

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3802732

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY AGREEMENT

**CONVEYING PARTY DATA**

Name	Execution Date
GOPRO, INC.	03/25/2016

**RECEIVING PARTY DATA**

<b>Name:</b>	JPMORGAN CHASE BANK, N.A., AS ADMINISTRATIVE AGENT
<b>Street Address:</b>	10 S. DEARBORN, 7TH FL
<b>City:</b>	CHICAGO
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60603

**PROPERTY NUMBERS Total: 320**

Property Type	Number
Patent Number:	6955484
Patent Number:	7273321
Patent Number:	7458736
Patent Number:	8079501
Patent Number:	8199251
Patent Number:	8014656
Patent Number:	8606073
Patent Number:	9171577
Patent Number:	8150248
Patent Number:	D657808
Patent Number:	8345969
Patent Number:	D657811
Patent Number:	D677748
Patent Number:	D689537
Patent Number:	8917330
Patent Number:	9033596
Patent Number:	9036016
Patent Number:	8995903
Patent Number:	8994800
Patent Number:	D702747

PATENT

<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	D719534
<b>Patent Number:</b>	D721395
<b>Patent Number:</b>	D644679
<b>Patent Number:</b>	D646313
<b>Patent Number:</b>	D674428
<b>Patent Number:</b>	D674429
<b>Patent Number:</b>	8014597
<b>Patent Number:</b>	8687086
<b>Patent Number:</b>	9025014
<b>Patent Number:</b>	8970689
<b>Patent Number:</b>	D702276
<b>Patent Number:</b>	8325270
<b>Patent Number:</b>	8913141
<b>Patent Number:</b>	9204041
<b>Patent Number:</b>	9185387
<b>Patent Number:</b>	8970718
<b>Patent Number:</b>	D692472
<b>Patent Number:</b>	9241096
<b>Patent Number:</b>	D699276
<b>Patent Number:</b>	D699277
<b>Patent Number:</b>	D691609
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<b>Patent Number:</b>	D702755
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<b>Patent Number:</b>	D688726
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<b>Patent Number:</b>	9030606
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<b>Patent Number:</b>	9004783
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<b>Patent Number:</b>	D698851

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Patent Number:	D719628
Patent Number:	D724637
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Patent Number:	8917329
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Patent Number:	9262801
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Patent Number:	D740868
Patent Number:	D739451
Patent Number:	D724398

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Patent Number:	D740876
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Application Number:	13772306
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Application Number:	14308495
Application Number:	14513149
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Application Number:	14313786
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Application Number:	14693864
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<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14628057
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<b>Application Number:</b>	29524866
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<b>Application Number:</b>	62157877

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Application Number:	29549177



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Application Number:	29552562
Application Number:	29552199
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Application Number:	29552197
Application Number:	62274077
Application Number:	14991481
Application Number:	15011253
Application Number:	29553299
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Application Number:	62302170
Application Number:	62302114
Application Number:	29557076
Application Number:	29554818
Application Number:	29556097
Application Number:	29556096
Application Number:	15049011
Application Number:	15049010
Application Number:	15049012
Application Number:	15049013
Application Number:	15049014
Application Number:	15049016
Application Number:	15049017
Application Number:	15049015

**CORRESPONDENCE DATA**

Fax Number: (866)826-5420

*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.*

**PATENT**

**REEL: 038184 FRAME: 0787**

**Phone:** 301-638-0511  
**Email:** ipresearchplus@comcast.net  
**Correspondent Name:** IP RESEARCH PLUS, INC.  
**Address Line 1:** 21 TADCASTER CIRCLE  
**Address Line 2:** ATTN: PENELOPE J.A. AGODOA  
**Address Line 4:** WALDORF, MARYLAND 20602

**ATTORNEY DOCKET NUMBER:** CRS1-40960

**NAME OF SUBMITTER:** PENELOPE J.A. AGODOA

**SIGNATURE:** /pja/

**DATE SIGNED:** 03/28/2016

**Total Attachments: 19**

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PATENT AND TRADEMARK SECURITY AGREEMENT dated as of March 25, 2016 (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.

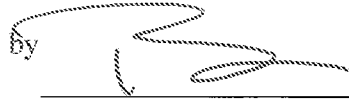
SECTION 4. Counterparts. This Agreement may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page 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.

GOPRO, INC.,

by 

Name: Brian McGee  
Title: CFO

GOPRO CARE, INC.

by 

Name: Brian McGee  
Title: CFO

GOPRO CARE SERVICES, INC.

by 

Name: Brian McGee  
Title: CFO

WOODMAN LABS CAYMAN, INC.,

by

Name: Virginia Irvine Crowe  
Title: Vice President, Finance and  
Assistant Secretary

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

GOPRO, INC.,

by

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Name: Brian McGee  
Title: CFO

GOPRO CARE, INC.

by

---

Name: Brian McGee  
Title: CFO

GOPRO CARE SERVICES, INC.

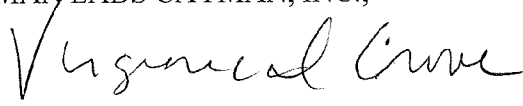
by

---

Name: Brian McGee  
Title: CFO

WOODMAN LABS CAYMAN, INC.,

by

---

Name: Virginia Irvine Crowe  
Title: Vice President, Finance and  
Assistant Secretary

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

by



\_\_\_\_\_

Tony Yung  
Executive Director

[Signature Page to Patent and Trademark Security Agreement]

## SCHEDULE I

### PATENTS OWNED BY GOPRO, INC.

*U.S. Patent Registrations*

<b>Registered Owner</b>	<b>Type</b>	<b>Patent Number</b>	<b>Issue Date</b>	<b>Title</b>
GoPro, Inc.	Utility - NPREG	6,955,484	Oct 18, 2005	Harness System For Attaching Camera To User
GoPro, Inc.	Utility - CON	7,273,321	Sep 25, 2007	Harness System For Attaching Camera To User
GoPro, Inc.	Utility - CON	7,458,736	Dec 2, 2008	Harness System For Attaching Camera To User
GoPro, Inc.	Utility - CON	8,079,501	Dec 20, 2011	Harness For Attaching Camera To User
GoPro, Inc.	Utility - NPREG	8,199,251	Jun 12, 2012	Camera Housing With Integrated Expansion Module
GoPro, Inc.	Utility - NPREG	8,014,656	Sep 6, 2011	Mount System For Attaching Camera To A Sport Board
GoPro, Inc.	Utility - NPREG	8,606,073	Dec 10, 2013	Broadcast Management System
GoPro, Inc.	Utility - CON	9,171,577	Oct 27, 2015	Encoding and Decoding Selectively Retrievable Representations of Video Content
GoPro, Inc.	Utility - CON	8,150,248	Apr 3, 2012	Mount System For Attaching Camera To A Sport Board
GoPro, Inc.	Design - DIV	D657,808	Apr 17, 2012	Camera Housing
GoPro, Inc.	Utility - CON	8,345,969	Jan 1, 2013	Method for Efficient Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Design - CON	D657,811	Apr 17, 2012	Lens Window For A Camera Housing
GoPro, Inc.	Design - ORG	D677,748	Mar 12, 2013	Sports Board Mounting System
GoPro, Inc.	Design - ORG	D689,537	Sep 10, 2013	Flat Lens Camera Assembly
GoPro, Inc.	Utility - ORG	8,917,330	Dec 23, 2014	Cinematic Image Blur in Digital Cameras Based on Exposure Timing Manipulation
GoPro, Inc.	Utility - ORG	9,033,596	May 19, 2015	Camera Mount Vibration Dampener
GoPro, Inc.	Utility - ORG	9,036,016	May 19, 2015	Initial Camera Mode



Registered Owner	Type	Patent Number	Issue Date	Title
				Management System
GoPro, Inc.	Utility - ORG	8,995,903	Mar 31, 2015	Credential Transfer Management Camera Network
GoPro, Inc.	Utility - ORG	8,994,800	Mar 31, 2015	Credential Transfer Management Camera System
GoPro, Inc.	Design - ORG	D702,747	Apr 15, 2014	Camera Housing
GoPro, Inc.	Design - ORG	D719,534	Dec 16, 2014	Remote Control
GoPro, Inc.	Design - ORG	D721,395	Jan 20, 2015	Camera
GoPro, Inc.	Design - ORG	D644,679	Sep 6, 2011	Lens Window For Camera Housing
GoPro, Inc.	Design - ORG	D646,313	Oct 4, 2011	Camera Housing
GoPro, Inc.	Design - ORG	D674,428	Jan 15, 2013	Housing for Cameras
GoPro, Inc.	Design - ORG	D674,429	Jan 15, 2013	Camera Housing
GoPro, Inc.	Utility - NPREG	8,014,597	Sep 6, 2011	Method for Efficient Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Utility - ORG	8,687,086	Apr 1, 2014	On-Chip Image Sensor Data Compression
GoPro, Inc.	Utility - ORG	9,025,014	May 5, 2015	Device Detection Camera System
GoPro, Inc.	Utility - NPREG	8,970,689	Mar 3, 2015	Camera Mounting Assembly
GoPro, Inc.	Design - CON	D702,276	Apr 8, 2014	Camera Housing
GoPro, Inc.	Utility - DIV	8,325,270	Dec 4, 2012	Camera Housing With Integrated Expansion Module
GoPro, Inc.	Utility - NPREG	8,913,141	Dec 16, 2014	Edge-Based Electronic Image Stabilization
GoPro, Inc.	Utility - NPREG	9,204,041	Dec 1, 2015	Rolling Shutter Synchronization
GoPro, Inc.	Utility - NPREG	9,185,387	Nov 10, 2015	Image Blur Based on 3D Depth Information
GoPro, Inc.	Utility - NPREG	8,970,718	Mar 3, 2015	Image Capture Accelerator
GoPro, Inc.	Design - ORG	D692,472	Oct 29, 2013	Lens Adapter
GoPro, Inc.	Utility - ORG	9,241,096	Jan 19, 2016	Housing With Touch-Through Membrane
GoPro, Inc.	Design - ORG	D699,276	Feb 11, 2014	Camera Housing
GoPro, Inc.	Design - ORG	D699,277	Feb 11, 2014	Camera Housing
GoPro, Inc.	Design - ORG	D691,609	Oct 15, 2013	Expansion Module
GoPro, Inc.	Design - ORG	D691,608	Oct 15, 2013	Expansion Module
GoPro, Inc.	Design - ORG	D702,755	Apr 15, 2014	Lens Cover
GoPro, Inc.	Design - ORG	D682,778	May 21, 2013	Battery
GoPro, Inc.	Design - ORG	D702,754	Apr 15, 2014	Lens Cover
GoPro, Inc.	Design - ORG	D688,726	Aug 27, 2013	Suction Cup Mounting Apparatus
GoPro, Inc.	Utility - CON	8,638,392	Jan 28, 2014	Camera Housing With Integrated Expansion Module

<b>Registered Owner</b>	<b>Type</b>	<b>Patent Number</b>	<b>Issue Date</b>	<b>Title</b>
GoPro, Inc.	Design - CON	D702,277	Apr 8, 2014	Camera Housing
GoPro, Inc.	Utility - CON	8,538,143	Sep 17, 2013	Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Design - CON	D687,112	Jul 30, 2013	Sports Board Mounting System
GoPro, Inc.	Utility - ORG	9,030,606	May 12, 2015	Wireless Camera Housing Illuminators
GoPro, Inc.	Design - CON	D724,538	Mar 17, 2015	Battery
GoPro, Inc.	Utility - ORG	8,857,775	Oct 14, 2014	Camera Mount with Spring Clamp
GoPro, Inc.	Utility - ORG	9,004,783	Apr 14, 2015	Camera Mountable Arm
GoPro, Inc.	Utility - ORG	8,837,928	Sep 16, 2014	Camera Housing
GoPro, Inc.	Design - ORG	D710,921	Aug 12, 2014	Camera Housing
GoPro, Inc.	Design - CON	D697,570	Jan 14, 2014	Sports Board Mounting System
GoPro, Inc.	Design - CON	D698,851	Feb 4, 2014	Suction Cup Mounting Apparatus
GoPro, Inc.	Utility - CON	8,644,629	Feb 4, 2014	Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Design - ORG	D710,922	Aug 12, 2014	Camera Housing
GoPro, Inc.	Utility - NPREG	9,025,080	May 5, 2015	Heat Transfer Camera Ring
GoPro, Inc.	Design - CON	D698,790	Feb 4, 2014	Expansion Module
GoPro, Inc.	Design - CON	D698,791	Feb 4, 2014	Expansion Module
GoPro, Inc.	Design - CON	D699,275	Feb 11, 2014	Lens Adapter
GoPro, Inc.	Utility - ORG	8,992,102	Mar 31, 2015	Camera Housing for a Square-Profile Camera
GoPro, Inc.	Utility - CON	9,142,257	Sep 22, 2015	Broadcast Management System
GoPro, Inc.	Design - CON	D724,638	Mar 17, 2015	Camera Housing
GoPro, Inc.	Design - CON	D719,628	Dec 16, 2014	Sports Board Mounting System
GoPro, Inc.	Design - CON	D724,637	Mar 17, 2015	Camera Housing
GoPro, Inc.	Utility - ORG	8,988,509	Mar 24, 2015	Auto-Alignment of Image Sensors in a Multi-Camera System
GoPro, Inc.	Utility - ORG	9,197,885	Nov 24, 2015	Target-Less Auto-Alignment of Image Sensors in a Multi-Camera System
GoPro, Inc.	Design - CON	D727,908	Apr 28, 2015	Expansion Module
GoPro, Inc.	Design - CON	D727,909	Apr 28, 2015	Expansion Module
GoPro, Inc.	Utility - CON	8,718,390	May 6, 2014	Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Design - CON	D730,428	May 26, 2015	Suction Cup Mount
GoPro, Inc.	Utility - ORG	8,870,475	Oct 28, 2014	Camera Mount for Sports Board
GoPro, Inc.	Utility - NPREG	8,917,329	Dec 23, 2014	Conversion Between Aspect Ratios in Camera

<b>Registered Owner</b>	<b>Type</b>	<b>Patent Number</b>	<b>Issue Date</b>	<b>Title</b>
GoPro, Inc.	Design - DIV	D732,593	Jun 23, 2015	Camera Housing
GoPro, Inc.	Design - CON	D735,260	Jul 28, 2015	Lens Cover
GoPro, Inc.	Utility - CON	8,970,726	Mar 3, 2015	Image Sensor Data Compression and DSP Decompression
GoPro, Inc.	Design - CON	D734,799	Jul 21, 2015	Camera Housing
GoPro, Inc.	Utility - NPREG	8,879,858	Nov 4, 2014	Multi-Channel Bit Packing Engine
GoPro, Inc.	Utility - CON	8,879,861	Nov 4, 2014	Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Utility - NPREG	8,830,367	Sep 9, 2014	Frame Manipulation to Reduce Rolling Shutter Artifacts
GoPro, Inc.	Utility - NPREG	9,196,039	Nov 24, 2015	Image Sensor Read Window Adjustment for Multi-Camera Array Tolerance
GoPro, Inc.	Utility - NPREG	9,262,801	Feb 16, 2016	Image Taping in a Multi-Camera Array
GoPro, Inc.	Utility - CON	9,253,421	Feb 2, 2016	On-Chip Image Sensor Data Compression
GoPro, Inc.	Design - ORG	D733,787	Jul 7, 2015	Camera Dive Filter
GoPro, Inc.	Design - ORG	D733,788	Jul 7, 2015	Camera Dive Filter
GoPro, Inc.	Design - ORG	D725,590	Mar 31, 2015	Battery
GoPro, Inc.	Design - CON	D737,879	Sep 1, 2015	Camera
GoPro, Inc.	Design - CON	D725,169	Mar 24, 2015	Camera Housing
GoPro, Inc.	Design - ORG	D745,589	Dec 15, 2015	Camera
GoPro, Inc.	Design - CON	D740,868	Oct 13, 2015	Camera Housing
GoPro, Inc.	Design - CON	D739,451	Sep 22, 2015	Camera Housing
GoPro, Inc.	Design - ORG	D724,398	Mar 17, 2015	Wrench
GoPro, Inc.	Design - CON	D740,875	Oct 13, 2015	Camera Housing
GoPro, Inc.	Utility - CON	9,237,271	Jan 12, 2016	Edge-Based Electronic Image Stabilization
GoPro, Inc.	Utility - CON	9,122,133	Sep 1, 2015	Camera Mount for Sports Board
GoPro, Inc.	Utility - CON	9,025,896	May 5, 2015	Compression and Decoding of Single Sensor Color Image Data
GoPro, Inc.	Design - ORG	D746,353	Dec 29, 2015	Camera Mountable Arm
GoPro, Inc.	Design - CON	D740,876	Oct 13, 2015	Camera Housing
GoPro, Inc.	Utility - ORG	9,213,218	Dec 15, 2015	Humidity Prevention System within a Camera Housing
GoPro, Inc.	Utility - CON	9,204,022	Dec 1, 2015	Camera Mounting Assembly
GoPro, Inc.	Design - CON	D735,790	Aug 4, 2015	Camera Housing
GoPro, Inc.	Design - CON	D741,394	Oct 20, 2015	Camera Housing
GoPro, Inc.	Utility - CON	9,204,021	Dec 1, 2015	Camera Mountable Arm
GoPro, Inc.*	Utility - NPREG	9,264,599	Feb 16, 2016	Hand-Held Device for Mounting and Wirelessly Triggering a Camera

<b>Registered Owner</b>	<b>Type</b>	<b>Patent Number</b>	<b>Issue Date</b>	<b>Title</b>
GoPro, Inc.	Design - CON	D745,920	Dec 22, 2015	Camera
GoPro, Inc.**	Utility - NSPCT	8,473,720	Jun 25, 2013	Method for Providing Data to a Digital Processing Means
GoPro, Inc.**	Utility - NSPCT	8,429,625	Apr 23, 2013	Digital Data Processing Method and System
GoPro, Inc.**	Utility - NSPCT	8,412,725	Apr 2, 2013	Method for Processing an Object on a Platform Having One or More Processors and Memories, and Platform Using Same

\* Currently registered to POV Camera Mounts, Inc., which no longer exists as it was merged into GoPro, Inc. (its direct parent) on December 23, 2015. The Company is in the process of having the records updated to reflect ownership by GoPro, Inc.

\*\* Currently registered to DXO Labs. GoPro purchased these patents in an asset purchase that closed on April 30, 2015. The Company is in the process of having these records updated to reflect ownership by GoPro, Inc.

### *U.S. Patent Applications*

<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
GoPro, Inc.	Modular Configurable Camera System	13/437,854	Apr 2, 2012
GoPro, Inc.	Digital Signal Processor Buffer Management	13/772,306	Feb 20, 2013
GoPro, Inc.	Camera Filter	29/437,109	Nov 13, 2012
GoPro, Inc.	Camera Housing with Integrated Expansion Module	14/132,554	Dec 18, 2013
GoPro, Inc.	Image Capture Accelerator	14/488,283	Sep 17, 2014
GoPro, Inc.	Dual-Microphone Camera	14/275,696	May 12, 2014
GoPro, Inc.	Color Model Look-Up Table Generation	14/521,460	Oct 22, 2014
GoPro, Inc.	Multi-Camera Array with Adjacent Fields of View	14/308,495	Jun 18, 2014
GoPro, Inc.	Scene and Activity Identification in Video Summary Generation	14/513,149	Oct 13, 2014
GoPro, Inc.	Generating Video Summaries for a Video Using Video Summary Templates	14/513,150	Oct 13, 2014
GoPro, Inc.	Camera	29/492,290	May 30, 2014
GoPro, Inc.	Camera	29/497,155	Jul 21, 2014
GoPro, Inc.	Heat Sink for a Square Camera	14/572,557	Dec 16, 2014
GoPro, Inc.	Simplified Draw Latch with Bent Wireform Mid-Linkage	14/313,786	Jun 24, 2014
GoPro, Inc.	Video Scene Classification by Activity	14/513,151	Oct 13, 2014
GoPro, Inc.	Activity Identification in Video	14/513,153	Oct 13, 2014
GoPro, Inc.	Audio Watermark in a Digital Video	14/598,134	Jan 15, 2015
GoPro, Inc.	Watermarking Digital Images to	14/598,132	Jan 15, 2015

<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
	Increase Bit Depth		
GoPro, Inc.	Inter Frame Watermark in a Digital Video	14/598,135	Jan 15, 2015
GoPro, Inc.	Camera Heat Sink	14/458,195	Aug 12, 2014
GoPro, Inc.	Encoding and Decoding Selectively Retrievable Representations of Video Content	14/340,873	Jul 25, 2014
GoPro, Inc.	Frame Manipulation to Reduce Rolling Shutter Artifacts	14/451,437	Aug 5, 2014
GoPro, Inc.	Quick-Release Ball-and-Socket Joint Camera Mount	14/521,458	Oct 22, 2014
GoPro, Inc.	Audio Signal Level Estimation in Cameras	14/548,146	Nov 19, 2014
GoPro, Inc.	Camera Mount	29/530,989	Jun 22, 2015
GoPro, Inc.	Camera Mount with Spring Clamp	14/452,037	Aug 5, 2014
GoPro, Inc.	Swivel Camera Mount	14/604,518	Jan 23, 2015
GoPro, Inc.	Protective Lens Attachment	14/456,998	Aug 11, 2014
GoPro, Inc.	Automatic Generation of Video From Spherical Content Using Location-Based Metadata	14/637,173	Mar 3, 2015
GoPro, Inc.	Generation of Video From Spherical Content Using Edit Maps	14/637,180	Mar 3, 2015
GoPro, Inc.	Automatic Generation of Video From Spherical Content Using Audio/Visual Analysis	14/637,193	Mar 3, 2015
GoPro, Inc.	Temporary Adhesive Camera Mount	14/578,292	Dec 19, 2014
GoPro, Inc.	Voice-Based Video Tagging	14/530,245	Oct 31, 2014
GoPro, Inc.	Image Stitching in a Multi-Camera Array	14/754,694	Jun 30, 2015
GoPro, Inc.	Image Stitching in a Multi-Camera Array	14/754,696	Jun 30, 2015
GoPro, Inc.	Image Stitching in a Multi-Camera Array	14/754,695	Jun 30, 2015
GoPro, Inc.	Video Encoding for Reduced Streaming Latency	14/841,431	Aug 31, 2015
GoPro, Inc.	Variable Playback Speed Template for Video Editing Application	14/609,227	Jan 29, 2015
GoPro, Inc.	Swivel Camera Mount	14/606,018	Jan 27, 2015
GoPro, Inc.	Sports Board Mounting System	29/508,714	Nov 10, 2014
GoPro, Inc.	Remote Control	29/508,712	Nov 10, 2014
GoPro, Inc.	Cinematic Image Blur in Digital Cameras Based on Exposure Timing Manipulation	14/546,769	Nov 18, 2014
GoPro, Inc.	Efficient Video Frame Rendering in Compliance with Cross-Origin Resource Restrictions	14/727,445	Jun 1, 2015
GoPro, Inc.	Media Identifier Generation for Camera-Captured Media	14/883,943	Oct 15, 2015
GoPro, Inc.	JBT 288.2 US Audio Encoder for Wind and Microphone Noise Reduction in a Microphone Array System	14/789,683	Jul 1, 2015
GoPro, Inc.	Intelligent Point of Purchase	62/142,966	Apr 3, 2015

<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
	Apparatus		
GoPro, Inc.	Camera Extension Pack	29/514,655	Jan 15, 2015
GoPro, Inc.	Distributed Video Processing in a Cloud Environment	14/675,423	Mar 31, 2015
GoPro, Inc.	Electronics Packaging	29/523,177	Apr 7, 2015
GoPro, Inc.	Electronics Packaging	29/523,184	Apr 7, 2015
GoPro, Inc.	Auto-Alignment of Image Sensors in a Multi-Camera System	14/606,019	Jan 27, 2015
GoPro, Inc.	Image Capture Accelerator	14/603,570	Jan 23, 2015
GoPro, Inc.	Image Sensor Data Compression and DSP Decompression	14/603,563	Jan 23, 2015
GoPro, Inc.	Battery	29/515,982	Jan 28, 2015
GoPro, Inc.	Heat Transfer Camera Ring	14/664,600	Mar 20, 2015
GoPro, Inc.	Scene and Activity Identification in Video Summary Generation	14/675,552	Mar 31, 2015
GoPro, Inc.	Camera Harness	29/518,110	Feb 19, 2015
GoPro, Inc.	Selectively Uploading Videos to a Cloud Environment	14/675,442	Mar 31, 2015
GoPro, Inc.	Quick Release Bite Mount	14/693,864	Apr 22, 2015
GoPro, Inc.	Scene and Activity Identification in Video Summary Generation Based on Motion Detected in a Video	14/705,864	May 6, 2015
GoPro, Inc.	Credential Transfer Management Camera System	14/628,057	Feb 20, 2015
GoPro, Inc.	Credential Transfer Management Camera Network	14/628,061	Feb 20, 2015
GoPro, Inc.	Camera Housing	29/522,567	Mar 31, 2015
GoPro, Inc.	Prism-Based Focal Plane Adjustment for Thermal Compensation in a Lens Assembly	62/205,600	Aug 14, 2015
GoPro, Inc.	Sharpening Algorithm for Images Based on Polar Coordinates	62/259,606	Nov 24, 2015
GoPro, Inc.	Camera	29/525,957	May 5, 2015
GoPro, Inc.	Thermal Compensation to Adjust Camera Lens Focus	14/839,881	Aug 28, 2015
GoPro, Inc.	Integrated Image Sensor and Lens Assembly	14/705,896	May 6, 2015
GoPro, Inc.	Compression and Decoding of Single Sensor Color Image Data	14/676,776	Apr 1, 2015
GoPro, Inc.	Integrated Sensor and Lens Assembly with Post-tuning Optical Alignment	62/205,602	Aug 14, 2015
GoPro, Inc.	Configurable Input/Output Connector in a Camera	14/885,990	Oct 16, 2015
GoPro, Inc.	Thermal Compensation in an Integrated Image Sensor and Lens Assembly	62/160,473	May 12, 2015
GoPro, Inc.	Camera Mode Control	62/155,882	May 1, 2015
GoPro, Inc.	Virtual Lens Simulation for Video and Photo Cropping	62/164,409	May 20, 2015
GoPro, Inc.	Camera Mount	29/523,742	Apr 13, 2015
GoPro, Inc.	Camera Mount	29/523,743	Apr 13, 2015
GoPro, Inc.	Camera Mount	29/526,262	May 7, 2015

<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
GoPro, Inc.	Camera Mount (GIMLI)	29/524,032	Apr 15, 2015
GoPro, Inc.	Pipelined Video Interface for Remote Controlled Aerial Vehicle with Camera	62/187,200	Jun 30, 2015
GoPro, Inc.	Return Path Configuration for Remote Controlled Aerial Vehicle	62/150,703	Apr 21, 2015
GoPro, Inc.	Camera Mount	29/524,866	Apr 23, 2015
GoPro, Inc.	Plug for Camera Mount	29/524,012	Apr 15, 2015
GoPro, Inc.	Camera Mount	29/525,956	May 5, 2015
GoPro, Inc.	Audio Decoder for Wind and Microphone Noise Reduction in a Microphone Array System	14/789,691	Jul 1, 2015
GoPro, Inc.	Image Stitching in a Multi-Camera Array	14/754,697	Jun 30, 2015
GoPro, Inc.	Thermal Compensation in a Lens Assembly	62/141,673	Apr 1, 2015
GoPro, Inc.	Automatic Composition of Composite Images and Videos from a Single Video or Image Sequence	62/233,882	Sep 28, 2015
GoPro, Inc.	Wireless Surface Illuminators	14/679,930	Apr 6, 2015
GoPro, Inc.	Image Stabilization Mechanism	62/167,241	May 27, 2015
GoPro, Inc.	Integrated Image Sensor and Lens Assembly	14/705,891	May 6, 2015
GoPro, Inc.	Suction Cup Mount	29/527,029	May 14, 2015
GoPro, Inc.	Initial Camera Mode Management System	14/689,963	Apr 17, 2015
GoPro, Inc.	Detachable Camera Mount	14/854,040	Sep 15, 2015
GoPro, Inc.	Camera Housing (Floaty)	29/526,511	May 11, 2015
GoPro, Inc.	Camera Mount	29/532,257	Jul 2, 2015
GoPro, Inc.	Aerial Vehicle	29/535,225	Aug 4, 2015
GoPro, Inc.	Remote Controller	29/535,226	Aug 4, 2015
GoPro, Inc.	Automated Guidance System for Aerial Observation System	62/157,877	May 6, 2015
GoPro, Inc.	Automatic Microphone Selection in a Sports Camera	62/188,450	Jul 2, 2015
GoPro, Inc.	Camera Peripheral Device for Supplemental Audio Capture and Remote Control of Camera	62/193,541	Jul 16, 2015
GoPro, Inc.	Smart Shutter in Low Light	14/879,078	Oct 8, 2015
GoPro, Inc.	Unified Image Processing for Combined Images Based on Spatially Co-Located Zones	14/872,063	Sep 30, 2015
GoPro, Inc.	Separate Range Tone Mapping for Component Images in a Combined Image	14/872,017	Sep 30, 2015
GoPro, Inc.	Multi Camera Mount	62/166,584	May 26, 2015
GoPro, Inc.	Automatic Generation of Video and Directional Audio from Spherical Content	14/789,706	Jul 1, 2015
GoPro, Inc.	Camera Mount for Helmet	62/213,085	Sep 1, 2015
GoPro, Inc.	Integrated Sensor and Lens Assembly with Differential Threads Adjustment	14/938,725	Nov 11, 2015

<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
GoPro, Inc.	Camera Mount	29/532,008	Jun 30, 2015
GoPro, Inc.	Camera Mount	29/532,009	Jun 30, 2015
GoPro, Inc.	Focal Compensation for Thermal Expansion of Camera Optics Using Chromatic Aberration	62/273,157	Dec 30, 2015
GoPro, Inc.	Short Bite Mount	29/532,518	Jul 7, 2015
GoPro, Inc.	Long Bite Mount	29/532,517	Jul 7, 2015
GoPro, Inc.	Global Tone Mapping	62/174,786	Jun 12, 2015
GoPro, Inc.	Mechanical Configuration for Unmanned Aerial Vehicle	62/187,205	Jun 30, 2015
GoPro, Inc.	Enumeration of Cameras in an Array	14/927,466	Oct 30, 2015
GoPro, Inc.	Camera Pole Mount	29/531,924	Jun 30, 2015
GoPro, Inc.	Multi-Camera Time Synchronization	14/951,482	Nov 24, 2015
GoPro, Inc.	Authenticating a Limited Input Device Via an Authenticated Application	14/873,162	Oct 1, 2015
GoPro, Inc.	Camera (Session)	29/500,825	Aug 28, 2014
GoPro, Inc.	Hostless mDNS-SD Responder with Authenticated Host Wake Service	14/864,787	Sep 24, 2015
GoPro, Inc.	Bluetooth Low Energy Hostless Private Address Resolution	14/864,793	Sep 24, 2015
GoPro, Inc.	Activity Sensing Gimbal	62/249,879	Nov 2, 2015
GoPro, Inc.	Dynamic Synchronization of Frame Rate to a Detected Cadence in a Time Lapse Image Sequence	14/970,866	Dec 16, 2015
GoPro, Inc.	Multi-Camera Mount	29/543,449	Oct 23, 2015
GoPro, Inc.	Pre-Flight Mapping for Aerial Vehicle	62/199,356	Jul 31, 2015
GoPro, Inc.	Camera Mount for Sports Board	14/807,708	Jul 23, 2015
GoPro, Inc.	Equatorial Stitching of Hemispherical Images in a Spherical Capture System	62/204,290	Aug 12, 2015
GoPro, Inc.	Angular Reflectance of Curved Lens Surface Coating	62/212,544	Aug 31, 2015
GoPro, Inc.	Unibody Dual-Lens Mount for a Spherical Camera	62/267,864	Dec 15, 2015
GoPro, Inc.	Camera Mount	14/883,431	Oct 14, 2015
GoPro, Inc.	Camera Controller with Context-Sensitive User Interface	14/918,472	Oct 20, 2015
GoPro, Inc.	Broadcast Management System	14/830,318	Aug 19, 2015
GoPro, Inc.	Camera Housing	29/538,974	Sep 10, 2015
GoPro, Inc.	Camera Housing	29/538,973	Sep 10, 2015
GoPro, Inc.	Quick-Release Ball-and-Socket Joint Camera Mount	14/922,157	Oct 25, 2015
GoPro, Inc.	Securing Wireless Network Credentials Without a User Login	62/264,035	Dec 7, 2015
GoPro, Inc.	Antenna Optimization	62/267,176	Dec 14, 2015
GoPro, Inc.	Encoding and Decoding Selectively Retrievable Representations of Video Content	14/852,868	Sep 14, 2015
GoPro, Inc.	Target-Less Auto-Alignment of Image Sensors in a Multi-Camera System	14/876,041	Oct 6, 2015
GoPro, Inc.	Camera	29/541,948	Oct 9, 2015
GoPro, Inc.	Image Blur Based on 3D Depth Information	14/875,690	Oct 5, 2015



<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
GoPro, Inc.	Swivel Wrist Mount	14/882,771	Oct 14, 2015
GoPro, Inc.	Removable Camera Lens Cover	14/970,323	Dec 15, 2015
GoPro, Inc.	Integrated Antenna in an Aerial Vehicle	62/269,880	Dec 18, 2015
GoPro, Inc.	Image Sensor Read Window Adjustment for Multi-Camera Array Tolerance	14/921,395	Oct 23, 2015
GoPro, Inc.	Multi-Camera Array with Shared Spherical Lens	14/921,410	Oct 23, 2015
GoPro, Inc.	Multi-Camera Array with Housing	14/921,399	Oct 23, 2015
GoPro, Inc.	Dual Lens Mount	29/550,136	Dec 30, 2015
GoPro, Inc.	Camera	29/545,934	Nov 17, 2015
GoPro, Inc.	Hand-Held Device for Mounting and Wirelessly Triggering a Camera	15/005,890	Jan 25, 2016
GoPro, Inc.	Camera Mountable Arm	14/926,321	Oct 29, 2015
GoPro, Inc.	Camera Mounting Assembly	14/926,310	Oct 29, 2015
GoPro, Inc.	Rolling Shutter Synchronization	14/926,325	Oct 29, 2015
GoPro, Inc.	Humidity Prevention System within a Camera Housing	14/931,735	Nov 3, 2015
GoPro, Inc.	Camera	29/544,451	Nov 3, 2015
GoPro, Inc.	Multi-Camera Rig	29/547,039	Nov 30, 2015
GoPro, Inc.	Camera Mountable Arm	29/547,340	Dec 3, 2015
GoPro, Inc.	Camera Housing for a Square-Profile Camera	14/947,766	Nov 20, 2015
GoPro, Inc.	Multi-Lens Camera	29/548,661	Dec 15, 2015
GoPro, Inc.	Camera Mount Handle	29/548,660	Dec 15, 2015
GoPro, Inc.	Device Case	29/549,863	Dec 29, 2015
GoPro, Inc.	Camera Socket Mount Adapter	29/548,662	Dec 15, 2015
GoPro, Inc.	Camera Housing Ball Mount (Gozer)	29/550,002	Dec 29, 2015
GoPro, Inc.	Camera Housing Ball Mount (Slimer)	29/549,864	Dec 29, 2015
GoPro, Inc.	Camera Ball and Socket Mount Adapter Arm	29/548,664	Dec 15, 2015
GoPro, Inc.	Camera Socket Mount Adapter	29/548,665	Dec 15, 2015
GoPro, Inc.	Camera Arm Mount	29/548,666	Dec 15, 2015
GoPro, Inc.	Camera Dive Housing (Coustaueu)	29/549,861	Dec 29, 2015
GoPro, Inc.	Multi-Camera System Content Capture and Management	15/071,199	Mar 15, 2016
GoPro, Inc.	Synchronization of Frame Rate to a Detected Cadence in a Time Lapse Image Sequence Using Sampling	14/970,869	Dec 16, 2015
GoPro, Inc.	Strap Connector	29/550,139	Dec 30, 2015
GoPro, Inc.	Aerial Vehicle Arm	29/549,174	Dec 18, 2015
GoPro, Inc.	Aerial Vehicle Body	29/549,176	Dec 18, 2015
GoPro, Inc.	Landing Gear	29/549,177	Dec 18, 2015
GoPro, Inc.	Aerial Vehicle Arm	29/549,173	Dec 18, 2015
GoPro, Inc.	Camera Frame (Phantom)	29/549,862	Dec 29, 2015
GoPro, Inc.	Image Data Manipulation in an Image Processor	62/268,687	Dec 17, 2015
GoPro, Inc.	Camera Gimbal Mount System	62/273,825	Dec 31, 2015
GoPro, Inc.	Remote Controller	29/548,824	Dec 16, 2015
GoPro, Inc.	UniBody Dual-Lens Mount for a Spherical Camera	15/057,896	Mar 1, 2016

<b>Registered Owner</b>	<b>Title</b>	<b>Application Number</b>	<b>Filing Date</b>
GoPro, Inc.	Aerial Vehicle	29/549,171	Dec 18, 2015
GoPro, Inc.	Camera Pole Mount	29/552,561	Jan 22, 2016
GoPro, Inc.	Camera Pole Mount	29/552,562	Jan 22, 2016
GoPro, Inc.	Electronic Device Wrist Mount	29/552,199	Jan 21, 2016
GoPro, Inc.	Electronic Device Clip Mount	29/552,198	Jan 21, 2016
GoPro, Inc.	Camera Controller Device	29/552,197	Jan 21, 2016
GoPro, Inc.	Camera Gimbal Mount System	62/274,077	Dec 31, 2015
GoPro, Inc.	Image Taping in a Multi-Camera Array	14/991,481	Jan 8, 2016
GoPro, Inc.	Conversion Between Aspect Ratios in Camera	15/011,253	Jan 29, 2016
GoPro, Inc.	Camera Housing	29/553,299	Jan 29, 2016
GoPro, Inc.	Camera Housing	14/995,599	Jan 14, 2016
GoPro, Inc.	Camera	29/552,016	Jan 19, 2016
GoPro, Inc.	Camera Housing	29/550,973	Jan 8, 2016
GoPro, Inc.	Unmanned Aerial Vehicle	62/279,621	Jan 15, 2016
GoPro, Inc.	Camera System Using Stabilizing Gimbal	62/302,170	Mar 2, 2016
GoPro, Inc.	Aerial Capture Platform	62/302,114	Mar 1, 2016
GoPro, Inc.	Camera Housing	29/557,076	Mar 4, 2016
GoPro, Inc.	Camera	29/554,818	Feb 16, 2016
GoPro, Inc.	Camera Housing	29/556,097	Feb 26, 2016
GoPro, Inc.	Camera Housing	29/556,096	Feb 26, 2016
GoPro, Inc.	Image Sensor Alignment in a Multi-Camera System Accelerator Architecture	15/049,011	Feb 20, 2016
GoPro, Inc.	Camera Configuration in a Camera System Accelerator Architecture	15/049,010	Feb 20, 2016
GoPro, Inc.	Camera System Transmission in Bandwidth Constrained Environments	15/049,012	Feb 20, 2016
GoPro, Inc.	Camera System Dual-Encoder Architecture	15/049,013	Feb 20, 2016
GoPro, Inc.	Camera System Dual-Encoder Architecture	15/049,014	Feb 20, 2016
GoPro, Inc.	Motion Estimation and Detection in a Camera System Accelerator Architecture	15/049,016	Feb 20, 2016
GoPro, Inc.	Camera System Dual-Encoder Architecture	15/049,017	Feb 20, 2016
GoPro, Inc.	Camera System Encoder/Decoder Architecture	15/049,015	Feb 20, 2016

U.S. PATENTS OWNED BY GOPRO CARE, INC.

None.

U.S. PATENT APPLICATIONS OF GOPRO CARE, INC.

None.

U.S. PATENTS OWNED BY GOPRO CARE SERVICES, INC.

None.

U.S. PATENT APPLICATIONS OF GOPRO CARE SERVICES, INC.

None.

U.S. PATENTS OWNED BY WOODMAN LABS CAYMAN, INC.

None.

U.S. PATENT APPLICATIONS OF WOODMAN LABS CAYMAN, INC.

None.