

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM526521

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Patent and Trademark Security Agreement		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
GoPro, Inc.		06/04/2019	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	JPMorgan Chase Bank, N.A., as Administrative Agent		
Street Address:	270 Park Avenue		
City:	New York		
State/Country:	NEW YORK		
Postal Code:	10017		
Entity Type:	Association: UNITED STATES		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	5375510	GOPRO	
CORRESPONDENCE DATA			
Fax Number:	8004947512		
<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:	202-370-4750		
Email:	ipteam@cogencyglobal.com		
Correspondent Name:	Joanna McCall		
Address Line 1:	1025 Vermont Ave NW, Suite 1130		
Address Line 2:	COGENCY GLOBAL INC.		
Address Line 4:	Washington, D.C. 20005		
ATTORNEY DOCKET NUMBER:	1091495 TM		
NAME OF SUBMITTER:	Connor Wise		
SIGNATURE:	/Connor Wise/		
DATE SIGNED:	06/05/2019		
Total Attachments: 7			
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PATENT AND TRADEMARK SECURITY AGREEMENT dated as of June 4, 2019 (this "Agreement"), among GOPRO, INC., a Delaware corporation (the "Company"), the OTHER GRANTORS from time to time party hereto and JPMORGAN CHASE BANK, N.A., as Administrative Agent.

Reference is made to (a) the Credit Agreement dated as of March 25, 2016 (as amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), among the Company, GoPro Coöperatief U.A., a Dutch cooperative with excluded liability, having its statutory seat in Amsterdam, the Netherlands, and registered with the trade register in the Netherlands under number 61391743 (the "Dutch Borrower" and, together with the Company, the "Borrowers"), the Lenders party thereto and JPMorgan Chase Bank, N.A., as Administrative Agent, and (b) the U.S. Collateral Agreement referred to therein. The Lenders and the Issuing Banks have agreed to extend credit to the Borrowers subject to the terms and conditions set forth in the Credit Agreement. The obligations of the Lenders and the Issuing Banks to extend such credit are conditioned upon, among other things, the execution and delivery of this Agreement. The Grantors party hereto are (or are Affiliates of) the Borrowers, will derive substantial benefits from the extension of credit to the Borrowers pursuant to the Credit Agreement and are willing to execute and deliver this Agreement in order to induce the Lenders and the Issuing Banks to extend such credit. Accordingly, the parties hereto agree as follows:

SECTION 1. Terms. Each capitalized term used but not otherwise defined herein shall have the meaning specified in the Credit Agreement or the U.S. Collateral Agreement, as applicable. The rules of construction specified in Section 1.03 of the Credit Agreement also apply to this Agreement, mutatis mutandis.

SECTION 2. Grant of Security Interest. As security for the payment and performance in full of the Secured Obligations, each Grantor pursuant to the U.S. Collateral Agreement did, and hereby does, grant to the Administrative Agent, its successors and assigns, for the benefit of the Secured Parties, a security interest in all of such Grantor's right, title and interest in, to and under any and all of the following assets now owned or at any time hereafter acquired by such Grantor or in, to or under which such Grantor now has or at any time hereafter may acquire any right, title or interest (collectively, the "Patent and Trademark Collateral");

- (a) (i) all letters patent of the United States of America or the equivalent thereof in any other country, all registrations and recordings thereof and all applications for letters patent of the United States of America or the equivalent thereof in any other country or any political subdivision thereof, including registrations, recordings and pending applications in the United States Patent and Trademark Office or any similar offices in any other country or any political subdivision thereof, including, in the case of any Grantor, any of the foregoing set forth under its name on Schedule I hereto, and (ii) all reissues, continuations, divisionals, continuations-in-part, reexaminations, supplemental examinations, inter partes reviews, renewals, adjustments or extensions thereof, and the inventions disclosed or claimed therein, including the right to make, have made, use, sell, offer to sell, import or export the inventions disclosed or claimed therein; and

(b) (i) all trademarks, service marks, trade names, corporate names, company names, business names, fictitious business names, trade styles, trade dress, logos, domain names, global top level domain names, other source or business identifiers, designs and general intangibles of like nature, all registrations and recordings thereof, and all registration and recording applications filed in connection therewith, including registrations and registration applications in the United States Patent and Trademark Office or any similar office in any State of the United States of America or any other country or any political subdivision thereof, all extensions or renewals thereof, and all common law rights related thereto, including, in the case of any Grantor, any of the foregoing set forth under its name on Schedule II hereto, (ii) all goodwill associated therewith or symbolized thereby and (iii) all other assets, rights and interests that uniquely reflect or embody such goodwill.

SECTION 3. Collateral Agreement. The security interests granted to the Administrative Agent herein are granted in furtherance of, and not in limitation of, the security interests granted to the Administrative Agent pursuant to the U.S. Collateral Agreement. Each Grantor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the Patent and Trademark Collateral are more fully set forth in the U.S. Collateral Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this Agreement and the U.S. Collateral Agreement, the terms of the U.S. Collateral Agreement shall govern.

SECTION 4. Counterparts. This Agreement may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page of this Agreement by fax, emailed pdf or any other electronic means that reproduces an image of the actual executed signature page shall be effective as delivery of a manually executed counterpart of this Agreement.

SECTION 5. Incorporation by Reference. The provisions of Sections 5.02, 5.04, 5.05, 5.09 and 5.10 of the U.S. Collateral Agreement are hereby incorporated by reference herein as if set forth in full force herein, mutatis mutandis.

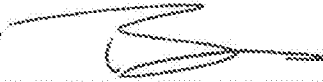
[Signature Pages Follow]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement
as of the day and year first above written.

APPROVED
BY
Legal

GOPRO, INC.,

by



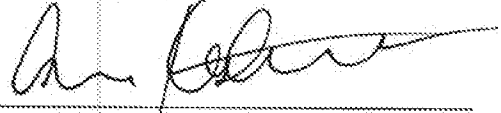
Name: Brian McGee
Title: CFO

[Signature Page to Patent and Trademark Security Agreement]

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JPMORGAN CHASE BANK, N.A., as
Administrative Agent,

by



Name: Anna Kostenko

Title: Vice President

[Signature Page to Patent and Trademark Security Agreement]

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TRADEMARK
REEL: 006699 FRAME: 0029

SCHEDULE I

U.S. Patent Registrations

U.S. PATENTS OWNED BY GOPRO, INC.

Patent Number	Issue Date	Title
10,200,636	2/5/2019	Multi-Camera Array with Shared Spherical Lens
10,198,841	2/5/2019	Map View
10,200,575	2/5/2019	Systems And Methods For Determining Capture Settings for Visual Content Capture
10,200,610	2/5/2019	Camera Battery Control Method For Low Ambient Temperatures
10,198,862	2/5/2019	Methods And Apparatus For Providing Rotated Spherical Viewpoints
10,204,273	2/12/2019	SYSTEM AND METHOD OF PROVIDING RECOMMENDATIONS OF MOMENTS OF INTEREST WITHIN VIDEO CLIPS POST CAPTURE
10,204,437	2/12/2019	SYSTEMS AND METHODS FOR ADDING VISUAL ELEMENTS TO VIDEO CONTENT
10,203,588	2/12/2019	DRAINAGE CHANNEL FOR A SUBMERSIBLE CAMERA WITH DRAINAGE PORTS ON TWO SURFACES
10,205,879	2/12/2019	Electronic Image Stabilization Frequency Estimator
10,205,880	2/12/2019	SELECTION OF MICROPHONES IN A CAMERA
D840,463	2/12/2019	Camera
10,212,352	2/19/2019	Compression and Decoding of Single Sensor Color Image Data
10,212,438	2/19/2019	APPARATUS AND METHODS FOR VIDEO COMPRESSION USING MULTI-RESOLUTION SCALABLE CODING
D841,722	2/26/2019	Camera Mount
D841,721	2/26/2019	CAMERA MOUNT
10,213,921	2/26/2019	APPARATUS AND METHODS FOR CONTROLLING ATTENTION OF A ROBOT
10,194,101,229,719	1/29/3/12/2019	SYSTEMS AND METHODS FOR ROLLING SHUTTER COMPENSATION USING ITERATIVE PROCESS GENERATING HIGHLIGHTS FOR A VIDEO
10,228,609	3/12/2019	Camera Gimbal Mount System
10,244,167	3/26/2019	APPARATUS AND METHODS FOR IMAGE ENCODING USING SPATIALLY WEIGHTED ENCODING QUALITY PARAMETERS
10,250,894	4/2/2019	SYSTEMS AND METHODS FOR PROVIDING TRANSCODED PORTIONS OF A VIDEO
10,250,866	4/2/2019	SYSTEMS AND METHODS FOR CAPTURING LIGHT FIELD OF OBJECTS
10,248,866	4/2/2019	SYSTEMS AND METHODS FOR IDENTIFYING VIDEO HIGHLIGHTS BASED ON AUDIO
10,262,695	4/16/2019	Scene and Activity Identification in Video Summary Generation
10,262,639	4/16/2019	SYSTEMS AND METHODS FOR DETECTING MUSICAL FEATURES IN AUDIO CONTENT
10,259,579	4/16/2019	SELF-ENCLOSED AIR VEHICLE

U.S. Patent Applications

U.S. PATENT APPLICATIONS OF GOPRO, INC.

Application Number	Filing Date	Title
16/373,958	4/20/2016	Camera System Using Stabilizing Gimbal
16/330,222	8/24/2017	CONTINUOUS SLANTED EDGE FOCUS MEASUREMENTS SYSTEM
15/717,408	9/27/2017	SYSTEMS AND METHODS FOR GENERATING TIME LAPSE VIDEOS
29/648,880	5/24/2018	TRIPOD CAMERA MOUNT
16/239,973	1/4/2019	MICROPHONE PATTERN BASED ON SELECTED IMAGE OF DUAL LENS IMAGE CAPTURE DEVICE
16/240,009	1/4/2019	Reducing Power Consumption for Enhanced Zero Shutter Lag
16/240,050	1/4/2019	HIGH DYNAMIC RANGE PROCESSING BASED ON ANGULAR RATE MEASUREMENTS
16/240,106	1/4/2019	CAMERA EXPANSION FRAMES AND MODULES
62/788,353	1/4/2019	FACE DETECTION IN SPHERICAL IMAGES
62/788,433	1/4/2019	DIGITAL IMAGE CAPTURING DEVICES INCLUDING LENS MODULES WITH DUAL ACTIVELY-ALIGNED INTEGRATED SENSOR-LENS ASSEMBLIES
62/788,458	1/4/2019	UNDERWATER SYSTEMS FOR DIGITAL IMAGE CAPTURING DEVICES
62/793,096	1/16/2019	HIGH DYNAMIC RANGE ANTI-GHOSTING AND FUSION
16/258,669	1/24/2019	Scene and Activity Identification in Video Summary Generation Based on Motion Detected in a Video
16/257,290	1/25/2019	SYSTEMS AND METHODS FOR ROLLING SHUTTER COMPENSATION USING ITERATIVE PROCESS
16/257,366	1/25/2019	SYSTEMS AND METHODS TO DISTINGUISH BETWEEN FEATURES DEPICTED IN IMAGES
16/259,023	1/28/2019	CREDENTIAL TRANSFER MANAGEMENT CAMERA SYSTEM
29/678,857	1/31/2019	Camera
16/269,716	2/7/2019	SELF-ENCLOSED AIR VEHICLE
16/272,096	2/11/2019	SYSTEM AND METHOD OF PROVIDING RECOMMENDATIONS OF MOMENTS OF INTEREST WITHIN VIDEO CLIPS POST CAPTURE
16/272,122	2/11/2019	SYSTEMS AND METHODS FOR ADDING VISUAL ELEMENTS TO VIDEO CONTENT
62/805,322	2/14/2019	TEMPORAL INFORMATION SYNCHRONIZATION OF IMAGING DEVICES
29/681,087	2/22/2019	Camera Mount
62/810,775	2/26/2019	Methods and Apparatus For Validating Un-Doctored Media Content
62/811,195	2/27/2019	HIGH DYNAMIC RANGE ANTI-GHOSTING AND FUSION
16/288,409	2/28/2019	REAL-TIME STREAMING OF REACTION FEEDBACK
16/288,417	2/28/2019	Positioning Apparatus for Photographic and Video Imaging

		and Recording and System Utilizing the Same
16/288,420	2/28/2019	AUDIO ENHANCEMENTS IN MOTOR-DRIVEN DEVICES
16/288,427	2/28/2019	MODULE ISOLATION
16/288,432	2/28/2019	ROUTING OF TRANSMISSION MEDIA THROUGH ROTATABLE COMPONENTS
16/288,692	2/28/2019	SYSTEMS AND METHODS FOR PROVIDING PUNCHOUTS OF VIDEOS
16/296,574	3/8/2019	SYSTEMS AND METHODS FOR GENERATING HIGHLIGHTS FOR A VIDEO
16/296,610	3/8/2019	IMAGE CAPTURE DEVICE WITH A SPHERICAL CAPTURE MODE AND A NON-SPHERICAL CAPTURE MODE
16/298,567	3/11/2019	Camera System With Rotating Elements For Increased Framerales
16/299,500	3/12/2019	Camera Gimbal Mount System
16/299,508	3/12/2019	AUTO-RECORDING OF MEDIA DATA
16/354,685	3/15/2019	OPTO-ACOUSTIC TRANSDUCER AND COVER GLASS
16/360,097	3/21/2019	SYSTEMS AND METHODS FOR VEHICLE GUIDANCE
16/368,974	3/29/2019	Local Tone Mapping
16/369,163	3/29/2019	SYSTEMS AND METHODS FOR IDENTIFYING VIDEO HIGHLIGHTS BASED ON AUDIO
16/369,225	3/29/2019	SYSTEMS AND METHODS FOR PROVIDING TRANSCODED PORTIONS OF A VIDEO
16/371,539	4/1/2019	Modular Image Capture Systems
16/372,611	4/2/2019	AUDIO COMPONENT DRAINAGE SYSTEM FOR IMAGE CAPTURE DEVICE
62/829,275	4/4/2019	INTEGRATED SENSOR-OPTICAL COMPONENT ACCESSORY FOR IMAGE CAPTURE DEVICE
16/382,579	4/12/2019	SYSTEMS AND METHODS FOR DETECTING MUSICAL FEATURES IN AUDIO CONTENT
16/382,600	4/12/2019	Scene and Activity Identification in Video Summary Generation
16/384,168	4/15/2019	METHODS AND APPARATUS FOR INSTANT CAPTURE OF CONTENT

SCHEDULE II

U.S. Trademark Registrations

U.S. TRADEMARK REGISTRATIONS OF GOPRO, INC.

Registered Owner	Mark Name	Classes	Registration Date	Registration Number
GoPro, Inc.	GOPRO Logo	09; 38; 41; 42	1/9/2018	5375510

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