

01-24-2008

REC



LET

067A.0009.S1(US)

103477150

Commissioner of Patents and Trademarks, Washington, D.C. 20590

2008 JUL 22 PM 3:39

Please record the attached document

OPR/FINANCE

1. Name of conveying party(ies): Syntax-Brilliant Corporation Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		2. Name and address of receiving party(ies): Name: Compound Photonics U.S. Corporation Address: 1600 N. Desert Drive City: Tempe State: AZ ZIP Code: 85281 Country: Usa Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
3. Nature of Conveyance: <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other: Execution Date(s): December 21, 2007			
4. Application number(s) or patent number(s): A. Patent Application No(s): 10/435,179		<input type="checkbox"/> This document is being filed together with a new application. B. Patent No(s): 5,963,289 6,636,287 B1 6,140,983 6,829,027 6,275,277 6,867,839 B2 6,587,172 Additional numbers attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
5. Name and address of party to whom correspondence concerning document should be mailed: Name: Jerry Stanton, Esq. Address: Harrington & Smith, PC 4 Research Drive City: Shelton State: CT ZIP Code: 06484-6212		6. Total number of applications and/or patents involved: 8 7. Total fee (37 CFR 3.41):\$320.00 <input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Charge deposit account <input checked="" type="checkbox"/> Please charge any fee deficiency to deposit account 8. Deposit account number: 50-1924	
9. Statement And Signature: <i>To the best of my knowledge and belief, the foregoing information is true and correct and, the attached document is either an original document or a true copy of the original document.</i> Jerry Stanton Name of Person Signing Signature Dec 28, 2007 Date Total number of pages including cover sheet(s): 3 Page 1 of 3.			

01/23/2008 DBYRNE 00000004 10435179

01 FC:0021

320.00 DP

ASSIGNMENT AGREEMENT

PATENT ASSIGNMENT

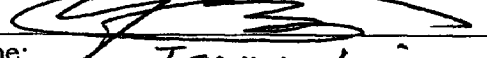
WHEREAS, Syntax-Brilliant Corporation ("Assignor") is the owner of the United States and foreign patents and patent applications identified on the attached list of assigned patents identified on Appendix 1 ("Assigned Patents"); and

WHEREAS, Compound Photonics U.S. Corporation ("Assignee"), desires to acquire the entire right, title and interest in and to the United States and foreign patents and patent applications identified on Appendix 1 ("Assigned Patents") and in and to the inventions described and claimed therein (hereinafter "Patents");

In exchange for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee effective January 1, 2009 all of Assignor's right, title and interest in and to the Patents, and all rights to seek and collect damages and other relief for infringement of the Patents, and all proceeds thereof.


This Assignment Agreement may be executed in one or more counterparts, all of which shall be considered one and the same agreement. The signatures from each counterpart may be combined with a copy of the Assignment Agreement to constitute the entire agreement regarding this subject matter.

SYNTAX-BRILLIAN CORPORATION

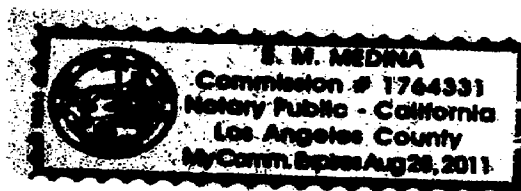
By: 
Name: James Li
Title: CEO

STATE OF California)
COUNTY OF Los Angeles) ss.

On this 21st day of December, 2007, before me, a notary public in and for said county, appeared Ching Hoa Li of Syntax-Brilliant Corporation, the person who signed this instrument, who acknowledged that he or she signed it as a free act on behalf of said company with authority to do so.


Notary Public

My commission expires: 08/28/2011



**APPENDIX 1
TO
ASSIGNMENT AGREEMENT**

Patent No.	Title
US 5,963,289	Asymmetrical scribe and separation method of manufacturing liquid crystal devices on silicon wafers
US 6,140,983	Display system having multiple memory elements per pixel with improved layout design
US 6,275,277	Micro liquid crystal displays having a circular cover glass and a viewing area free of spacers
US 6,587,172	Controlled angle retarder with liquid crystal cell bias tuned for a sequence of wavelengths
US 6,636,287 B1	Display systems with pixel electrodes at different distances from a control electrode
US 6,829,027	Controlled angle retarder
US 6,867,839 B2	Liquid crystal display system with a dielectric layer disposed above a first pixel electrode surface and not above a second pixel electrode surface
US 10/435,179	Display with Pixel Electrodes Separated from a Common Electrode by Different Optical Distances

Invention / Write-Up	Title
	Laser illuminator, Johnson Liu
	A set of methods and algorithms that improve the gamma correction and the gray tracking performance for color rendering devices