

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6474377

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the PATENT NUMBER PATENT MISIDENTIFIED ON THE COVER SHEET AS 8840413 previously recorded on Reel 044166 Frame 0233. Assignor(s) hereby confirms the ASSIGNOR HEREBY CONFIRMS THAT 8870413 IS THE CORRECT PATENT NUMBER FOR THE PATENT MISIDENTIFIED ON THE COVER SHEET AS 8840413..
CONVEYING PARTY DATA	
Name	Execution Date
ULTRAVISION TECHNOLOGIES, LLC	11/17/2017
RECEIVING PARTY DATA	
Name:	PARTNERS FOR GROWTH V L.P. L.P.
Street Address:	1751 TIBURON BLVD
City:	TIBURON
State/Country:	CALIFORNIA
Postal Code:	94920
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	8870413
CORRESPONDENCE DATA	
Fax Number:	
<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:	3104405312
Email:	ssteigleder@lsl-la.com
Correspondent Name:	SARAH STEIGLEDER
Address Line 1:	815 MORAGA DR
Address Line 4:	LOS ANGELES, CALIFORNIA 90049
ATTORNEY DOCKET NUMBER:	048662-0040
NAME OF SUBMITTER:	SARAH STEIGLEDER
SIGNATURE:	/Sarah Steigleder/
DATE SIGNED:	12/30/2020
This document serves as an Oath/Declaration (37 CFR 1.63).	
Total Attachments: 5	
source=assignment-pat-44166-233#page1.tif	

source=assignment-pat-44166-233#page2.tif
source=assignment-pat-44166-233#page3.tif
source=assignment-pat-44166-233#page4.tif
source=assignment-pat-44166-233#page5.tif

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4696068

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
ULTRAVISION TECHNOLOGIES, LLC		11/17/2017
RECEIVING PARTY DATA		
Name:	PARTNERS FOR GROWTH V, L.P.	
Street Address:	1660 TIBURON BLVD.	
Internal Address:	SUITE D	
City:	TIBURON	
State/Country:	CALIFORNIA	
Postal Code:	94920	
PROPERTY NUMBERS Total: 31		
Property Type	Number	
Patent Number:	8870410	
Patent Number:	8840413	
Patent Number:	8974077	
Patent Number:	8985806	
Patent Number:	9062873	
Patent Number:	9068738	
Patent Number:	9212803	
Patent Number:	9234642	
Patent Number:	9349307	
Patent Number:	9514663	
Patent Number:	9524661	
Patent Number:	9542870	
Patent Number:	9589488	
Patent Number:	9659511	
Patent Number:	9685102	
Patent Number:	9195281	
Patent Number:	9134773	
Patent Number:	9349306	
Patent Number:	9081552	

PATENT

Property Type	Number
Patent Number:	9131600
Patent Number:	9226413
Patent Number:	9372659
Patent Number:	9069519
Patent Number:	9164722
Patent Number:	9207904
Patent Number:	9311847
Patent Number:	9416551
Patent Number:	9513863
Patent Number:	9528283
Patent Number:	9535650
Patent Number:	9582237

CORRESPONDENCE DATA

Fax Number: (415)738-5371

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.

Phone: 415-381-3283

Email: ben@greenspan-law.com

Correspondent Name: BENJAMIN GREENSPAN

Address Line 1: 620 LAGUNA RD

Address Line 4: MILL VALLEY, CALIFORNIA 94941

ATTORNEY DOCKET NUMBER:	PFG5-ULTRAVISION
NAME OF SUBMITTER:	BENJAMIN GREENSPAN
SIGNATURE:	/bg/
DATE SIGNED:	11/17/2017
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 3

source=Item __ - Ultravision Patent Collateral Notice#page1.tif

source=Item __ - Ultravision Patent Collateral Notice#page2.tif

source=Item __ - Ultravision Patent Collateral Notice#page3.tif

PATENT COLLATERAL AGREEMENT AND NOTICE

This Patent Collateral Agreement and Notice dated as of November 17, 2017 ("Patent Agreement"), is between Ultravision Technologies, LLC, a Delaware corporation with its principal place of business at 4542 McEwen Road, Farmers Branch, Dallas, TX 75244 ("Assignor") and Partners for Growth V, L.P., 1660 Tiburon Blvd., Suite D, Tiburon, California 94920 ("Assignee") pursuant to a Loan and Security Agreement, an Intellectual Property Security Agreement of even date herewith by and among Assignor and Assignee (the "IP Security Agreement") and pursuant to certain other loan documents referenced therein (collectively, the "Loan Documents").

WHEREAS, Assignor is the owner of certain United States patents and/or patent applications as listed on Exhibit I hereto (the "Patents"); and

WHEREAS, Assignee has agreed to extend certain credit to Assignor on condition that the Assignor pledge and grant to Assignee as collateral for the Obligations (as defined in the Loan Documents) a security interest and lien in and to the Patents and all proceeds thereof and all other related claims and rights as more fully described in the IP Security Agreement in favor of the Assignee, by and among Assignor and Assignee;

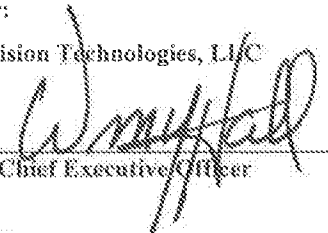
NOW THEREFORE, for good and valuable consideration, as security for the due and timely payment and performance of the Obligations, Assignor hereby pledges and grants to Assignee a security interest and lien in and to the Patents and all proceeds thereof and gives notice of such security interest and the existence of the IP Security Agreement providing therefor.

Executed as of the date first above written.

Assignor:

Ultravision Technologies, LLC

By


Chief Executive Officer

By

Secretary

Assignee:

PARTNERS FOR GROWTH V, L.P.

By

Name:

Title: Manager, Partners for Growth V, LLC
Its General Partner

PATENT COLLATERAL AGREEMENT AND NOTICE

This Patent Collateral Agreement and Notice dated as of November 17, 2017 ("Patent Agreement"), is between Ultravision Technologies, LLC, a Delaware corporation with its principal place of business at 4542 McEwen Road, Farmers Branch, Dallas, TX 75244 ("Assignor") and Partners for Growth V, L.P., 1660 Tiburon Blvd., Suite D, Tiburon, California 94920 ("Assignee") pursuant to a Loan and Security Agreement, an Intellectual Property Security Agreement of even date herewith by and among Assignor and Assignee (the "IP Security Agreement") and pursuant to certain other loan documents referenced therein (collectively, the "Loan Documents").

WHEREAS, Assignor is the owner of certain United States patents and/or patent applications as listed on Exhibit I hereto (the "Patents"); and

WHEREAS, Assignee has agreed to extend certain credit to Assignor on condition that the Assignor pledge and grant to Assignee as collateral for the Obligations (as defined in the Loan Documents) a security interest and lien in and to the Patents and all proceeds thereof and all other related claims and rights as more fully described in the IP Security Agreement in favor of the Assignee, by and among Assignor and Assignee;

NOW THEREFORE, for good and valuable consideration, as security for the due and timely payment and performance of the Obligations, Assignor hereby pledges and grants to Assignee a security interest and lien in and to the Patents and all proceeds thereof and gives notice of such security interest and the existence of the IP Security Agreement providing therefor.

Executed as of the date first above written.

Assignor:

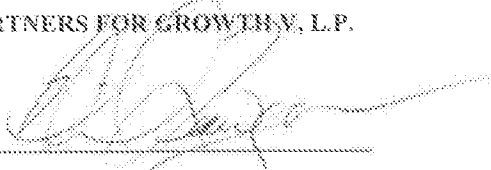
Ultravision Technologies, LLC

By _____
Chief Executive Officer

By _____
Secretary

Assignee:

PARTNERS FOR GROWTH V, L.P.

By  _____

Name: Philip Lawson

Title: Manager, Partners for Growth V, LLC
Its General Partner

EXHIBIT 1
Ultravision Technologies, LLC
Patent Schedule

Patent No.	Patent Date	Description	Type
8870410	B2 October 28, 2014	Optical Panel for LED Light Source	Light
8870413	B2 October 28, 2014	Optical Panel for LED Light Source	Light
8974077	B2 March 10, 2015	Heat Sink for LED Light Source	Light
8985806	B2 March 24, 2015	Heat Sink for LED Light Source	Light
9062873	B2 June 23, 2015	Structure for Protecting LED Light Source from Moisture	Light
9068738	B2 June 30, 2015	Structure for Protecting LED Light Source from Moisture	Light
9212803	B2 December 15, 2015	LED Light Assembly with Three-part lens	Light
9234642	B2 January 12, 2016	Billboard with Light Assembly for Substantially Uniform Illumination	Light
9348307	B1 May 24, 2016	48"x14" Outdoor Billboard to be Illuminated Using Only two Lighting Assemblies	Light
9514663	B2 December 8, 2016	Method of Uniformly Illuminating a Billboard	Light
9524661	B2 December 20, 2016	Outdoor Billboard with Lighting Assemblies	Light
9542870	B2 January 18, 2017	Billboard and lighting assembly with Heat Sink and three-Part Lens	Light
9589488	B2 March 7, 2017	LED Light Assembly with Three-part lens	Light
9668811	B2 May 23, 2017	LED Light Assembly with Three-Part Optical Elements	Light
9685102	B1 June 20, 2017	LED Lighting Assembly with Uniform Output Independent of Number of Number of Active LEDs, and Method	Light
9195381	B2 July 25, 2014	System and Method for a Modular Multi-Panel Display	Display
9134773	B2 July 28, 2014	Modular Display Panel	Display
9349306	B2 September 10, 2015	Modular Display Panel	Display
9081552	B1 July 28, 2014	Panel with Integrated Data and Power Cord	Display
9131600	B1 February 26, 2015	Panel with Integrated Data and Power Cord	Display
9326413	B1 August 18, 2015	Panel with Integrated Data and Power Cord	Display
9372659	B2 December 28, 2015	Panel with Integrated Data and Power Cord	Display
9069519	B1 July 28, 2014	Power and Control System	Display
9164722	B2 March 6, 2015	Modular Display Panels with Different Pitches	Display
9207904	B2 May 22, 2015	Hot Swappable Display Panels	Display
9311847	B2 May 22, 2015	Pixel Monitoring	Display
9416551	B2 August 18, 2016	Preassembled Display Systems and Methods of Installation Thereof	Display
9513863	B2 December 6, 2016	Modular Display Panel	Display
9528283	B2 December 27, 2016	Method of Performing an Installation of a Display Unit	Display
9535650	B2 January 3, 2017	System for Modular Multi-Panel Display wherein Each Display is Sealed to be Waterproof and Includes Array of Display Elements Arranged to Form Display Panel Surface	Display
9582237	B2 February 28, 2017	Modular Display Panels with Different Pitches	Display