

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4107840

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
The University of British Columbia	04/24/2007
RECEIVING PARTY DATA	
Name:	Brightside Technologies Inc.
Street Address:	1310 Kootenay Street
City:	Vancouver
State/Country:	CANADA
Postal Code:	V5K 4R1
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15283575
CORRESPONDENCE DATA	
Fax Number:	(604)681-4081
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	(604)669-3432
Email:	gkuroyama@patentable.com
Correspondent Name:	DOLBY LABORATORIES LICENSING CORPORATION
Address Line 1:	C/O OYEN WIGGS GREEN & MUTALA LLP
Address Line 2:	480 - THE STATION, 601 W. CORDOVA ST.
Address Line 4:	VANCOUVER, CANADA V6B 1G1
ATTORNEY DOCKET NUMBER:	B634 0413/GNM
NAME OF SUBMITTER:	GAVIN N. MANNING
SIGNATURE:	/GavinNManning/
DATE SIGNED:	10/21/2016
Total Attachments: 4	
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CONFIRMATION OF ASSIGNMENT - UNITED STATES OF AMERICA

<p>From: THE UNIVERSITY OF BRITISH COLUMBIA ("Assignor"), a corporation continued under the <i>University Act</i> of British Columbia, Canada having a post office address of Industry Liaison Office, 103 - 6190 Agronomy Road Vancouver, British Columbia, Canada V6T 1Z3 and administrative offices at 2075 Westbrook Mall, Vancouver, British Columbia, Canada V6T 1W5</p>	<p>To: BRIGHTSIDE TECHNOLOGIES INC., ("Assignee") having a post office address of 1310 Kootenay Street, Vancouver, British Columbia, Canada V5K 4R1</p>
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WHEREAS:

- I. Pursuant to a LICENSE TERMINATION AND TECHNOLOGY ASSIGNMENT AGREEMENT ("Termination Agreement") executed February 21 2007, the Assignor has assigned to the Assignee the U.S. patents and patent applications listed in the attached Schedule, the inventions claimed therein, and any inventions which may properly be claimed therein in future (collectively the "Patent Rights"); and,
- II. The Assignee desires a form of Assignment suitable for recording its ownership of the Patent Rights in the United States Patent and Trademark Office.

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor declares that it has assigned to the Assignee and, for greater certainty, does hereby assign to the assignee:

- the Patent Rights,
- all continuations, divisions, renewals of or substitutes for applications in the Patent Rights;
- any and all patents which may be granted on or as a result thereof;
- any reissue or reissues of such patents;
- all corresponding international and foreign patent applications and patents, including supplementary protection certificates and other administrative protections;
- all assignments of Patent Rights from inventor(s) of such Patent Rights; and,
- all causes of action (either in law or in equity), and the right to sue, counterclaim, and recover for past, present and future infringement of the rights assigned or to be assigned hereunder.

Signed for and on behalf of THE UNIVERSITY OF BRITISH COLUMBIA on 24 April 2007
by its authorized signatory:

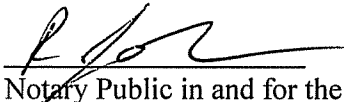
Signature:  _____

Name, Title: Angus Livingstone, Managing Director - UICB

NOTARIAL CERTIFICATE

On this 24th day of April 2007, before me, personally appeared Angus Livingstone known to me to be the individual who executed this Confirmation of Assignment on behalf of The University of British Columbia and who acknowledged to me that s/he executed the same of her/his own free will and for the purpose therein set forth.

RICHARD A. JOHNSON
Barrister & Solicitor
480 - 601 West Cordova St.
VANCOUVER B.C. V6B 1G1


Notary Public in and for the Province of British
Columbia, Canada. My Commission is non-
expiring.

SCHEDULE - LIST OF UNITED STATES PATENTS AND APPLICATIONS ASSIGNED FROM THE UNIVERSITY OF BRITISH COLUMBIA TO BRIGHTSIDE TECHNOLOGIES INC.

UBC File	Application #	Title	Filing Date
02-093	10/507460	HIGH DYNAMIC RANGE DISPLAY DEVICES	13 March 2003
00-133	10/469473 Pat: 6891672	HIGH DYNAMIC RANGE DISPLAY DEVICES	27 Feb. 2002
00-133	11/112428 Pat: 7106505	HIGH DYNAMIC RANGE DISPLAY DEVICES	22 Apr. 2005
00-133	11/351962 Pat: 7172297	HIGH DYNAMIC RANGE DISPLAY DEVICES	10 Feb. 2006
02-093	11/506462	CALIBRATION OF DISPLAYS HAVING SPATIALLY-VARIABLE BACKLIGHT	18 Aug. 2006
02-093	11/608771	MOTION-BLUR COMPENSATION IN BACKLIT DISPLAYS	8 Dec. 2006
04-028	10/599955	METHODS AND SYSTEMS FOR CONVERTING IMAGES FROM LOW DYNAMIC RANGE TO HIGH DYNAMIC RANGE	24 Dec. 2004
04-124	10/599954	METHOD FOR EFFICIENT COMPUTATION OF IMAGE FRAMES FOR DUAL MODULATION DISPLAY SYSTEMS USING KEY FRAMES	24 Dec. 2004
00-133	11/702839	HIGH DYNAMIC RANGE DISPLAY DEVICES	5 Feb. 2007
02-092	11/572811	PARALLAX-REDUCING, LUMINANCE-PRESERVING DIFFUSER	27 May 2005
04-131	11/627936	RAPID IMAGE RENDERING ON DUAL-MODULATOR DISPLAYS	27 May 2005
05-113	60/638122	FIELD SEQUENTIAL DISPLAY OF COLOR IMAGES	23 Dec. 2004
06-093	60/748125	MODULAR ELECTRONIC DISPLAYS	6 Dec. 2005

UBC File	Application #	Title	Filing Date
04-061	11/572812	DIFFUSER FOR LIGHT FROM LIGHT SOURCE ARRAY AND DISPLAYS INCORPORATING SAME	15 July 2005
96-087	Pat. No. 6024462	HIGH EFFICIENCY HIGH INTENSITY BACKLIGHTING OF GRAPHIC DISPLAYS	10 June 1997
98-095	Pat. No. 6079844	HIGH EFFICIENCY HIGH INTENSITY BACKLIGHTING OF GRAPHIC DISPLAYS	4 Dec. 1998
02-093	60/363563	HIGH DYNAMIC RANGE DISPLAY DEVICES	13 Mar. 2002