

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Myvu Corporation	11/03/2010
RECEIVING PARTY DATA	
Name:	Hon Hai Precision Industry Co., Ltd.
Street Address:	No. 66, Chung Shan Road, Tu-Cheng
City:	Taipei Hsien
State/Country:	TAIWAN
PROPERTY NUMBERS Total: 49	
Property Type	Number
Patent Number:	6349001
Patent Number:	6091546
Patent Number:	6023372
Patent Number:	6618099
Patent Number:	7158096
Patent Number:	6353503
Patent Number:	6724354
Patent Number:	6701038
Patent Number:	6879443
Patent Number:	7242527
Patent Number:	7663805
Application Number:	11644781
Application Number:	11901267
Application Number:	60027988
Application Number:	60064430
Application Number:	60140707

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PATENT
REEL: 025328 FRAME: 0934

Application Number:	60140340
Application Number:	60140329
Application Number:	60140327
Application Number:	60273590
Application Number:	10237776
Application Number:	60318190
Application Number:	11103201
Application Number:	60465441
Application Number:	60563752
Application Number:	11065847
Application Number:	11363560
Application Number:	60656219
Application Number:	60664254
Application Number:	60844557
Application Number:	11715289
PCT Number:	US0007168
PCT Number:	US0017620
PCT Number:	US9822889
PCT Number:	US9823031
PCT Number:	US0040147
PCT Number:	US0040144
PCT Number:	US0016819
PCT Number:	US0014712
PCT Number:	US0228701
PCT Number:	US0412587
PCT Number:	US0606707
PCT Number:	US0606706
PCT Number:	US0610322
PCT Number:	US0719989
Patent Number:	6204974
Patent Number:	6356392
Patent Number:	6384982
Patent Number:	5886822

CORRESPONDENCE DATA

PATENT
REEL: 025328 FRAME: 0935

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ATTORNEY DOCKET NUMBER:

MIOPT-MISCPT

NAME OF SUBMITTER:

Beverly E. Hjorth

Total Attachments: 17

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MIOPT-MISC

PATENT

ASSIGNMENT

WHEREAS, Myvu Corporation, a Delaware corporation, having a principal place of business at 31 Dartmouth Street, Westwood, Massachusetts 02090, formerly known as The MicroOptical Corporation, (hereinafter Assignor), is the sole and exclusive owner of the entire right, title and interest in and to certain United States and foreign patents and patent applications as identified in Schedule A attached hereto, and in and to the inventions disclosed therein, and has an undivided one-half interest in certain United States patents and a patent application as identified in Schedule B attached hereto, and in and to the inventions disclosed therein; and

WHEREAS, Hon Hai Precision Industry Co., Ltd., a Taiwanese company, having its principal place of business at No. 66, Chung Shan Road, Tu-Cheng, Taipei Hsien, Taiwan, R.O.C. (hereinafter Assignee) is desirous of acquiring the right, title and interest in and to said United States and foreign patents and patent applications identified in Schedules A and B hereto and in and to the inventions disclosed therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby assign unto Assignee, its successors and assigns, all right, title and interest throughout the United States, its territories and all foreign countries, in and to the United States and foreign patents and patent applications identified in Schedule A hereto, and in and to the inventions disclosed therein; and its undivided one-half interest in the United States patents and patent application identified in Schedule B hereto, and in and to the inventions disclosed therein; including the right to claim priority thereto under the International Convention; and in and to such patents as may issue on such applications, and all

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PATENT

REEL: 025328 FRAME: 0937

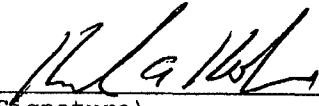
MIOPT-MISC

divisions, reissues, continuations, certificates of reexamination and extensions thereof; together with all rights of action and recovery for past infringement thereof; for the full term or terms for which any and all such patents may be granted; as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment not been made.

AND, Assignor does hereby authorize and request the Director of Patents and Trademarks of the United States to issue all patents of the United States granted on such United States patent applications to Assignee, its successors and assigns.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized officer this 3rd day of NOVEMBER, 2010.

MYVU CORPORATION

By: 
(Signature)

Name: KENNETH A. KOKINAKIS
(Print Name)

Title: CEO

397924.1

SCHEDULE A**MYVU CORPORATION
U.S. ISSUED PATENTS**

Docket No.	Patent No.	Title	Inventors
MIOPT-001AX	6,204,974	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	M Spitzer
MIOPT-001BX	6,356,392	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	M Spitzer M Olson
MIOPT-001CX	6,384,982	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	M Spitzer
MIOPT-001XX	5,886,822	Image Combining System for Eyeglasses and Face Masks	M Spitzer
MIOPT-003AX	6,349,001	Eyeglass Interface System	M Spitzer
MIOPT-003XX	6,091,546	Eyeglass Interface System	M Spitzer
MIOPT-004XX	6,023,372	Light Weight, Compact Remountable Electronic Display Device for Eyeglasses or Other Head-Borne Eyewear	M Spitzer M Olson
MIOPT-005AX	6,618,099	Display Device with Eyepiece Assembly and Display on Opto-Mechanical Support	M Spitzer
MIOPT-005BX	Allowed	Compact, Head-Mountable Display Device with Suspended Eyepiece Assembly	M Spitzer
MIOPT-005XX	7,158,096	Compact, Head-Mountable Display Device with Suspended Eyepiece Assembly	M Spitzer
MIOPT-006XX	6,353,503	Eyeglass Display Lens System Employing Off-Axis Optical Design	M Spitzer J Crawford

Docket No.	Patent No.	Title	Inventors
MIOPT-007XX	6,724,354	Illumination Systems for Eyeglass and Facemask Display Systems	M Spitzer J Crawford
MIOPT-008XX	6,701,038	Micro-Electromechanical Optical Switch Assembly For Optical Data Networks	N Rensing G Adams N McGruer R McClelland P Zavracky
MIOPT-010XX	6,879,443	Binocular Viewing System	M Spitzer G Hunter P Zavracky
MIOPT-015XX	7,242,527	Optical System Using Total Internal Reflection Images	M Spitzer N Rensing P Zavracky
MIOPT-018XX	7,663,805	Eyewear Display and Media Device Interconnection System	T Zaloum M Spitzer

U.S. PENDING

<u>Docket No.</u>	<u>Application No.</u>	<u>Title</u>	<u>Inventors</u>
MIOPT-005BX	11/644,781	Compact, Head-Mountable Display Device with Suspended Eyepiece Assembly	M Spitzer
MIOPT-016XX	11/901,267	Mobile Multi-Media Interface and Power Pack for Portable Entertainment Devices	E Weststrate M Spitzer

U.S. ABANDONED/LAPSED

Docket No.	Application No.	Title	Inventors
MIOPT-001Xq800	60/027,998	Eyeglasses-Based Image Combining System	M Spitzer
MIOPT-003Xq800	60/064,430	Eyeglass Interface System	M Spitzer
MIOPT-005Aq800	60/140,707	Light, Weight Compact Eyepiece on a Post	M Spitzer
MIOPT-005Xq800	60/140,340	Light, Weight Compact Eyepiece on a Post	M Spitzer
MIOPT-006Xq800	60/140,329	Eyeglass Lens Design	M Spitzer
MIOPT-007Xq800	60/140,327	Method of Obtaining High Brightness Images and a New Illumination Design for Head Mounted and Eyeglass Displays Using Reflective Liquid Crystal Displays	M Spitzer
MIOPT-008Xq800	60/273,590	Optical Switch	N Rensing
MIOPT-009XX	10/237,776	Light-Weight, Compact, Remountable Face-Supported Electronic Display	M Spitzer G Hunter P Zavracky G Flender S Petry et al.
MIOPT-009Xq800	60/318,190	Light-Weight, Compact, Remountable Face-Supported Electronic Display	M Spitzer G Hunter P Zavracky G Flender S Petry et al.

Docket No.	Application No.	Title	Inventors
MIOPT-010AX	11/103,201	Binocular Viewing System	M Spitzer G Hunter P Zavracky
MIOPT-010Xq800	60/465,441	Binocular Viewing System	M Spitzer G Hunter
MIOPT-012Xq800	60/563,752	Extremely Flat Eyeglass and Face Mask Display Projection Technique	M Spitzer P Zavracky
MIOPT-013XX	11/065,847	Manufacturing Methods for Embedded Optical System	E Giller N Rensing P Zavracky
MIOPT-014XX	11/363,560	Method for Producing High Quality Optical Parts by Casting	E Giller N Rensing P Zavracky
MIOPT-014Xq800	60/656,219	Method for Producing High Quality Optical Parts by Casting	E Giller N Rensing P Zavracky
MIOPT-015Xq800	60/664,254	Method of Using TIR Images for Field of View Expansion	E Giller N Rensing P Zavracky
MIOPT-016Xq800	60/844,557	Mobile Multi-Media Interface and Power Pack for Portable Entertainment Devices	E Weststrate M Spitzer
MIOPT-017XX	11/715,289	Bi-Directional Backlight Assembly	M Spitzer N Rensing M Lincoln A Haghayegh

MYVU CORPORATION
ISSUED FOREIGN PATENTS

Docket No. Country	Title	Inventors	Patent No.
MIOPT-001XA Canada	Image Combining System for Eyeglasses and Face Masks	M Spitzer	2,268,196
MIOPT-001XB United Kingdom	Image Combining System for Eyeglasses and Face Masks	M Spitzer	1,012,655
MIOPT-001XC Germany	Image Combining System for Eyeglasses and Face Masks	M Spitzer	69737700.8-08
MIOPT-001XD France	Image Combining System for Eyeglasses and Face Masks	M Spitzer	1,012,655
MIOPT-001XF Japan	Image Combining System for Eyeglasses and Face Masks	M Spitzer	3,429,320
MIOPT-001XJ Italy	Image Combining System for Eyeglasses and Face Masks	M Spitzer	28606/BE/2007
MIOPT-001XZ Netherlands	Image Combining System for Eyeglasses and Face Masks	M Spitzer	1,012,655
MIOPT-003XA Canada	Eyeglass Interface System	M Spitzer	2,307,877
MIOPT-003XB United Kingdom	Eyeglass Interface System	M Spitzer	1 027 627
MIOPT-003XC Germany	Eyeglass Interface System	M Spitzer	69840547.1-08

Docket No. Country	Title	Inventors	Patent No.
MIOPT-003XD France	Eyeglass Interface System	M Spitzer	1 027 627
MIOPT-004XA Canada	Light Weight, Compact Remountable Electronic Display Device for Eyeglasses or Other Headborne Eyewear Frames	M Spitzer M Olson	2,307,869
MIOPT-004XF Japan	Light Weight, Compact Remountable Electronic Display Device for Eyeglasses or Other Headborne Eyewear Frames	M Spitzer M Olson	3,871,188
MIOPT-005AB United Kingdom	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	M Spitzer	1,196,809
MIOPT-005AC Germany	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	M Spitzer	DE 600 06 535.9
MIOPT-005AD France	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	M Spitzer	1,196,809
MIOPT-005Af Finland	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	M Spitzer	1,196,809
MIOPT-005Ap Hong Kong	Display Device with Eyepiece Assembly and Display on Opto-Mechanical Support	M Spitzer	1,045,732
MIOPT-015XI Singapore	Optical System Using Total Internal Reflection	M Spitzer N Rensing P Zavracky	135655

MYVU CORPORATION
PENDING FOREIGN APPLICATIONS

Docket No. Country	Title	Application No.	Inventors
MIOPT-004XE EPO	Light Weight, Compact Remountable Electronic Display Device for Eyeglasses or Other Head-Borne Eyewear Frames	98 954 045.5	M Spitzer M Olson
MIOPT-004Xp Hong Kong	Light Weight, Compact Remountable Electronic Display Device for Eyeglasses or Other Head-Borne Eyewear Frames	01 101 155.8	M Spitzer M Olson
MIOPT-007XF Japan	Illumination Methods for Eyeglass and Facemask Display Systems	2001-595234	M Spitzer J Crawford
MIOPT-010Xp Hong Kong	Binocular Viewing System	06 108 602.7	M Spitzer G Hunter P Zavracky
MIOPT-013XE EPO	Manufacturing Methods for Embedded Optical System	06 736 111.3	E Giller N Rensing P Zavracky
MIOPT-013Xb South Korea	Manufacturing Methods for Embedded Optical System	10-2007-7022113	E Giller N Rensing P Zavracky
MIOPT-014XE EPO	Method for Producing High Quality Optical Parts by Casting	06 736 110.5	E Giller N Rensing P Zavracky
MIOPT-014Xb South Korea	Method for Producing High Quality Optical Parts by Casting	2007-7022105	E Giller N Rensing P Zavracky
MIOPT-014XI Singapore	Method for Producing High Quality Optical Parts by Casting	200706038-7	E Giller N Rensing P Zavracky

Docket No. Country	Title	Application No.	Inventors
MIOPT-015XA Canada	Optical System Using Total Internal Reflection Images	2,601,155	M Spitzer N Rensing P Zavracky
MIOPT-015Xb South Korea	Optical System Using Total Internal Reflection Images	2007-7024061	M Spitzer N Rensing P Zavracky

MYVU CORPORATION
ABANDONED OR LAPSED FOREIGN APPLICATIONS AND PATENTS

Docket No. Country	Title	Application Or Patent No.	Inventors
MIOPT-001AE EPO	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	00 916 497.1	M Spitzer
MIOPT-001AF Japan	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	2000-605252	M Spitzer
MIOPT-001BE EPO	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	07 106 671.6	M Spitzer
MIOPT-001Aq999 PCT	Compact Image Display System for Eyeglasses or Other Head Borne Frames	PCT/US00/07168	M Spitzer
MIOPT-001Xq999 PCT	Compact Image Display System for Eyeglasses or Other Head-Borne Frames	PCT/US00/17620	M Spitzer
MIOPT-003XE EPO	Eyeglass Interface System	98 955 183.3	M Spitzer
MIOPT-003Xf Finland	Eyeglass Interface System	1 027 627	M Spitzer
MIOPT-003XF Japan	Eyeglass Interface System	2000-519324	M Spitzer
MIOPT-003Xp Hong Kong	Eyeglass Interface System	01 101 156.7	M Spitzer
MIOPT-003Xq999 PCT	Eyeglass Interface System	PCT/US98/22889	M Spitzer

Docket No. Country	Title	Application Or Patent No.	Inventors
MIOPT-004Xq999 PCT	Light Weight, Compact Remountable Electronic Display Device for Eyeglasses or other Head-borne Eyewear Frames	PCT/US98/23031	M Spitzer M Olson
MIOPT-005AA Canada	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	2,377,738	M Spitzer
MIOPT-005AF Japan	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	2001-505235	M Spitzer
MIOPT-005AJ Italy	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	67514/BE 2004	M Spitzer
MIOPT-005AZ Netherlands	Display Device with Eyepiece Assembly and Display on Opto- Mechanical Support	1,196,809	M Spitzer
MIOPT-005XE EPO	Compact, Head Display Device with Suspended Eyepiece Assembly	00 943 445.7	M Spitzer
MIOPT-005XA Canada	Compact, Head-Mountable Display Device with Suspended Eyepiece Assembly	2,377,742	M Spitzer
MIOPT-005XF Japan	Compact, Head-Mountable Display Device with Suspended Eyepiece Assembly	2001-505236	M Spitzer
MIOPT-005Xq999 PCT	Compact, Head-Mountable Display Device with Suspended Eyepiece Assembly	PCT/US00/40147	M Spitzer
MIOPT-005Aq999 PCT	Display Device with Eyepiece Assembly and Display on OPTO- Mechanical Support	PCT/US00/40144	M Spitzer

Docket No. Country	Title	Application Or Patent No.	Inventors
MIOPT-006XA Canada	Eyeglass Display Lens System Employing Off-Axis Optical Design	2,375,519	M Spitzer J Crawford
MIOPT-006XE EPO	Eyeglass Display Lens System Employing Off-Axis Optical Design	00 941 536.5	M Spitzer J Crawford
MIOPT-006XF Japan	Eyeglass Display Lens System Employing Off-Axis Optical Design	2001-505233	M Spitzer J Crawford
MIOPT-006Xp Hong Kong	Eyeglass Display Lens System Employing Off-Axis Optical Design	02 107 345.5	M Spitzer J Crawford
MIOPT-006Xq999 PCT	Eyeglass Display Lens System Employing Off-Axis Optical Design	PCT/US00/16819	M Spitzer J Crawford
MIOPT-007XA Canada	Illumination Methods for Eyeglass and Facemask Display Systems	2,375,437	M Spitzer J Crawford
MIOPT-007XE EPO	Illumination Methods for Eyeglass and Facemask Display Systems	00 937 883.7	M Spitzer J Crawford
MIOPT-007Xq999 PCT	Illumination Methods for Eyeglass and Facemask Display Systems	PCT/US00/14712	M Spitzer J Crawford
MIOPT-009Xq999 PCT	Light-Weight, Compact, Remountable, Face-Supported Electronic Display	PCT/US02/28701	M Spitzer G Hunter P Zavracky G Flender S Petry
MIOPT-009XE EPO	Light-Weight, Compact, Remountable, Face-Supported Electronic Display	02 757 663.6	M Spitzer G Hunter P Zavracky G Flender S Petry
MIOPT-010XE EPO	Binocular Viewing System	04 760 355.0	M Spitzer G Hunter P Zavracky

Docket No. Country	Title	Application Or Patent No.	Inventors
MIOPT-010AS China	Binocular Viewing System	200810136046.0	M Spitzer G Hunter P Zavracky
MIOPT-010Xa Taiwan	Binocular Viewing System	I 278 656	M Spitzer G Hunter P Zavracky
MIOPT-010XS China	Binocular Viewing System	ZL0480017776.9	M Spitzer G Hunter P Zavracky
MIOPT-010Xb South Korea	Binocular Viewing System	2005-7020300	M Spitzer G Hunter P Zavracky
MIOPT-010Xq999 PCT	Binocular Viewing System	PCT/US04/01258 7	M Spitzer G Hunter P Zavracky
MIOPT-013XF Japan	Manufacturing Methods for Embedded Optical System	2007-557209	E Giller N Rensing P Zavracky
MIOPT-013XS China	Manufacturing Methods for Embedded Optical System	200680006031.1	E Giller N Rensing P Zavracky
MIOPT-013XI Singapore	Manufacturing Methods for Embedded Optical System	200706040-3	E Giller N Rensing P Zavracky
MIOPT-013Xq999	Manufacturing Methods for Embedded Optical System	PCT/US06/0067 07	E Giller N Rensing P Zavracky
MIOPT-014XF Japan	Method for Producing High Quality Optical Parts by Casting	2007-557208	E Giller N Rensing P Zavracky

Docket No. Country	Title	Application Or Patent No.	Inventors
MIOPT-014XS China	Method for Producing High Quality Optical Parts by Casting	200680006049.1	E Giller N Rensing P Zavracky
MIOPT-014Xq999 PCT	Method for Producing High Quality Optical Parts by Casting	PCT/US06/0067 06	E Giller N Rensing P Zavracky
MIOPT-015XE EPO	Optical System Using Total Internal Reflection Images	06 739 202.7	M Spitzer N Rensing P Zavracky
MIOPT-015XF Japan	Optical System Using Total Internal Reflection Images	2008-503107	M Spitzer N Rensing P Zavracky
MIOPT-015XS China	Optical System Using Total Internal Reflection Images	200680009085.3	M Spitzer N Rensing P Zavracky
MIOPT-015Xq999 PCT	Optical System Using Total Internal Reflection Images	PCT/US06/0103 22	M Spitzer N Rensing P Zavracky
MIOPT-016Xq999 PCT	Mobile Multi-Media Interface and Power Pack for Portable Entertainment Devices	PCT/US07/0199 89	W Weststrate M Spitzer

SCHEDULE B

Docket No.	Patent No or Application No.	Title	Inventors
MIOPT-002AX	6,353,492	Method of Fabrication of Torsional Micro-Mechanical Mirror System	R McClelland N Rensing M Spitzer P Aquilino P Zavracky
MIOPT-002BX	6,538,799	Magnetically Actuated Torsional Micro-Mechanical Mirror System	R McClelland N Rensing M Spitzer P Aquilino P Zavracky
MIOPT-002XX	6,201,629	Torsional Micro-Mechanical Mirror System	R McClelland N Rensing M Spitzer P Aquilino P Zavracky
MIOPT-002Xq800	60/057,700	Simple Torsional Micromirror Design and Method of Fabrication	R McClelland N Rensing M Spitzer P Aquilino P Zavracky

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