

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5749729

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JAUNT, INC.	09/27/2019
RECEIVING PARTY DATA	
Name:	VERIZON PATENT AND LICENSING INC.
Street Address:	ONE VERIZON WAY
City:	BASKING RIDGE
State/Country:	NEW JERSEY
Postal Code:	07920
PROPERTY NUMBERS Total: 56	
Property Type	Number
Patent Number:	9451162
Patent Number:	9911454
Patent Number:	10186301
Patent Number:	10425570
Patent Number:	10210898
Patent Number:	10334220
Patent Number:	9930238
Patent Number:	10368011
Patent Number:	9363569
Patent Number:	9851793
Patent Number:	9685198
Patent Number:	9973694
Patent Number:	D813931
Patent Number:	D786331
Patent Number:	10433025
Patent Number:	D813928
Patent Number:	D813929
Patent Number:	10205930
Patent Number:	D813921
Patent Number:	D813927

PATENT

Property Type	Number
Patent Number:	D849106
Patent Number:	9774887
Patent Number:	10440398
Patent Number:	10313665
Application Number:	16218376
Application Number:	16239525
Application Number:	16569067
Application Number:	16404773
Application Number:	14465570
Application Number:	15585154
Application Number:	15585157
Application Number:	16443830
Application Number:	14842465
Application Number:	15803599
Application Number:	15592182
Application Number:	16572445
Application Number:	15893541
Application Number:	16215258
Application Number:	15893547
Application Number:	29681455
Application Number:	16387376
Application Number:	16559613
Application Number:	15413412
Application Number:	16157873
Application Number:	16157890
Application Number:	16157894
Application Number:	62752331
Application Number:	16428982
Application Number:	62824459
Application Number:	15865122
Application Number:	16294205
Application Number:	15865120
Application Number:	15865126
Application Number:	15865129
Application Number:	16572440
Application Number:	16241991

CORRESPONDENCE DATA

Fax Number: (703)351-3665

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: 703-351-3579

Email: eddy.valverde@verizon.com

Correspondent Name: VERIZON PATENT MANAGEMENT GROUP

Address Line 1: 1320 N. COURTHOUSE ROAD

Address Line 2: 9TH FLOOR

Address Line 4: ARLINGTON, VIRGINIA 22201

ATTORNEY DOCKET NUMBER:	JAUNT-PATENT-ASSETS
--------------------------------	---------------------

NAME OF SUBMITTER:	JOSEPH R. PALMIERI
---------------------------	--------------------

SIGNATURE:	/Joseph R. Palmieri/
-------------------	----------------------

DATE SIGNED:	10/02/2019
---------------------	------------

Total Attachments: 5

source=Jaunt - Recordable Patent Assignment (Executed)#page1.tif

source=Jaunt - Recordable Patent Assignment (Executed)#page2.tif

source=Jaunt - Recordable Patent Assignment (Executed)#page3.tif

source=Jaunt - Recordable Patent Assignment (Executed)#page4.tif

source=Jaunt - Recordable Patent Assignment (Executed)#page5.tif

ASSIGNMENT

This ASSIGNMENT is effective as of September 27, 2019 between Jaunt, Inc., a corporation existing under the laws of Delaware and having an office located at 951 Mariners Island Boulevard, Suite 500, San Mateo, CA 94404 (hereinafter "ASSIGNOR"), and Verizon Patent and Licensing Inc., a corporation existing under the laws of Delaware and having an office located at One Verizon Way, Basking Ridge, New Jersey 07920 (hereinafter "ASSIGNEE").

WHEREAS, ASSIGNOR and an affiliate of ASSIGNEE are parties to that certain Asset Purchase Agreement dated as of September 27, 2019, pursuant to which ASSIGNOR has agreed to convey ownership of the United States and/or foreign Letters Patent and Applications for Letters Patent identified in Schedule A, as well as any legal equivalents and counterparts thereof in all countries or jurisdictions worldwide (whether listed on Schedule A or not), and the inventions disclosed therein (all hereinafter referred to as the "Patent Assets") to ASSIGNEE as the designate of such affiliate.

NOW, THEREFORE, in consideration of the premises and the mutual covenants set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by ASSIGNOR and ASSIGNEE, ASSIGNOR does hereby assign unto ASSIGNEE (a) all worldwide right, title and interest of ASSIGNOR in and to the Patent Assets (subject, however, to applicable patent laws in the respective countries or jurisdictions issuing such Patent Assets), the right to claim priority therefrom, and in and to all additional Letters Patent worldwide to be obtained from such Patent Assets and from any future applications, continuations, divisions, renewals, extensions, substitutes, reissues or re-examinations which claim priority therefrom, each and all to be held and enjoyed by ASSIGNEE, its successors and assigns, to the full end of the terms for which any such Letters Patent are granted, plus any extensions, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment not been made; and (b) all claims for past and future infringements of said Patent Assets, with the right to sue for and obtain all remedies for such infringements (including past and future damages and equitable relief) for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives.

ASSIGNOR authorizes and requests the United States Commissioner of Patents and Trademarks (or similar official) to issue any and all United States Letters Patent resulting from the Patent Assets or any divisions, reissues, continuations, renewals, extensions, substitutes or re-examinations thereof to ASSIGNEE as assignee of ASSIGNOR's interest therein. ASSIGNOR further appoints ASSIGNEE as ASSIGNOR's attorney-in-fact (such appointment being irrevocable and coupled with the interest in the Patent Assets), with full authority in the place and stead of ASSIGNOR and in the name of ASSIGNOR from time to time to take any action and to execute any document which ASSIGNEE may deem reasonably necessary or advisable to accomplish the purposes of this ASSIGNMENT, including the execution and filing of confirmatory assignments, powers of attorney, declarations of transfer, or other documents relative to any of the Patent Assets in the name of ASSIGNOR where permitted by law.

ASSIGNOR

JAUNT, INC.

By: Mitzi Reaugh
Name: Mitzi Reaugh
Title: Chief Executive Officer

VERIZON PATENT AND LICENSING INC.

By: _____
Name:
Title:

ASSIGNOR authorizes and requests the United States Commissioner of Patents and Trademarks (or similar official) to issue any and all United States Letters Patent resulting from the Patent Assets or any divisions, reissues, continuations, renewals, extensions, substitutes or re-examinations thereof to ASSIGNEE as assignee of ASSIGNOR's interest therein. ASSIGNOR further appoints ASSIGNEE as ASSIGNOR's attorney-in-fact (such appointment being irrevocable and coupled with the interest in the Patent Assets), with full authority in the place and stead of ASSIGNOR and in the name of ASSIGNOR from time to time to take any action and to execute any document which ASSIGNEE may deem reasonably necessary or advisable to accomplish the purposes of this ASSIGNMENT, including the execution and filing of confirmatory assignments, powers of attorney, declarations of transfer, or other documents relative to any of the Patent Assets in the name of ASSIGNOR where permitted by law.

ASSIGNOR

Name: _____

Title: _____

**VERIZON PATENT AND LICENSING
INC.**



Name: Christopher Bartlett_____

Title: Authorized Signatory_____

SCHEDULE A

Country	Application No.	App Filing Date/Pat Issue Date	Patent No. (if applicable)	Title
Japan	2016-536325	03/07/18	6289641	CAMERA ARRAY INCLUDING CAMERA MODULES
US	14/444,938	09/20/16	9,451,162	CAMERA ARRAY INCLUDING CAMERA MODULES
US	14/726,118	03/06/18	9,911,454	CAMERA ARRAY INCLUDING CAMERA MODULES
US	14/841,452	01/22/19	10,185,301	CAMERA ARRAY INCLUDING CAMERA MODULES
US	15/243,122	09/24/19	10,425,570	CAMERA ARRAY INCLUDING CAMERA MODULES
US	15/910,932	02/09/19	10,210,898	CAMERA ARRAY INCLUDING CAMERA MODULES
US	16/218,376	12/12/18	n/a	CAMERA ARRAY INCLUDING CAMERA MODULES
US	16/239,525	01/03/19	n/a	CAMERA ARRAY INCLUDING CAMERA MODULES
US	16/569,067	09/12/19	n/a	CAMERA ARRAY INCLUDING CAMERA MODULES
US	14/465,575	06/25/19	10,334,220	AGGREGATING IMAGES AND AUDIO DATA TO GENERATE VIRTUAL REALITY CONTENT
US	16/404,773	05/07/19	n/a	AGGREGATING IMAGES AND AUDIO DATA TO GENERATE CONTENT
US	14/465,570	08/21/14	n/a	GENERATING CONTENT FOR A VIRTUAL REALITY SYSTEM
US	15/585,154	05/02/17	n/a	GENERATING CONTENT FOR A VIRTUAL REALITY SYSTEM
US	15/585,157	05/02/17	n/a	GENERATING CONTENT FOR A VIRTUAL REALITY SYSTEM
US	14/465,581	03/27/18	9,930,238	IMAGE STITCHING
US	14/810,479	07/30/19	10/366,011	CAMERA ARRAY REMOVING LENS DISTORTION
US	16/443,830	06/17/19	n/a	CAMERA ARRAY REMOVING LENS DISTORTION
US	14/842,465	09/01/15	n/a	VIRTUAL REALITY SYSTEM INCLUDING SOCIAL GRAPH
US	14/845,137	06/07/16	9,363,569	VIRTUAL REALITY SYSTEM INCLUDING SOCIAL GRAPH
US	15/146,774	12/26/17	9,851,793	VIRTUAL REALITY SYSTEM INCLUDING SOCIAL GRAPH
US	15/803,599	11/03/17	n/a	VIRTUAL REALITY SYSTEM INCLUDING SOCIAL GRAPH
US	15/164,467	06/20/17	9,685,198	SYNCHRONIZING RECORDINGS BASED ON AN ENCODED AUDIO SIGNAL
US	15/089,500	05/15/18	9,973,594	IMAGE STITCHING TO FORM A THREE DIMENSIONAL PANORAMIC IMAGE
US	29/539,429	05/23/17	D787,580	CAMERA MODULE
US	29/601,598	03/27/18	D813,931	CAMERA MODULE
US	15/592,182	05/10/17	n/a	CLOUD-BASED VIRTUAL REALITY PROJECT SYSTEM
US	29/539,428	05/09/17	D786,331	CAMERA ASSEMBLY
US	15/592,185	10/01/19	10,433,025	VIRTUAL REALITY RESOURCE SCHEDULING OF PROCESSES IN A CLOUD-BASED VIRTUAL REALITY PROCESSING SYSTEM
US	16/572,445	09/16/19	n/a	VIRTUAL REALITY RESOURCE SCHEDULING OF PROCESSES IN A CLOUD-BASED VIRTUAL REALITY PROCESSING SYSTEM

Recordable Patent Assignment- Execution Version

US	29/539,423	03/27/18	D813,928	CAMERA HOUSING COMPONENT WITH HEAT DISSIPATION
US	15/893,541	02/09/18	n/a	USING SHARDING TO GENERATE VIRTUAL REALITY CONTENT
US	29/539,426	03/27/18	D813,929	CAMERA HOUSING COMPONENT WITH HEAT DISSIPATION
US	15/266,871	02/12/19	10,205,930	CAMERA ARRAY INCLUDING CAMERA MODULES WITH HEAT SINKS
US	16/215,258	12/10/18	n/a	CAMERA ARRAY INCLUDING CAMERA MODULES WITH HEAT SINKS
US	29/540,494	03/27/18	D813,921	CAMERA GLOBE IN OPEN CONFIGURATION
US	15/893,547	02/09/18	n/a	GENERATING VIRTUAL REALITY CONTENT BASED ON CORRECTIONS TO STITCHING ERRORS
US	29/540,375	03/27/18	D813,927	CAMERA GLOBE
US	29/603,511	05/21/19	D849,106	CAMERA MODULE
US	29/681,455	02/26/19	n/a	CAMERA GLOBE
US	15/269,734	09/26/17	9,774,887	BEHAVIORAL DIRECTIONAL ENCODING OF THREE-DIMENSIONAL VIDEO
US	15/617,878	10/08/19	10,440,398	PROBABILISTIC MODEL TO COMPRESS IMAGES FOR THREE-DIMENSIONAL VIDEO
US	15/677,178	06/04/19	10,313,665	BEHAVIORAL DIRECTIONAL ENCODING OF THREE-DIMENSIONAL VIDEO
US	16/387,376	09/09/19	n/a	BEHAVIORAL DIRECTIONAL ENCODING OF THREE-DIMENSIONAL VIDEO
US	16/559,613	09/03/19	n/a	PROBABILISTIC MODEL TO COMPRESS IMAGES FOR THREE-DIMENSIONAL VIDEO
US	15/413,412	01/23/17	n/a	GENERATING A VIDEO STREAM FROM A 360-DEGREE VIDEO
US	16/157,873	10/11/18	n/a	GENERATING A THREE-DIMENSIONAL PREVIEW OF A THREE-DIMENSIONAL VIDEO
US	16/157,890	10/11/18	n/a	USING A SPHERE TO REORIENT A LOCATION OF A USER IN A THREE-DIMENSIONAL VIRTUAL REALITY VIDEO
US	16/157,894	10/11/18	n/a	GENERATING A THREE-DIMENSIONAL PREVIEW FROM A TWO-DIMENSIONAL SELECTABLE ICON OF A THREE-DIMENSIONAL REALITY VIDEO
US	62/752,331	10/29/18	n/a	GENERATING THREE-DIMENSIONAL CONTENT FROM TWO-DIMENSIONAL IMAGES
US	16/428,982	06/01/19	n/a	GENERATING THREE-DIMENSIONAL CONTENT FROM TWO-DIMENSIONAL IMAGES
US	62/824,459	03/27/19	n/a	MACHINE LEARNING SYSTEM FOR CROSS REALITY
US	15/865,122	01/08/18	n/a	SYSTEMS AND METHODS FOR CAPTURING, TRANSFERRING, AND RENDERING VIEWPOINT-ADAPTIVE THREE-DIMENSIONAL (3D) PERSONAS
US	16/294,205	03/06/19	n/a	VIEWPOINT-ADAPTIVE THREE-DIMENSIONAL (3D) PERSONAS
US	15/865,120	01/08/18	n/a	SYSTEMS AND METHODS FOR RECONSTRUCTION AND RENDERING OF VIEWPOINT-ADAPTIVE THREE-DIMENSIONAL (3D) PERSONAS
US	15/865,126	01/08/18	n/a	SYSTEMS AND METHODS FOR COMPRESSION, TRANSFER, AND RECONSTRUCTION OF THREE-DIMENSIONAL (3D) DATA MESHES
US	15/865,129	01/08/18	n/a	SYSTEMS AND METHODS FOR REFERENCE-MODEL-BASED MODIFICATION OF A THREE-DIMENSIONAL (3D) MESH DATA MODEL
US	16/572,440	09/16/19	n/a	SYSTEMS AND METHODS FOR REFERENCE-MODEL-BASED MODIFICATION OF A THREE-DIMENSIONAL (3D) MESH DATA MODEL
US	16/241,991**	01/08/19		GENERATING THREE-DIMENSIONAL CONTENT FROM TWO-DIMENSIONAL IMAGES

** : Purchaser acknowledges that this application is currently abandoned. Company will attempt to transfer so that Purchaser may attempt to revive. Company makes no representations / warranties about its rights, title or interest, if any, in the application.