Number:	5876107
Patent Number:	5921652
Patent Number:	6079838
Patent Number:	6886956
Patent Number:	6712481
Patent Number:	7384177
Patent Number:	7736043
Patent Number:	7434974
Patent Number:	7404660
Patent Number:	7563012
Patent Number:	7703967
Patent Number:	7798695
Patent Number:	7963687

Patent Number:	8123393
Patent Number:	7467887
Patent Number:	8142063
Patent Number:	8215816
Patent Number:	7537370
Patent Number:	6755547
Patent Number:	7226196
Patent Number:	7404661
Patent Number:	6749312
Patent Number:	7195389
Patent Number:	7434973
Patent Number:	7004611
Patent Number:	7160015
Patent Number:	7322730
Patent Number:	7178965
Patent Number:	7357553
Patent Number:	7374305
Patent Number:	7300194
Patent Number:	6827456
Patent Number:	7887227
Patent Number:	7806539
Patent Number:	7497599
Patent Number:	7448775
Patent Number:	7819558
Patent Number:	6752505
Patent Number:	7914196
Patent Number:	8322905
Patent Number:	7165873
Patent Number:	7364341
Patent Number:	7364342
Patent Number:	7367705
Patent Number:	7712932
Patent Number:	5895115
Patent Number:	6158867
Patent Number:	6367940

	6508563
Patent Number:	6796668

CORRESPONDENCE DATA	
Fax Number:	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	kkappelman@acaciares.com
Correspondent Name:	Kristy Kappelman
Address Line 1:	2400 Dallas Parkway
Address Line 2:	Suite 200
Address Line 4:	Plano, TEXAS 75093

ATTORNEY DOCKET NUMBER:	INNOVATIVE DISPLAY
NAME OF SUBMITTER:	Kristy Kappelman
Signature:	/kristy kappelman/
Date:	06/27/2013

Total Attachments: 4 source=2013-06-26 Assignment- ARG - Innovative Display Technologies LLC#page1.tif source=2013-06-26 Assignment- ARG - Innovative Display Technologies LLC#page2.tif source=2013-06-26 Assignment- ARG - Innovative Display Technologies LLC#page3.tif source=2013-06-26 Assignment- ARG - Innovative Display Technologies LLC#page4.tif	
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ASSIGNMENT

WHEREAS, ACACIA RESEARCH GROUP LLC, ("Assignor"), a Texas limited liability company, having a principal place of business at 2400 Dallas Parkway, Suite 200, Plano, Texas 75093 (hereafter, together with any successors, legal representatives or assigns thereof, called "Assignor") is the owner of the entire right, title, and interest and assignee of the **U.S. Patents listed in Exhibit A** attached hereto;

AND WHEREAS, INNOVATIVE DISPLAY TECHNOLOGIES LLC, a Texas limited liability company having a place of business at 2400 Dallas Parkway, Suite 200, Plano, Texas 75093 (hereafter, together with any successors, legal representatives or assigns thereof, called "ASSIGNEE") wants to acquire the entire right, title and interest in and to said **U.S. Patents listed in Exhibit A** attached hereto and all the inventions therein, and Assignor is willing to enter into such assignment.

NOW, THEREFORE, effective on June 26th, 2013 and in consideration of good and valuable consideration the receipt of which from ASSIGNEE is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over to ASSIGNEE the entire right, title and interest in and to the **U.S. Patents listed in Exhibit A** attached hereto and foreign patents and foreign patent applications in **Exhibit A** attached hereto having claims substantially similar to the **U.S. Patents listed in Exhibit A** attached hereto, and, to the extent owned by Assignor, continuations, continuations-in-part, divisionals, extensions, renewals, reissues and re-examinations thereof, including without limitation, all rights to claim priority on the basis thereof, all rights to sue for past, present and future infringement, including the right to collect and receive any damages, royalties, or settlements for such infringements, all rights to sue for injunctive or other equitable relief, and any and all causes of action relating to any of the inventions or discoveries thereof;

Assignor hereby covenants that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict with this Assignment.

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IN TESTIMONY WHEREOF, I hereunto set my hand this 26 day of JUNE,
20 13.

ACACIA RESEARCH GROUP LLC
(Assignor)

By Clayton J. Haynes

Name Clayton J. Haynes

Title Director and Chief Financial Officer

Approved as to form: Darren Miller
Darren Miller

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EXHIBIT A**U.S. PATENTS & APPLICATIONS**

US Patent No.	US Appl. No.	Filing Date	Issue Date	Title
5613751	08/495176	6/27/1995	3/25/1997	Light emitting panel assemblies
5876107	08/778734	1/2/1997	3/2/1999	Light emitting panel assemblies
5921652	08/778180	1/2/1997	7/13/1999	Light emitting panel assemblies
6079838	08/778089	1/2/1997	6/27/2000	Light emitting panel assemblies
6886956	10/298367	11/18/200 2	5/3/2005	Light emitting panel assemblies for use in automotive applications and the like
6712481	09/256275	2/23/1999	3/30/2004	Light emitting panel assemblies
7384177	11/244544	10/6/2005	6/10/2008	Light emitting panel assemblies
7736043	11/244894	10/6/2005	6/15/2010	Light emitting panel assemblies
7434974	11/378080	3/17/2006	10/14/200 8	Light emitting panel assemblies
7404660	11/454822	6/16/2006	7/29/2008	Light emitting panel assemblies
7563012	12/164702	6/30/2008	7/21/2009	Light emitting panel assemblies
7703967	11/504204	8/15/2006	4/27/2010	Light emitting panel assemblies
7798695	12/273121	11/18/200 8	9/21/2010	Light emitting panel assemblies
7963687	12/724039	3/15/2010	6/21/2011	Light emitting panel assemblies
8123393	13/112045	5/20/2011	2/28/2012	Light emitting panel assemblies
7467887	11/504203	8/15/2006	12/23/200 8	Light emitting panel assemblies
8142063	12/940424	11/5/2010	3/27/2012	Light emitting panel assemblies
8215816	13/315412	12/9/2011	7/10/2012	Light emitting panel assemblies
7537370	11/548330	10/11/200 6	5/26/2009	Light emitting panel assemblies
6755547	10/232047	8/30/2002	6/29/2004	Light emitting panel assemblies
7226196	10/324880	12/20/200 2	6/5/2007	Light emitting panel assemblies
7404661	11/626943	1/25/2007	7/29/2008	Light emitting panel assemblies
6749312	10/325573	12/20/200 2	6/15/2004	Light emitting panel assemblies
7195389	10/619815	7/15/2003	3/27/2007	Light emitting panel assemblies
7434973	11/673302	2/9/2007	10/14/200 8	Light emitting panel assemblies
7004611	10/688296	10/17/200 3	2/28/2006	Light emitting panel assemblies
7160015	10/784527	2/23/2004	1/9/2007	Light emitting panel assemblies
7322730	10/915575	8/10/2004	1/29/2008	Light emitting panel assemblies

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7178965	11/013833	12/16/2004	2/20/2007	Light emitting panel assemblies having LEDs of multiple colors
7357553	11/133585	5/20/2005	4/15/2008	Light emitting panel assemblies
7374305	11/133488	5/20/2005	5/20/2008	Light emitting panel assemblies
7300194	11/245408	10/6/2005	11/27/2007	Light emitting panel assemblies
6827456	10/010835	12/5/2001	12/7/2004	Transreflectors, transreflector systems and displays and methods of making transreflectors
7887227	12/193852	8/19/2008	2/15/2011	Transreflectors, transreflector systems and displays and methods of making transreflectors
7806539	12/365916	2/5/2009	10/5/2010	Transreflectors, transreflector systems and displays and methods of making transreflectors
7497599	11/342756	1/30/2006	3/3/2009	Transreflectors, transreflector systems and displays and methods of making transreflectors
7448775	11/492465	7/25/2006	11/11/2008	Transreflectors, transreflector systems and displays and methods of making transreflectors
7819558	12/247292	10/8/2008	10/26/2010	Transreflectors, transreflector systems and displays and methods of making transreflectors
6752505	09/909318	7/19/2001	6/22/2004	Light redirecting films and film systems
7914196	12/054680	3/25/2008	3/29/2011	Light redirecting film systems having pattern of variable optical elements
8322905	13/313,190	12/7/2011	12/4/2012	EdgeLit Panel With Curvilinear Light Extracting Deformities
7165873	11/133,584	05/20/05	01/23/07	Light Emitting Panel Assemblies
7364341	10/954,551	09/30/04	04/29/08	Light Redirecting Films Including Non-Interlockable Optical Elements
7364342	11/484,063	07/11/06	04/29/08	Light Redirecting Films Pattern of Variable Optical Elements
7367705	11/265,900	11/03/05	05/06/08	Long Curved Wedges in an Optical Film
7712932	12/033,046	02/19/08	05/11/10	Light Redirecting Films Having Optical Elements With Curved Surfaces
5895115	08/585,062	01/16/96	04/20/99	Light Emitting Panel Assemblies for Use in Automotive Applications and the Like
6158867	09/167,949	10/07/98	12/12/00	Light Emitting Panel Assemblies for Use in Automotive Applications and the Like
6367940	09/703,088	10/31/00	04/09/02	Light Emitting Panel Assemblies for Use in Automotive Applications and the Like
6508563	10/005,090	12/05/01	01/21/03	Light Emitting Panel Assemblies for Use in Automotive Applications and the Like
6796668	10/712,622	11/13/03	09/28/04	Light Emitting Panel Assemblies for Use in Automotive Applications and the Like

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