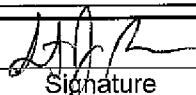


Form PTO-1595 (Rev. 03/05)  
OMB No. 0651-0027 (exp. 6/30/2005)

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

## RECORDATION FORM COVER SHEET PATENTS ONLY

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

<b>1. Name of conveying party(ies)</b> InFocus Corporation  Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>2. Name and address of receiving party(ies)</b> Name: <u>Straight Signals LLC</u> Internal Address: _____ _____ Street Address: <u>2215-B Renaissance Drive, Suite 5</u> _____ City: <u>Las Vegas</u> State: <u>Nevada</u> Country: <u>USA</u> Zip: <u>89119</u> Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input type="checkbox"/> No
<b>3. Nature of conveyance/Execution Date(s):</b> Execution Date(s) <u>6/29/05</u> <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Joint Research Agreement <input type="checkbox"/> Government Interest Assignment <input type="checkbox"/> Executive Order 9424, Confirmatory License <input type="checkbox"/> Other _____	<b>4. Application or patent number(s):</b> <input type="checkbox"/> This document is being filed together with a new application. A. Patent Application No.(s) <u>see attached</u> B. Patent No.(s) <u>see attached</u> Additional numbers attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>5. Name and address to whom correspondence concerning document should be mailed:</b> Name: <u>Berkeley Law &amp; Technology Group, LLC</u> Internal Address: _____ _____ Street Address: <u>1700 NW 167th Place, Suite 240</u> _____ City: <u>Beaverton</u> State: <u>Oregon</u> Zip: <u>97006</u> Phone Number: <u>503.439.6500</u> Fax Number: <u>503.439.6558</u> Email Address: <u>sverboort@bltg-ip.com</u>	<b>6. Total number of applications and patents involved:</b> <u>25</u> <b>7. Total fee (37 CFR 1.21(h) &amp; 3.41)</b> \$ <u>1000.00</u> <input type="checkbox"/> Authorized to be charged by credit card <input checked="" type="checkbox"/> Authorized to be charged to deposit account <input type="checkbox"/> Enclosed <input type="checkbox"/> None required (government interest not affecting title) <b>8. Payment Information</b> a. Credit Card Last 4 Numbers _____ Expiration Date _____ b. Deposit Account Number <u>50-3703</u> Authorized User Name <u>Howard A. Skaist</u>
<b>9. Signature:</b> <u></u> <u>1/20/06</u> <div style="display: flex; justify-content: space-between;"> <span>Signature</span> <span>Date</span> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <span>Steven J. Munson</span> <span>Total number of pages including cover sheet, attachments, and documents: <span style="border: 1px solid black; padding: 2px 5px;">12</span></span> </div> <div style="text-align: center; margin-top: 5px;">       Name of Person Signing     </div>	

Documents to be recorded (including cover sheet) should be faxed to (703) 306-5995, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

CH \$1000.00 503703 08276773

700269482

**PATENT**  
**REEL: 017759 FRAME: 0418**

ASSIGNMENT OF PATENT RIGHTS FROM INFOCUS CORPORATION TO  
STRAIGHT SIGNALS LLC

	<u>Patent No.</u>	<u>App. No.</u>	<u>Filing Date</u>
1.	5,101,197		8/17/88
2.	5,181,015		11/9/90
3.	5,489,923		11/19/93
4.	5,502,459		4/19/94
5.	5,504,501		7/18/94
6.		08/276,773	7/19/94
7.	5,515,079		11/2/93
8.	5,526,011		11/1/93
9.	5,594,468		11/21/94
10.	5,717,418		8/30/94
11.	5,790,084		2/17/95
12.	5,933,132		5/15/96
13.	6,005,557		6/7/96
14.	6,224,216		2/18/00
15.		10/777,795	2/10/04
16.	6,661,475		5/23/00
17.		11/112,286	4/21/05
18.		10/696,297	10/28/03
19.	6,663,244		12/14/01
20.	6,826,301		10/7/02
21.	6,839,095		5/17/02
22.	6,883,917		12/11/03
23.		10/677,198	10/1/03
24.		10/677,201	10/1/03
25.		10/897,708	7/22/04

**Exhibit B****ASSIGNMENT OF PATENT RIGHTS**

For good and valuable consideration, the receipt of which is hereby acknowledged, **InFocus Corporation** having offices at 27500 SW Parkway Avenue, Wilsonville, Oregon 97070, USA, ("**Assignor**"), does hereby sell, assign, transfer and convey unto Straight Signals LLC, a Nevada limited liability company, having an office at 2215-B Renaissance Drive, Suite 5, Las Vegas, NV 89119 ("**Assignee**") or its designees, all of Assignor's right, title and interest in and to the patent applications and patents listed below, any patents, registrations, or certificates of invention issuing on any patent applications listed below, the inventions disclosed in any of the foregoing, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively "**Patent Rights**");

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title and Inventor(s)</u>
US5101197	US	August 17, 1988	Electronic Transparency Method and Apparatus  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E
07/701,412  Abandoned	US	May 15, 1991	Electronic Transparency Method and Apparatus  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E
07/701,446  Abandoned	US	May 15, 1991	Electronic Transparency Method and Apparatus  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E
07/701,411  Abandoned	US	May 15, 1991	Electronic Transparency Method and Apparatus  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E

*Exhibit B*

US5337103 Lapsed	US	January 6, 1993	Case for Overhead Projection Display Panel  Gulick, Paul E.
US5353075 Lapsed	US	September 29, 1993	Convertible Flat Panel Display System  Conner, Arlie R.
EP0355627 Deemed withdrawn (98 114 916.3)	Europe	August 11, 1989	Improved Electronic Transparency Method and Apparatus  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E.
02230191A (89000210203)	JP	August 16, 1989	Electronic Light Transmission Method and Its Device  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E.
US5181015	US	November 9, 1990	Method and apparatus for calibrating an optical computer input system  Marshall; Roger N.; Hauck; Lane T.; Shapiro; Leonid; Busch; Jeffrey W.; Stevens; Eric S.
07/433,029 Abandoned	US	November 7, 1989	Computer Inputs System and Method of Using Same  Hauck, Lane
07/655,738 Abandoned	US	February 14, 1991	N/A

*Exhibit B*

07/656,803 Abandoned	US	February 14, 1991	Method and apparatus for calibrating geometrically and optical computer input system  Marshall, Roger N.
07/692,657 Abandoned	US	April 29, 1991	Computer Inputs System and Method of Using Same  Hauck, Lane
07/901,253 Abandoned	US	June 19, 1991	Computer Inputs System and Method of Using Same  Hauck, Lane
07/819,880 Abandoned	US	February 8, 1992	Optical System Auxiliary Input Calibration Arrangement And Method Of Using Same  Marshall, Roger N.
07/955,831 Abandoned	US	October 2, 1992	Method and apparatus for calibrating an optical computer input system  Marshall; Roger N.; Hauck; Lane T.; Shapiro; Leonid; Busch; Jeffrey W.; Stevens; Eric S
08/003,304 Abandoned	US	January 12, 1993	Optical Input Arrangement And Method Of Using Same  Hauck, Lane T.
WO9315496A1	WIPO	February 2, 1993	Optical System Auxiliary Input Calibration Arrangement and Method of Using

*Exhibit B*

(PCT/US93/00874)			Same  Marshall; Roger N.   Hauck; Lane T.   Shapiro; Leonid   Busch; Jeffrey W.   Stevens; Eric S.
US5489923	US	November 19, 1993	Method and apparatus for calibrating an optical com- puter input system  Marshall; Roger N.   Hauck; Lane T.   Shapiro; Leonid   Busch; Jeffrey W.   Stevens; Eric S.
07/829,916  Abandoned	US	February 3, 1992	Optical auxiliary input ar- rangement and method of using same  Marshall; Roger N.
US5502459	US	April 19, 1994	Optical auxiliary input ar- rangement and method of using same  Marshall; Roger N.   Lizon; Richard M.   Hauck; Lane T.
US5504501	US	July 18, 1994	Optical input arrangement and method of using same  Hauck; Lane T.   Shapiro; Leonid
08/276,773	US	July 19, 1994	Optical System Auxiliary Input Calibration Arrange- ment and Method of Using Same  Marshall, Roger N.

*Exhibit B*

US5515079	US	November 2, 1993	Computer Input System and Method of Using Same  Hauck; Lane
US5526011	US	November 1, 1993	Electronic transparency with data storage medium  Hix; Steven R.; Gulick; Paul E.; Haas; Robert E.
WO9416360A1  PCT/US94/00124	WIPO	January 4, 1994	Case for Overhead Projection Display Panel  Gulick, Paul E.
WO9509389A2  (PCT/US94/08907)	WIPO	August 3, 1994	Convertible Flat Panel Display System  Conner, Arlie, R.; Biles, Jonathon, R.; Gulick, Paul, E.;
US5594468	US	November 21, 1994	Optical system auxiliary input calibration arrangement and method of using same  Marshall; Roger N.; Lizon; Richard M.; Busch; Jeffrey W.; Hauck; Lane T.
08/342,905  Abandoned	US	November 21, 1994	Method And Apparatus For Calibrating Geometrically An Optical Computer  Input System  Marshall, Roger, N.
US5717418	US	August 30, 1994	Ferroelectric liquid crystal display apparatus and

*Exhibit B*

			method of making it Shapiro; Leonid Shaw; Robert W.
US5790084	US	February 17, 1995	Electronic Transparency Method and Apparatus Hix; Steven R.; Gulick; Paul E.; Haas; Robert E.
US5933132	US	May 15, 1996	Method and Apparatus for Calibrating Geometrically an Optical Computer Marshall; Roger N.; Haack, Lane T.
US6005557	US	June 7, 1996	Image display stabilization apparatus and method Wong; Anthony Earl
US6224216	US	February 18, 2000	System and method employ- ing LED light sources for a projection display Parker; Fred Peterson; Mark
10/777,795 Reissue of US6,224,216	US	February 10, 2004	System and method employ- ing LED light sources for a projection display Parker; Fred Peterson; Mark
WO0162012A1 (PCT/US01/03525)	WIPO	February 1, 2001	System and method employ- ing LED light sources for a projection display Parker; Fred Peterson; Mark



*Exhibit B*

1258148B1 (09905389.1)	EP	January 2, 2001	System and method employ- ing LED light sources for a projection display  Parker; Fred Peterson; Mark
2003523531 (JP01000560145)	JP	February 1, 2001	None  None
US6661475	US	May 23, 2000	Color video projection sys- tem employing reflective liq- uid crystal display device  Stahl; Kurt Gohman; Jeffrey A.
11/112,286	US	NA	NA
WO0172048A2 (PCT/US01/09039)	WIBO	March 21, 2001	Color video projection sys- tem employing reflective liq- uid crystal display device  Stahl; Kurt Gohman; Jeffrey A.
US20040085634 (10,696,297)	US (Allowed)	October 28, 2003	Color video projection sys- tem employing reflective liq- uid crystal display device  Stahl; Kurt Gohman; Jeffrey A.
US6663244	US	December 14, 2001	Illumination field blending for use in subtitle projection systems  Wichner; Brian D. Peterson; Mark

*Exhibit B*

US6826301	US	October 7, 2002	Data transmission system and method  Glickman; Jeff B
WO04034626A2 (PCT/US03/31660)	WIPO	October 6, 2003	Data transmission system and method  Glickman; Jeff B
US6839095	US	May 17, 2002	Single-path color video projection systems employing reflective liquid crystal display devices  Bierhuizen; Serge Gianola; Lawrence J. Svardal; Benny S.
WO05034525A2 (PCT/US04/031993)	WIPO	September 28, 2004	Illumination Systems Employing Corrective Optics For Use In Reduced Etendue Color Video Projection Systems  Bierhuizen; Serge
WO05034524A1 (PCT/US04/031969)	WIPO	September 28, 2004	Efficient Illumination Systems for Reduced Etendue Color Video Projection Systems  Bierhuizen; Serge
US6883917	US	December 11, 2003	Illumination field blending for use in subtitle projection systems  Wichner; Brian D. Peterson; Mark

*Exhibit B*

US20040070841A1 (10/677,198)	US	October 1 2003	Illumination systems employing corrective optics for use in reduced etendue color video projections systems  Bierhuizen; Serge
US2004007842A1 (10/677,201)	US	October 1, 2003	Efficient illumination systems for reduced etendue color video projections systems  Bierhuizen; Serge
US20040257537 (10/897,708)	US	July 22, 2004	Single-path color video projection systems employing corrective optics  Bierhuizen; Serge; Gianola; Lawrence J.; Svardal; Benny S.

Assignor represents, warrants and covenants that: (i) it is the sole owner, assignee and holder of record title to the Patent Rights identified above, (ii) it has obtained and properly recorded previously executed assignments for all patent applications and patents identified above as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction, and (iii) it has full power and authority to make the present assignment. Assignor shall indemnify and hold harmless Assignee for any breach of the foregoing.

Assignor further agrees to and hereby does 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 and future infringement of the Patent Rights, and (ii) to apply in any or all countries of the world for patents, 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. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee and at the cost of Assignee and without demanding any further consideration therefore, do all things necessary, proper, or advisable, includ-

**Exhibit B**

ing without limitation the execution, acknowledgment and recordation of specific assignments, oaths, declarations and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. Such assistance shall include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patent Rights.

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.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Wilsonville, OR  
on June 29, 2005.

ASSIGNOR

By: Jennifer Yruegas

Name: Jennifer Yruegas

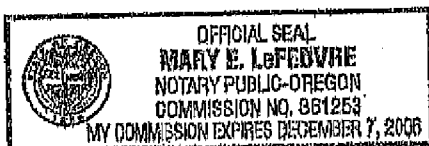
Title: Dir Legal Affairs

(Signature MUST be notarized)

State of Oregon  
County of Clackamas

On June 29, 2005 Jennifer Yruegas personally appeared before me whom I knew personally.

Mary E. LeFebvre  
Notary Public of Oregon  
My commission expires: Dec. 7, 2006



hp fax 1240

Log for

BLTG 5034396558 -- 1/23/2006 7:32AM

---

Last Transaction

Date	Time	Type	Identification	Duration	Pages	Result
01/23	07:25a	Fax Sent	15712730140	6:23	13	OK

---