TO-1595 (Rev. 03-09)
OMB No. 0651-0027 (exp. 03/31/2009)

11-01-2010

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

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10-29-10

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To the Director of the U.S. Patent and Trademark Office, please record the attached documents or the new address(es) below.

1. Name of conveying party(ies):

MERRILL LYNCH PIERCE, FENNER & SMITH INC.

Additional name(s) of conveying party(ies) attached? [ ] Yes [x] No

2. Name and address of receiving party(ies)

Name: Uni-Pixel Displays, Inc.

Internal Address:

Street Address: 8708 Technology Forest Place
Suite 100

City: The Woodlands

State: Texas

Country: United States of America Zip: 77381

Additional name(s) & address(es) attached? [x] Yes [ ] No

Assignment Recordation Branch
Received
OCT 29 2010
5th Floor
Public Records Division

3. Nature of conveyance/Execution Date(s):

Execution Date(s): May 26, 2010

[ ] Assignment [ ] Merger [ ] Change of Name
[ ] Security Agreement [ ] Joint Research Agreement
[ ] Government Interest Assignment
[ ] Executive Order 9424, Confirmatory License
[x] Other Release of Secured Party

4. Application or patent number(s):

[ ] This document is being filed together with a new application.

A. Patent Application No.(s)

10/557,343	11/913,232	12/346,377	12/546,601
11/215,515	12/050,045	12/352,913	12/564,894
11/561,335	12/121,666	12/420,979	12/574,700

B. Patent No.(s)

5,319,491	6,653,997	7,042,618	7,218,437
6,525,483	6,956,332	7,057,790	7,449,759
6,628,246	7,003,210	7,092,142	7,463,227

Additional numbers attached? [x] Yes [ ] No

5. Name and address to whom correspondence concerning document should be mailed:

Name: DAVID H. TANNENBAUM
FULBRIGHT & JAWORSKI L.L.P.

Internal Address: Atty. Dkt.: RAMP.G99999

Street Address: 2200 Ross Avenue, Suite 2800

City: Dallas

State: TX Zip: 75201-2784

Phone Number: (214) 855-8333

Fax Number: (214) 885-8200

Email Address: dtannenbaum@fulbright.com

6. Total number of applications and patents involved: 72

7. Total fee (37 CFR 1.21(h) & 3.41) $ 2,880.00

[x] Authorized to be charged to deposit account
[ ] Enclosed
[ ] None required (government interest not affecting title)

8. Payment Information

Deposit Account Number 50-5066

Authorized User Name David H. Tannenbaum

9. Signature:

Signature

October 29, 2010
Date

David H. Tannenbaum - 24,745
Name of Person Signing

11/01/2010 KNGUYEN1 00000040 505066 10557343
01 FC:8021 2880.00 DA

Total number of pages including cover sheet, attachments, and documents: 11

85797248.1

RECORDATION FORM COVER SHEET (PTO-1595)
(supplemental sheet)

Additional Conveying Party(ies)/Execution Date(s) (1. Continued):

Additional Assignees (2. Continued):

Assignee Name: Uni-Pixel, Inc.
Internal Address:
Street Address: 8708 Technology Forest Place
Suite 100

City: The Woodlands State: Texas Country: United States of America Zip: 77381

Assignee Name:
Internal Address:
Street Address:

City: State: Country: Zip:

Assignee Name:
Internal Address:
Street Address:

City: State: Country: Zip:

Additional Applications and/or Patents (4. Continued):

Additional Patent Application Numbers
4A. Continued:

60/359,600	60/704,605	61/103,193
60/359,601	60/992,080	61/103,875
60/359,755	60/992,085	61/174,353
60/359,766	61/013,738	61/261,356
60/359,777	61/040,554	61/293,149
60/359,783	61/091,176	
60/380,098	61/098,931	
60/520,076	61/101,598	

Additional Patent Numbers
4B. Continued:

7,450,799
7,486,854
7,515,326
7,522,354
7,535,611
7,751,663
7,764,281

Additional numbers attached? [X] Yes [ ] No

RECORDATION FORM COVER SHEET (PTO-1595)
(supplemental sheet)

Additional Applications and/or Patents (4. Continued):

Additional Patent Application Numbers 4A. Continued:	Additional Patent Numbers 4B. Continued:
PCT/US07/79159 PCT/US08/54746 PCT/US08/85442 PCT/US08/86712 PCT/US09/54708 PCT/US09/57923 PCT/US09/59757 PCT/US09/60074 PCT/US91/05601 PCT/EP99/10205 PCT/IB02/04774 PCT/IB04/50695 PCT/IB98/01867 PCT/US03/05736 PCT/US03/14481 PCT/US04/32537 PCT/US04/37446 PCT/US06/29795 PCT/US06/34193 PCT/US07/60821	

PARTIAL RELEASE
OF
PATENT SECURITY AGREEMENT

THIS PARTIAL RELEASE OF PATENT SECURITY AGREEMENT (this "Release") is entered into as of May 26, 2010, among UNI-PIXEL, INC., a Delaware corporation ("Uni-Pixel"), UNI-PIXEL DISPLAYS, INC., a Texas corporation ("Displays"), the Subsidiaries of Uni-Pixel from time to time party to the Guarantee and Collateral Agreement (as defined below) (Uni-Pixel, Uni-Pixel Displays and each such Subsidiary individually a "Grantor" and, collectively, the "Grantors") and MERRILL LYNCH PIERCE, FENNER & SMITH INC. ("Merrill Lynch"), as collateral agent (in such capacity, the "Collateral Agent").

RECITALS

A. **WHEREAS**, the Grantors have advised the Collateral Agent that the Grantors desire to enter into that certain Asset Purchase Agreement (the "Purchase Agreement"), by and among Uni-Pixel and Displays, as sellers, and Rambus International Ltd., a Cayman Islands corporation, as buyer (the "Buyer");

B. **WHEREAS**, pursuant to the Purchase Agreement, Grantors intend to sell their interest in and to the Transferred IP and Patent Related Materials (as defined in the Purchase Agreement) to Buyer upon and subject to the terms and conditions set forth therein;

C. **WHEREAS**, Grantors have requested that the Collateral Agent release the Secured Parties' security interest in the Transferred IP identified on Exhibit A attached hereto (the "Released IP") granted to the Secured Parties under that certain Patent Security Agreement, dated as of March 15, 2010 (the "Patent Security Agreement");

D. **WHEREAS**, the Collateral Agent has agreed to such release; and

E. **WHEREAS**, the Patent Security Agreement was recorded with the United States Patent and Trademark Office on March 19, 2010 at Reel 024103, Frame 0561.

AGREEMENT

1. Release of Security Interest. Collateral Agent hereby releases the security interest in and to the Released IP granted pursuant to the Patent Security Agreement, and any and all claims and causes of action for past, present or future infringement of any of the Released IP.

2. Continuing Security Interest. Other than the release of the security interest in and to the Released IP pursuant to ***Paragraph 1*** of this Agreement, the Patent Security Agreement and the security interests created thereby will continue in full force and effect.

3. Counterparts. This Agreement may be executed in any number of counterparts with the same effect as if all the signatures on such counterparts appeared on one document. Each such counterpart will be deemed to be an original, but all counterparts together will

constitute one and the same instrument.

4. Conditions Precedent to Effectiveness of Release. This Release shall not be effective until the Collateral Agent receives the following:

(a) counterparts of this Release executed by the Grantors and Collateral Agent;

(b) a true and correct copy of the Purchase Agreement;

(c) executed counterparts of the First Amendment, Consent and Waiver;

(d) payment of all reasonable fees and expenses, including reasonable legal fees and expenses of counsel to the Collateral Agent, incurred by the Collateral Agent in connection with this Release; and

(e) such other agreements, documents, instruments and items as the Collateral Agent may reasonably request.

5. Governing Law. This Release shall be governed by and construed in accordance with and be governed by the laws of the State of New York, without regard to conflict of laws principles.

6. Counterparts. This Release may be executed in any number of counterparts and by the parties hereto in separate counterparts, each of which when so executed and delivered shall be deemed to be an original and all of which taken together shall constitute one and the same instrument.

7. ENTIRETY. **THIS RELEASE SUPERCEDES ALL PRIOR AGREEMENTS AND UNDERSTANDINGS, IF ANY, RELATING TO THE SUBJECT MATTER HEREOF. THIS RELEASE REPRESENTS THE FINAL AGREEMENT BETWEEN THE PARTIES AND MAY NOT BE CONTRADICTED BY EVIDENCE OF PRIOR, CONTEMPORANEOUS OR SUBSEQUENT ORAL AGREEMENTS OF THE PARTIES.**

8. Parties. This Release binds and inures to the benefit of the Grantors, the Collateral Agent, and their respective successors and permitted assigns.

[REMAINDER OF PAGE INTENTIONALLY BLANK.
SIGNATURE PAGES FOLLOW.]

To induce the Collateral Agent and the Holders (as defined in the First Amendment, Consent and Waiver) to enter into this Partial Release of Security Interest, the undersigned consent and agree (a) to its execution and delivery and terms and conditions thereof, (b) that this document in no way releases, diminishes, impairs, reduces, or otherwise adversely affects any liens, guarantees, assurances, or other obligations or undertakings of any of the undersigned under the Patent Security Agreement, and (c) that this Partial Release of Security Interest binds each of the undersigned and its successors and permitted assigns and inures to the benefit of the Collateral Agent, the Holders, and their respective successors and permitted assigns.

MERRILL LYNCH PIERCE, FENNER & SMITH INC., as Collateral Agent and a Secured Party

By: _____

Name: Gary M. Tsuyuki
Title: Managing Director

To induce the Collateral Agent and the Holders (as defined in the First Amendment, Consent and Waiver) to enter into this Partial Release of Security Interest, the undersigned consent and agree (a) to its execution and delivery and terms and conditions thereof, (b) that this document in no way releases, diminishes, impairs, reduces, or otherwise adversely affects any liens, guarantees, assurances, or other obligations or undertakings of any of the undersigned under the Patent Security Agreement, and (c) that this Partial Release of Security Interest binds each of the undersigned and its successors and permitted assigns and inures to the benefit of the Collateral Agent, the Holders, and their respective successors and permitted assigns.

UNI-PIXEL, INC.

By: _____

Name: _____

Title: _____

UNI-PIXEL DISPLAYS, INC.

By: _____

Name: _____

Title: _____

EXHIBIT A

RELEASED IP

[ATTACHED]

EXHIBIT A

InventionTitle	Country	Type	Status	Filing Date	Application Serial No.	Issue Date	Patent No.
Optical Display	U.S.		Issued	8/10/1990	07/565,481	6/7/1994	5,319,491
Optical Display	(WIPO)	PCT	Publication	8/7/1991	PCT/US91/05601	N/A	N/A
Optical Display	Austria		Issued	8/7/1991	91918729.4	3/19/1997	EP0542924
Optical Display	Belgium		Issued	8/7/1991	91918729.4	3/19/1997	EP0542924
Optical Display	Switzerland		Issued	8/7/1991	91918729.4	3/19/1997	EP0542924
Optical Display	Germany		Issued	8/7/1991	91918729.4	3/19/1997	69125285.8
Optical Display	Europe/EPO		Issued/val'd	8/7/1991	91918729.4	3/19/1997	EP0542924
Optical Display	France		Issued	8/7/1991	91918729.4	3/19/1997	EP0542924
Optical Display	United Kingdom		Issued	8/7/1991	91918729.4	3/19/1997	EP0542924
Field Sequential Color Efficiency Enhancement	U.S.	Prov'l	Expired	5/6/2002	60/380,098	N/A	N/A
Field Sequential Color Efficiency	(WIPO)	PCT	Publication	5/6/2003	PCT/US2003/014481	N/A	N/A
Field Sequential Color Efficiency - instructed FY to abandon 12/18/09	Canada		abandoning	5/6/2003	2485162		
Field Sequential Color Efficiency	Europe/EPO		Published	5/6/2003	03731131.3		
Field Sequential Color Efficiency	So. Korea		Allowed	5/6/2003	10-2004-7017846		
Field Sequential Color Efficiency	Mexico		Issued	5/6/2003	PA/a/2004/010999	3/13/2007	244114
Field Sequential Color Efficiency	Mexico	DIV	Issued	5/6/2003	PA/a/2006/013036	8/28/2008	260018
Field Sequential Color Efficiency	U.S.		Issued	11/5/2004	10/513,631	6/6/2006	7,057,790
Field Sequential Color Efficiency	U.S.	CON	Issued	2/28/2006	11/363,624	5/15/2007	7,218,437
Field Sequential Color Palette Enhancement	U.S.	Prov'l	Expired	2/26/2002	60/359,783	N/A	N/A
Enhancing a Field Sequential Color Palette in an Optical Display	U.S.	CON	Issued	2/9/2007	11/671,087	4/21/2009	7,522,354
Field Sequential Color Palette Enhancement	So. Korea	DIV	Issued	2/26/2003	10-2006-7005589	6/23/2009	10-0905347
Field Sequential Color Palette Enhancement - instructed FY to abandon 12/18/09	Mexico	DIV	abandoning	2/26/2003	MX/a/2008/000733		
Airgap Autogenesis Method	U.S.	Prov'l	Expired	2/26/2002	60/359,777	N/A	N/A
Air Gap Autogenesis Method	U.S.	CON	Issued	2/16/2006	11/355,446	8/15/2006	7,092,142
Airgap Autogenesis Mechanism	So. Korea	DIV	Abandoned	2/26/2003	10-2006-7005591		
Airgap Autogenesis Mechanism	So. Korea	DIV	Issued	8/28/2008	10-2008-7021096	7/13/2009	10-0908510
Airgap Autogenesis Mechanism - allowed; instructed FY to abandon 12/18/09	Mexico	DIV	abandoning	2/26/2003	MX/a/2008/000732		
Extended Gamut Field Sequential Color	U.S.	Prov'l	Expired	2/26/2002	60/359,755	N/A	N/A
Extending the Gamut Color Generation in a Display	U.S.	CON	Published	4/9/2009	12/420,979		
Extended Gamut Field Sequential Color	So. Korea	DIV	Issued	2/26/2003	10-2006-7005592	12/8/2008	10-0874042
Extended Gamut Field Sequential Color - instructed FY to abandon 12/18/09	Mexico	DIV	abandoning	2/26/2003	MX/a/2008/000731		
Visible Plus Non-Visible Field Sequential Color	U.S.	Prov'l	Expired	2/26/2002	60/359,766	N/A	N/A
Visible Plus Non-Visible Field Sequential Color	U.S.	DIV	Published	5/15/2008	12/121,666		
Visible Plus Non-Visible Field Sequential Color	So. Korea	DIV	Pending	2/26/2003	10-2006-7005593		
Visible Plus Non-Visible Field Sequential Color - instructed FY to abandon 12/18/09	Mexico	DIV	abandoning	2/26/2003	MX/a/2008/000730		
Curved Screen FTIR Display Mechanism	U.S.	Prov'l	Expired	2/26/2002	60/359,601	N/A	N/A
Curved Screen Display Mechanism	U.S.	CON	Issued	5/8/2006	11/430,576	4/7/2009	7,515,326
Curved Screen FTIR Display Mechanism	So. Korea	DIV	Issued	2/26/2003	10-2006-7005594	9/15/2009	10-0918527
Curved Screen FTIR Display Mechanism - instructed FY to abandon 12/18/09	Mexico	DIV	abandoning	2/26/2003	MX/a/2008/000729		
Common Ground Plane Discharge Circuit	U.S.	Prov'l	Expired	2/26/2002	60/359,600	N/A	N/A
Enhancements to Optical Flat Panel Displays (Common Ground Plane Discharge Circuit)	(WIPO)	PCT	Publication	2/26/2003	PCT/US2003/005736	N/A	N/A
Enhancements to Optical Flat Panel Displays	U.S.	Nat'l	Issued	8/26/2004	10/506,042	5/9/2006	7,042,618
Enhancements to Optical Flat Panel Displays -Instructed FY to Abandon 12/2/09	Canada	Nat'l	abandoning	2/26/2003	2,477,490		
Enhancements to Optical Flat Panel Displays	So. Korea	Nat'l	Issued	2/26/2003	10-2004-7013360	1/17/2007	10-673666
Enhancements to Optical Flat Panel Displays	Mexico	Nat'l	Issued	2/26/2003	PA/a/2004/008313	3/6/2008	255108
Z-Axis Redundant Display/Multilayer Display	U.S.		Abandoned	10/3/2003	10/678,789	N/A	N/A
Z-Axis Redundant Display/Multilayer Display	U.S.	CON	Published	11/17/2006	11/561,335		
Z-Axis Redundant Display/Multilayer Display	(WIPO)	PCT	Publication	10/4/2004	PCT/US2004/032537	N/A	N/A
Z-Axis Redundant Display/Multilayer Display - instructed to Abandon 7/20/09	Canada		Abandoned	10/4/2004	2,541,157		
Z-Axis Redundant Display/Multilayer Display	China		Abandoned	10/4/2004	200480033322.0		
Z-Axis Redundant Display/Multilayer Display - anticipate NOA (keep b/c 1st issuance in family)	Europe/EPO		Published	10/4/2004	04794040.8		
Z-Axis Redundant Display/Multilayer Display - instructed FY to abandon 12/18/09	Japan		abandoning	10/4/2004	2006-534202		
Z-Axis Redundant Display/Multilayer Display - instructed FY to abandon 12/18/09	So. Korea		abandoning	10/4/2004	2006-7008065		
Z-Axis Redundant Display/Multilayer Display - instructed to Abandon 9/2/09	Mexico		Abandoned	10/4/2004	PA/a/2006/003697		
Simple Matrix Addressing	U.S.	Prov'l	Expired	11/14/2003	60/520,076	N/A	N/A
Simple Matrix Addressing in a Display	(WIPO)	PCT	Publication	11/8/2004	PCT/US2004/037446	N/A	N/A
Simple Matrix Addressing in a Display - instructed to Abandon 9/8/09	Canada		Abandoned	11/8/2004	2,545,257		
Simple Matrix Addressing in a Display - instructed FY to Abandon 12/18/09	China		abandoning	11/8/2004	200480039787.X		
Simple Matrix Addressing in a Display - instructed FY to Abandon 12/18/09	Europe/EPO		abandoning	11/8/2004	04810645.4		
Simple Matrix Addressing in a Display - instructed FY to Abandon 12/18/09	Hong Kong		abandoning	11/8/2004	07101818.3		
Simple Matrix Addressing in a Display - instructed FY to Abandon 12/18/09	Japan		abandoning	11/8/2004	2006-539784		
Simple Matrix Addressing in a Display - instructed FY to Abandon 12/18/09	So. Korea		abandoning	11/8/2004	2006-7011641		
Simple Matrix Addressing in a Display - instructed FY to Abandon 12/18/09	Mexico		abandoning	11/8/2004	PA/a/2006/005268		
Simple Matrix Addressing in a Display	U.S.		Allowed	3/16/2006	10/529,114		
Reducing Light Leakage and Improving Contrast Ratio Performance in FTIR Display Devices	U.S.		Published	8/30/2005	11/215,515		
Electromechanical Dynamic Force Profile Articulating Mechanism	U.S.		Issued	8/30/2005	11/215,514	11/11/2008	7,449,759
Electromechanical Dynamic Force Profile Articulating Mechanism	U.S.	DIV	Issued	3/17/2008	12/050,032	5/19/2009	7,535,611
Electromechanical Dynamic Force Profile Articulating Mechanism	U.S.	DIV	Published	3/17/2008	12/050,045		
Electromechanical Dynamic Force Profile Articulating Mechanism - instr'd to abandon 12/18/09	Taiwan		abandoning	8/29/2006	95131757		
Electromechanical Dynamic Force Profile Articulating Mechanism	(WIPO)	PCT	Publication	8/30/2006	PCT/US2006/034193	N/A	N/A
Electromechanical Dynamic Force Profile Articulating Mechanism - instr'd to abandon 12/18/09	Canada	Nat'l	abandoning	8/30/2006	2,619,978		
Electromechanical Dynamic Force Profile Articulating Mechanism - instr'd to Abandon 8/26/09	China	Nat'l	Abandoned	8/30/2006	200680031453.4		
Electromechanical Dynamic Force Profile Articulating Mechanism - instr'd to abandon 12/18/09	Europe/EPO	Nat'l	abandoning	8/30/2006	06814060.7		
Electromechanical Dynamic Force Profile Articulating Mechanism - instr'd to Abandon 8/25/09	Japan	Nat'l	Abandoned		2008-529299		
Electromechanical Dynamic Force Profile Articulating Mechanism - instr'd to abandon 12/18/09	Mexico	Nat'l	abandoning	8/30/2006	MX/a/2008/002486		
Electromechanical Dynamic Force Profile Articulating Mechanism	So. Korea	Nat'l	Published	3/17/2008	2008-7006442		
Optical Microstructures for Light Extraction and Control	U.S.		Issued	1/24/2006	11/338,251	2/3/2009	7,486,854
Optical Microstructures for Light Extraction and Control	(WIPO)	PCT	Publication	1/22/2007	PCT/US2007/060821	N/A	N/A
Optical Microstructures for Light Extraction and Control - instructed FY to abandon 12/18/09	Canada	Nat'l	abandoning	1/22/2007	2,637,442		
Optical Microstructures for Light Extraction and Control	China	Nat'l	Published	7/18/2008	200780002864.5		

EXHIBIT A

InventionTitle	Country	Type	Status	Filing Date	Application Serial No.	Issue Date	Patent No.
Optical Microstructures for Light Extraction and Control	Europe/EPO	Nat'l	Published	1/22/2007	EP07777612.8		
Optical Microstructures for Light Extraction and Control - instructed FY to abandon 12/18/09	Japan	Nat'l	abandoning	7/23/2008	2008-552531		
Optical Microstructures for Light Extraction and Control - instructed FY to abandon 12/18/09	Mexico	Nat'l	abandoning	7/15/2008	MX/a/2008/009096		
Optical Microstructures for Light Extraction and Control	So. Korea	Nat'l	Published	8/18/2008	10-2008-7020133		
Optical Microstructures for Light Extraction and Control - instructed FY to abandon 12/18/09	Taiwan		abandoning	1/23/2007	96102547		
Optical Microstructures for Light Extraction and Control	U.S.	DIV	Published	12/30/2008	12/346,377		
Optical Microstructures for Light Extraction and Control	U.S.	DIV	Published	1/13/2009	12/352,913		
Mechanism to Mitigate Color Breakup Artifacts in Field Sequential Color Display Systems	U.S.	Provl	Expired	8/2/2005	60/704,605	N/A	N/A
Mechanism to Mitigate Color Breakup Artifacts in Field Sequential Color Display Systems	(WIPO)	PCT	Publication	8/1/2006	PCT/US2006/029795	N/A	N/A
Mechanism to Mitigate Color Breakup Artifacts in Field Sequential Color Display Systems	So. Korea	Nat'l	Published	8/1/2006	10-2007-7012520		
Mech. to Mitigate Color Breakup Artifacts in FSC Display Systems - instr'd to abandon 12/18/09	Canada	Nat'l	abandoning	8/1/2006	2,608,032		
Mechanism to Mitigate Color Breakup Artifacts in Field Sequential Color Display Systems	China	Nat'l	Published	8/1/2006	200680018464.9		
Mech. to Mitigate Color Breakup Artifacts in FSC Display Systems - instr'd to abandon 12/18/09	Japan	Nat'l	abandoning	8/1/2006	2008-525089		
Mech. to Mitigate Color Breakup Artifacts in FSC Display Systems - instr'd to abandon 12/18/09	Mexico	Nat'l	abandoning	8/1/2006	MX/a/2007/014268		
Mechanism to Mitigate Color Breakup Artifacts in Field Sequential Color Display Systems	Europe/EPO	Nat'l	Published	8/1/2006	06789020.2		
Mechanism to Mitigate Color Breakup Artifacts in Field Sequential Color Display Systems	U.S.	Nat'l	Published	10/31/2007	11/913,232		
Corner-Cube Retroreflectors for Displays	U.S.	CIP	Issued	6/20/2007	11/766,007	11/11/2008	7,450,799
Corner-Cube Retroreflectors for Displays	(WIPO)	PCT	Publication	2/22/2008	PCT/US2008/054746		
Corner-Cube Retroreflectors for Displays - instructed FY to abandon 12/18/09	Europe/EPO	Nat'l	abandoning	2/22/2008	7 08714200.8		
Corner-Cube Retroreflectors for Displays - instructed FY to abandon 12/18/09	Taiwan		abandoning	5/8/2008	97116667		
Backside Reflection Optical Display	U.S.		Allowed	9/21/2006	11/524,704		
Backside Reflection Optical Display	(WIPO)	PCT	Publication	9/21/2007	PCT/US2007/079169		
Backside Reflection Optical Display - instructed FY to abandon 12/18/09	Taiwan		abandoning	9/20/2007	96135168		
Backside Reflection Optical Display - national filing date 4/20/09; instr'd to abandon 12/18/09	So. Korea	Nat'l	abandoning	9/21/2007	10-2009-7008075		
Backside Reflection Optical Display - national filing date 4/20/09; instr'd to abandon 12/18/09	United Kingdom	Nat'l	abandoning	9/21/2007	0906717.4		
Thin Film Transistor-Driven Frustrated Internal Reflection Optical Display	U.S.	Provl	Expired	4/30/2009	61/174,353		
Field Sequential Color Encoding for Displays (drafted by F&R docket no. 21561-0027001)	U.S.	Provl	Expired	9/22/2008	61/098,931		
Field Sequential Color Encoding for Displays	U.S.		Pending	9/22/2009	12/564,894		
Field Sequential Color Encoding for Displays	(WIPO)	PCT	Pending	9/22/2009	PCT/US2009/057923		
Enhanced Light Injection Method for Flat Panel Displays	U.S.	Provl	Expired	12/3/2007	60/992,080		
Light Injection System and Method for Uniform Luminosity of Waveguide-Based Displays	(WIPO)	PCT	Published	12/3/2008	PCT/US2008/085442		
Understanding Gamma Correction for High Dynamic Range Displays	U.S.	Provl	Expired	12/3/2007	60/992,085		
Methods of Reducing Pixel Operational Voltage in MEMS-based Optical Displays	U.S.	Provl	Expired	12/14/2007	61/013,738		
Apparatus and Method for Reducing Pixel Operational Voltage in MEMS-based Optical Displays	U.S.	Provl	Expired	3/26/2008	61/040,554		
Apparatus and Method for Reducing Pixel Operational Voltage in MEMS-based Optical Displays	(WIPO)	PCT	Published	12/12/2008	PCT/US2008/086712		
Line-At-A-Time Foil Display	(WIPO)	PCT	Publication	5/14/2004	PCT/IB2004/050695		
Line-At-A-Time Foil Display	U.S.	Nat'l	Published	11/21/2005	10/557,343		
Display Device Comprising a Light Guide	(WIPO)	PCT	Publication	11/24/1998	PCT/IB1998/001867		
Display Device Comprising a Light Guide	U.S.	Nat'l	Issued	11/24/1998	09/355,592	9/30/2003	6,628,246
Display Device Comprising a Light Guide	Europe/EPO	Nat'l	Issued/val'd	11/24/1998	98952979.7	7/23/2003	0958571
Display Device Comprising a Light Guide	France	Nat'l	Issued	11/24/1998	98952979.7	7/23/2003	0958571
Display Device Comprising a Light Guide	Germany	Nat'l	Issued	11/24/1998	98952979.7	7/23/2003	DE69816593
Display Device Comprising a Light Guide-(Philips dkt # N 016984JP); instr'd to abandon12/18/09	Japan	Nat'l	abandoning	11/24/1998	1999-530434		
Display Device Comprising a Light Guide	So. Korea	Nat'l	Issued	11/24/1998	10-1999-7006707	3/6/2006	10-0580044
Display Device Comprising a Light Guide	United Kingdom	Nat'l	Issued	11/24/1998	98952979.7	7/23/2003	0958571
Display Device Comprising a Light Guide	U.S.	DIV	Issued	7/29/2003	10/628,942	12/9/2008	7,463,227
Display Device Comprising a Light Guide With Electrode Voltages Dependent on Previously Applied	(WIPO)	PCT	Publication	12/21/1999	PCT/EP1999/010205		
Display Device Comprising a Light Guide With Electrode Voltages Dependent on Previously Applied	U.S.	Nat'l	Issued	12/21/1999	09/622,808	2/25/2003	6,525,483
Display Device Comprising a Light Guide With Electrode Voltages Dependent on Previously Applied	Europe/EPO	Nat'l	Published	12/21/1999	1999985518.6		
Display Device Comprising a LG w/... - (Philips dkt # N 017246JP); instr'd to abandon 12/18/09	Japan	Nat'l	abandoning	12/21/1999	2000-590160		
Display Device Comprising a Light Guide With Electrode Voltages Dependent on Previously Applied	So. Korea	Nat'l	Issued	12/21/1999	1020007009247	78/3/2006	10-0611240
Display Device Comprising a Light Guide	U.S.		Issued	2/21/2001	09/790,300	11/25/2003	6,653,997
Display Device Comprising a Light Guide	U.S.	CON	Issued	11/7/2003	10/704,249	10/18/2005	6,956,332
Display Device Comprising an Optical Waveguide Plate and Method of Operating for the Same	(WIPO)	PCT	Publication	11/12/2002	PCT/IB2002/04774		
Display Device Comprising an Optical Waveguide Plate and Method of Operating for the Same	U.S.	Nat'l	Issued	11/12/2002	10/496,418	2/21/2006	7,003,210
Normally Emitting Pixel Architecture for FTIR Displays (Inverted Architecture)	U.S.	Provl	Expired	8/22/2008	61/091,176		
A Normally Emitting Pixel Architecture for Frustrated Total Internal Reflection Displays	U.S.		Pending	8/24/2009	12/546,601		
A Normally Emitting Pixel Architecture for Frustrated Total Internal Reflection Displays	(WIPO)	PCT	Pending	8/22/2009	PCT/US2009/054708		
Cavity Reflector Light Injection for Flat Panel Displays	U.S.	Provl	Expired	9/30/2008	61/101,598		
Cavity Reflector Light Injection for Flat Panel Displays	U.S.	Provl	Expired	10/6/2008	61/103,193		
Cavity Reflector Light Injection for Flat Panel Displays	U.S.		Pending	10/6/2009	12/574,700		
Cavity Reflector Light Injection for Flat Panel Displays	(WIPO)	PCT	Pending	10/6/2009	PCT/US2009/059767		
Light Injection System for Flat Panel Displays	U.S.	Provl	Expired	10/8/2008	61/103,875		
Light Injection System for Flat Panel Displays <=instructed to Abandon 11/20/2009 (no fees pd)	(WIPO)	PCT	abandoning	10/9/2009	PCT/US2009/060074		
Enhanced Pixel Architecture for FTIR Displays (Converted Architecture)	U.S.	Provl	In Process				
Selectable Light Source for Common Backlight Systems	U.S.	Provl	Live	11/15/2009	61/261,356		
Interdigitated Backlight for Optical Displays	U.S.	Provl	Live	1/7/2010	61/293,149		