

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT																								
NATURE OF CONVEYANCE:	ASSIGNMENT																								
CONVEYING PARTY DATA																									
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>AU Optronics Corporation America</td> <td>08/28/2012</td> </tr> <tr> <td>AU Optronics Corp.</td> <td>09/04/2012</td> </tr> </tbody> </table>		Name	Execution Date	AU Optronics Corporation America	08/28/2012	AU Optronics Corp.	09/04/2012																		
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CORRESPONDENCE DATA																									
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PATENT
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Total Attachments: 5

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ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, AU Optronics Corporation America, having a place of business at 9720 Cypresswood Drive, Suite 241, Houston, Texas 77070 and AU Optronics Corp., having a place of business at No. 1, Li-Hsin Rd. 2, Science-Based Industrial Park, Hsinchu 300, Taiwan (R.O.C.) (collectively "**Assignors**"), do hereby sell, assign, transfer and convey unto AU Optronics Corp., having a place of business at No. 1, Li-Hsin Rd. 2, Science-Based Industrial Park, Hsinchu 300, Taiwan (R.O.C.) ("**Assignee**") or its designees, all of Assignors' entire right, title and interest in and to (a) the patents listed below; (b) all reissues, reexaminations, continuations, parents, continuations-in-part, divisionals and extensions (collectively "related cases") of such patent; (c) patents or patent applications (i) to which any or all of the foregoing directly or indirectly claims priority, (ii) for which any or all of the foregoing directly or indirectly forms a basis for priority, and/or (iii) that directly or indirectly incorporate by reference any or all of the foregoing or are directly or indirectly incorporated by reference by any of the foregoing; (d) all related cases (whether pending, issued, abandoned or filed in the future) and foreign counterparts to any or all of the foregoing, including without limitation utility models design patents, certificates of invention and equivalent rights worldwide; and (e) the inventions, discoveries and improvements described or claimed in any or all of the foregoing (collectively "**Patent Rights**");

Patent No.	Serial No.	Filing Date	Issue Date	Title
US6588232B1	09/867,525	5/31/2001	7/8/2003	Treatment Device, Laser Annealing Device, Manufacturing Apparatus, And Manufacturing Apparatus For Flat Display Device
US6818967B2	10/612,607	7/1/2003	11/16/2004	Fabricating Method Of Low Temperature Poly-Silicon Film And Low Temperature Poly-Silicon Thin Film Transistor
US7101073B2	10/880,203	6/29/2004	9/5/2006	Light Positioning Device
US7199854B2	10/790,812	3/3/2004	4/3/2007	Grounding Apparatus Of Print Circuit Board In A Liquid Crystal Display
US7057359B2	10/695,592	10/28/2003	6/6/2006	Method And Apparatus For

Patent No.	Serial No.	Filing Date	Issue Date	Title
				Controlling Driving Current Of Illumination Source In A Display System
US7317289B2	11/336,195	1/20/2006	1/8/2008	Method And Apparatus For Controlling Driving Current Of Illumination Source In A Display System
US7259526B2	11/336,709	1/20/2006	8/21/2007	Method And Apparatus For Controlling Driving Current Of Illumination Source In A Display System
US7345717B2	11/684,148	3/9/2007	3/18/2008	Liquid Crystal Display Device With A Capacitance-Compensated Structure
US7250992B2	10/807,364	3/23/2004	7/31/2007	Liquid Crystal Display Device With A Capacitance-Compensated Structure
US7090506B2	10/921,462	8/19/2004	8/15/2006	Signal Transmission Device Having Flexible Printed Circuit Boards
US7137726B2	11/006,631	12/8/2004	11/21/2006	Lamp Holder
US7125157B2	10/902,914	7/30/2004	10/24/2006	Backlight Unit And Liquid Crystal Display Utilizing The Same
US7172331B2	11/025,918	1/3/2005	2/6/2007	Backlight Module
US7426006B2	11/971,883	1/9/2008	9/16/2008	Thin Film Transistor Array Substrate
US7459780B2	11/399,344	4/7/2006	12/2/2008	Fan-Out Wire Structure
US7723728B2	11/438,382	5/22/2006	5/25/2010	Fan-Out Wire Structure For A Display Panel
US7283603B1	11/399,803	4/7/2006	10/16/2007	Shift Register With Four Phase Clocks
US7525169B2	11/693,764	3/30/2007	4/28/2009	Transflective Lcd Panel, Transmissive Lcd Panel, And Reflective Lcd Panel
US7771098B2	11/963,917	12/24/2007	8/10/2010	Multi-Primary Color Display
US7170092B2	10/819,382	4/6/2004	1/30/2007	Flat Panel Display And Fabrication Method Thereof
US7507612B2	11/610,528	12/14/2006	3/24/2009	Flat Panel Display And Fabrication Method

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Patent No.	Serial No.	Filing Date	Issue Date	Title
				Thereof
US6737294B1	10/463,677	6/18/2003	5/18/2004	Method Of Reducing Surface Leakage Currents Of A Thin-Film Transistor Substrate
US7550770B2	11/211,606	8/26/2005	6/23/2009	Dual Gate Layout For Thin Film Transistor
US6818319B2	10/414,282	4/16/2003	11/16/2004	Diffusion Barrier Multi-Layer Structure For Thin Film Transistor Liquid Crystal Displays And Process For Fabricating Thereof
5253091	07/727,199	7/9/1991	10/12/1993	Liquid Crystal Display Havign Reduced Flicker
5990863	08/823,903	3/25/1997	11/23/1999	Image Display System
US6597338B2	09/226,245	1/7/1999	7/22/2003	Liquid Crystal Display
US6697197B2	09/821,937	3/30/2001	2/24/2004	High Efficiency Electromagnetic Beam Projector, And Systems And Methods For Implementation Thereof
US7295371B1	11/049,539	2/2/2005	11/13/2007	High Efficiency Electromagnetic Beam Projector, And Systems And Methods For Implementation Thereof
USRE40772E	10/635,828	8/6/2003	6/23/2009	Digital Liquid Crystal Display Driving Circuit
US6956631B2	10/662,278	9/16/2003	10/18/2005	Liquid Crystal Display Device

In addition, Assignors agree to and hereby do sell, assign, transfer and convey unto Assignee all rights (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past, present and future infringement of the Patent Rights, (ii) the right to apply (or continue prosecution) in any and all countries of the world for patents, design patents, utility models, certificates of invention or other governmental grants for the Patent Rights, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty,

or any other convention, treaty, agreement or understanding, and (iii) the rights, if any, to revive prosecution of any abandoned Patent Rights.

Assignors also hereby authorize the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention or equivalent which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

In the interest of clarification, the Assignors and Assignee, prior to this conveyance, enjoyed a joint ownership interest in the listed patents. Through this assignment, the entire right, title, and interest in these patents, is being conveyed solely to Assignee.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

AU Optronics Corporation America

By: _____

HO, HSIU LING

Name: HO, HSIU LING

Title: Director

Hsiu-Ling Lee

Witness Name: _____

8/28/2012

_____ Date

[Signature]

Witness Name: _____

8/28/2012

_____ Date

AU Optronics Corp.

By: _____

Fang-Chen Luo

Name: Fang-Chen Luo

Title: Vice President

9/4/2012

Spencer Yu

Witness Name: _____

9/4, 2012

_____ Date

Chen Kuo T.

Witness Name: _____

9/6/2012

_____ Date

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