

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

EPAS ID: PAT6049177

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
TRACKINGPOINT, INC.	11/28/2018
<b>RECEIVING PARTY DATA</b>	
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<b>City:</b>	JACKSONVILLE
<b>State/Country:</b>	FLORIDA
<b>Postal Code:</b>	32202
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	15477656
<b>Patent Number:</b>	9612115
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
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<b>NAME OF SUBMITTER:</b>	RONALD M REED
<b>SIGNATURE:</b>	/Ronald M Reed/
<b>DATE SIGNED:</b>	04/07/2020
<b>Total Attachments: 13</b>	
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## ASSIGNMENT OF PATENTS

THIS ASSIGNMENT OF PATENTS (the "Assignment") is made as of November 28, 2018, by and between TrackingPoint, Inc., a Delaware corporation ("Assignor") and Talon Precision Optics, LLC, a Delaware limited liability company ("Assignee").

### RECITALS

Pursuant to the Asset Purchase Agreement between Assignor and Assignee dated as of the date hereof ("Purchase Agreement"), Assignor sold, assigned, transferred, conveyed and delivered all of its right, title and interest in or to certain assets of the Assignor, including the Assigned Patents (defined below), to the Assignee.

Under the terms of the Purchase Agreement, Assignor has agreed to execute and deliver this Assignment, for recording with the United States Patent and Trademark Office and the European Patent Office.

Assignor agrees as follows:

1. Assignment of the Assigned Patents. Assignor hereby irrevocably sells, assigns, transfers, conveys and delivers to Assignee, all of Assignor's entire right, title, and interest in and to (i) the patents and/or patent applications listed in Exhibit A attached hereto, as well as any and all patents maturing from a continuation, continuation-in-part, division, substitution, extensions, reissue, or reexamination of such patents and/or patent applications, and regardless of whether such patent matures from a convention or non-convention application, or any other substitution, renewal, extension, addition, or utility model, (ii) all income, royalties, damages and payments now or hereafter due or payable with respect to any of the foregoing, (iii) any past, present or future claims or causes of actions arising out of or related to any infringement or other violation of the foregoing, including the right to sue and enforce, and (iv) the right throughout the world to file applications and/or renewals and obtain letters patent in any of the foregoing in Assignee's own name throughout the world, including, without limitation, all rights of priority (collectively, the "Assigned Patents").

2. General Provisions.

2.1 Further Actions. Assignor covenants and agrees to execute and deliver, at the request of Assignee, such further instruments of transfer and assignment and to take such other action as such other party may reasonably request to more effectively consummate the transactions contemplated by this Assignment and the Purchase Agreement, including in the implementation or perfection of this Assignment and the recording and execution of any additional documents necessary to facilitate the assignment of the Assigned Patents in any jurisdiction..

2.2 Governing Law. This Assignment will be governed by and construed under the laws of the State of Delaware without regard to conflicts of laws principles that would require the application of any other law.

2.3 Assignments and Successors. This Assignment will apply to, be binding in all respects upon, and inure to the benefit of the successors and assigns of the parties hereto.

2.4 Counterparts. This Assignment may be executed in one or more counterparts, each of which will be deemed to be an original copy of this Assignment and all of which, when taken together, will be deemed to constitute one and the same agreement. The exchange of copies of this

Assignment and of signature pages by facsimile, or by .pdf or similar imaging transmission, will constitute effective execution and delivery of this Assignment as to the parties and may be used in lieu of the original Assignment for all purposes. Signatures of the parties transmitted by facsimile, or by .pdf or similar imaging transmission, will be deemed to be their original signatures for any purpose whatsoever.

2.5 Terms of the Purchase Agreement. The terms of the Purchase Agreement, including but not limited to all representations, warranties, covenants, agreements and indemnities relating to the Assigned Patents, are incorporated herein by this reference, and Assignor acknowledges and agrees that the representations, warranties, covenants, agreements and indemnities contained in the Purchase Agreement shall remain in full force and effect to the full extent provided therein. Capitalized terms used but not otherwise defined herein shall have the meanings ascribed to them in the Purchase Agreement. If the terms and conditions of this Assignment conflict with the terms and conditions of the Purchase Agreement, the terms and conditions of the Purchase Agreement shall prevail.


*[Remainder of page intentionally blank; signature page follows.]*

A handwritten signature in black ink, appearing to be 'RW' with a stylized flourish below it.

IN WITNESS WHEREOF, this Assignment has been duly executed by the parties hereto as of the date first written above.

ASSIGNOR:

TRACKINGPOINT, INC.

By:  \_\_\_\_\_

Name Richard Wierzbicki  
Title Chief Financial Officer

ASSIGNEE:

TALON PRECISION OPTICS, LLC

By:  \_\_\_\_\_

Name Charles P. Dublin  
Title President

Exhibit A

ASSIGNED PATENTS

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
System and Method of Controlling Discharge of a Firearm	13/384,338	US 2012-0297658 A1	4000-0001	02/16/2012	Issued	08/18/2015	9,110,295
System and Method of Controlling Discharge of a Firearm	14/828,194	US 2016-0109210 A1	4000-0001C	08/17/2015	Issued	11/21/2017	9,823,047
System and Method of Controlling Discharge of a Firearm	EP 11 744 995.9	EP2536995 A4	4000-0001EP	02/16/2012	Issued	10/04/2017	EP 2 536 995
Trigger Assembly and System Including a Blocking Mechanism	13/342,817	US 2013-0167423 A1	4000-0002	01/03/2012	Issued	10/07/2014	8,850,734
Trigger Assembly and System Including a Blocking Mechanism	14/507,626	US 2015-0143731 A1	4000-0002-C	10/06/2014	Issued	01/31/2017	9,557,129
Trigger Assembly and Method of Optical Detection of a Trigger Assembly State	13/351,220	US 2013-0180147 A1	4000-0003	01/16/2012	Issued	05/19/2015	9,032,656

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Rifle Scope, Portable Telescope, and Binocular Display Device Including a Network Transceiver	13/360,545	US 2013-0194435 A1	4000-0004	01/27/2012	Issued	08/21/2018	10,054,852
Rifle Scope with Video Output Stabilized Relative to a Target	13/460,817	US 2013-0286239 A1	4000-0006	04/30/2012	Issued	05/19/2015	9,036,035
Electronic User Interface and Method for Controlling Precision Guided Firing of a Rifle	13/539,374	US 2014-0002680 A1	4000-0019	06/30/2012	Issued	05/05/2015	9,025,040
Electronic User Interface and Method for Controlling Precision Guided Firing of a Rifle	14/703,800	US 2016-0212346 A1	4000-0019-C	05/18/2015	Issued	03/20/2018	9,924,098
System for Automatically Aligning a Rifle Scope to a Rifle	13/535,014	US 2014-0002812 A1	4000-0036	06/27/2012	Issued	09/09/2014	8,826,583
System for Automatically Aligning a Rifle Scope to a Rifle	14/480,157	US 2015-059226 A1	4000-0036-C	09/08/2014	Issued	06/21/2016	9,372,051
Target-Related Electronic Rangefinder	13/491,575	US 2013-0329211 A1	4000-0037	06/07/2012	Issued	04/04/2017	9,612,115
Optical Device Configured to Determine a Score of Antlered Prey	13/716,033	US 2014 165447 A1	4000-0041	12/14/2012	Issued	04/07/2015	8,998,085

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Rifle Scope Apparatus, and Method Including Proximity Detection and Warning System	13/712,924	US 2014-0157646 A1	4000-0042	12/12/2012	Issued	10/04/2016	9,459,076
Optical Device Including an Adaptive Life-Cycle Ballistics System for Firearms	13/712,931	US 2014-0158763 A1	4000-0043	12/12/2012	Issued	01/20/2015	8,936,193
System and Method of Locating Prey	13/732,200	US 2014-0188385 A1	4000-0049	12/31/2012	Issued	06/30/2016	9,068,800
System and Method of Locating Prey	14/453,174	US 2014-0350849 A1	4000-0049-C	08/06/2014	Issued	05/10/2016	9,335,121
Precision Guided Firearm Including an Optical Scope Configured to Determine Timing of Discharge	13/913,351	US 2014-360072 A1	4000-0056	06/07/2013	Issued	09/08/2015	9,127,907
Precision Guided Firearm Including an Optical Scope Configured to Determine Timing of Discharge	EP 14 171 502 9	EP2811252 A1	4000-0056-EP	06/06/2014	Issued	01/04/2017	2811252
Precision Guided Firearm Including an Optical Scope Configured to Determine Timing of Discharge	EP 14 171 502 9	EP2811252 A1	4000-0056DE	01/04/2017	Issued	01/04/2017	DE 60 2014 005 954.6



Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Precision Guided Firearm Including an Optical Scope Configured to Determine Timing of Discharge	EP 14 171 502.9	EP2811252 A1	4000-0056TK	01/04/2017	Issued	01/04/2017	UK 2 811 252
Precision Guided Firearm Including an Optical Scope Configured to Determine Timing of Discharge	EP 14 171 502.9	EP2811252 A1	4000-0056TK	01/04/2017	Issued	01/04/2017	TK 2017 04737
Precision Guided Firearm With Hybrid Sensor Fire Control	13/913,353	US 2014-360081 A1	4000-0057	06/07/2013	Issued	12/29/2015	9,222,754
Precision Guided Firearm With Hybrid Sensor Fire Control	EP 14 171 505.2	EP2811253 A1	4000-0057-EP	06/06/2014	Issued	01/04/2017	2811253
Precision Guided Firearm With Hybrid Sensor Fire Control	EP 14 171 505.2	EP2811253 A1	4000-0057DE	01/04/2017	Issued	01/04/2017	DE 60 2014 005 955.4
Precision Guided Firearm With Hybrid Sensor Fire Control	EP 14 171 505.2	EP2811253 A1	4000-0057UK	01/04/2017	Issued	01/04/2017	UK 2 811 253
Precision Guided Firearm With Hybrid Sensor Fire Control	EP 14 171 505.2	EP2811253 A1	4000-0057TK	01/04/2017	Issued	01/04/2017	TK 2017 04795
Precision Guided Handgun and Method	14/150,646	US 2015-0253106 A1	4000-0059	01/08/2014	Issued	06/14/2016	9,366,493
Tiger Assembly of a Precision Guided Firearm	14/815,931	US 2016-0061549 A1	4000-0068	07/31/2015	Issued	06/19/2018	10,001,335

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Rifle Scope with Video Output Stabilized Relative to a Target	14/715,590	US 2016-0227116 A1	4000-0006-C	05/18/2015	Pending	N/A	N/A
Rifle Scope and Method of Providing Embedded Training	13/460,829	US 2013-0288205 A1	4000-0018	04/30/2012	Pending	N/A	N/A
Software-Extensible Gun Scope and Method	13/732,153	US 2014-0182187 A1	4000-0044	12/31/2012	Final Rejection Received 07/06/2018; pending further prosecution	N/A	N/A
Heads Up Display for a Gun Scope of a Small Arms Firearm	14/134,917	US 2014-0184476	4000-0045	12/19/2013	Pre-Appeal Filed 07/11/2018	N/A	N/A
Portable Optical Device With Interactive Wireless Remote Capability	13/732,191	US 2014-0184788 A1	4000-0046	12/31/2012	Final Rejection Received 03/14/2018; pending further prosecution	N/A	N/A
Automatic Target Acquisition for a Firearm	14/166,630	US 2015-0211828 A1	4000-0060	10/28/2014	Pending	N/A	N/A
Optical Device Having a Light Separation Element	14/309,909	US 2015-0369565 A1	4000-0067	06/20/2014	Final Rejection Received 03/28/2018; pending further prosecution	N/A	N/A
Trigger Assembly of a Precision Guided Firearm	16/011,353	Not Yet Published	4000-0068C	06/18/2018	Pending remittance of filing fees	N/A	N/A
Manual Bolt Action Latch Mechanism	15/380,405	Not Yet Published	4000-0080	12/15/2016	Pending	N/A	N/A

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Trigger Assembly of a Precision Guided Firearm	PCT/US17/66418	Not Yet Published	4000-0080-PCT	12/14/2017	National Phase Filing Due 06/15/2019	N/A	N/A
Laser Rangefinder Based Automatic Target Detection	15/610,548	Not Yet Published	4000-0082	05/31/2017	Pending	N/A	N/A
Laser Rangefinder Based Automatic Target Detection	PCT/US18/35396	Not Yet Published	4000-0082-PCT	05/31/2018	Pending	N/A	N/A
Optical Device with Day View and Selective Night Vision Functionality	15/939,601	Not Yet Published	4000-0085	03/29/2018	Pending	N/A	N/A
Analog-Digital Hybrid Firearm Scope	16/006,531	Not Yet Published	4000-0086	10/24/2018	Pending	N/A	N/A
Trigger Assembly and System Including a Blocking Mechanism	EP13 150 089.4	EP2613117 A3	4000-0002-3EP	01/03/2013	Abandoned	N/A	N/A
Trigger Assembly and Method of Optical Detection of a Trigger Assembly State	14/715,582	Not Yet Published	4000-0003-C	05/18/2015	Abandoned	N/A	N/A
Rifle Scope, Portable Telescope, and Binocular Display Device Including a Network Transceiver	EP13 152 762.4	EP2620812 A3	4000-0004-EP	01/25/2013	Abandoned	N/A	N/A
Rifle Scope Including a Circuit Configured to Track a Target	13/460,825	US 2013-0286216 A1	4000-0007	04/30/2012	Abandoned	N/A	N/A

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Optical Device Including a Mode for Grouping Shots for Use with Precision Guided Firearms	13/718,764	US 2014-0168447 A1	4000-0040	12/18/2012	Abandoned	N/A	N/A
Optical Device Including a Mode for Grouping Shots for Use with Precision Guided Firearms	EP 13 197 901.5	EP2746716 A1	4000-0040-EP	12/18/2013	Abandoned	N/A	N/A
Optical Device Configured to Determine a Prey Score of Amlered Prey	EP 13 197 056.8	EP2743630 A2	4000-0041-EP	12/13/2013	Abandoned	N/A	N/A
Rifle Scope, Apparatus, and Method Including Proximity Detection and Warning System	EP 13 196 699.6	EP2743627 A2	4000-0042-EP	12/11/2013	Abandoned	N/A	N/A
Optical Device Including an Adaptive Life-Cycle Ballistics System for Firearms	EP 13 196 693.9	EP2743628 A2	4000-0043-EP	12/11/2013	Abandoned	N/A	N/A
Software-Extensible Gun Scope and Method	EP 13 199 344.6	EP2749835 A2	4000-0044-EP	12/23/2013	Abandoned	N/A	N/A
Heads Up Display for a Gun Scope of a Small Arms Firearm	EP 13 199 328.9	EP2749834 A2	4000-0045-EP	12/24/2013	Abandoned	N/A	N/A

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Portable Optical Device With Interactive Wireless Remote Capability	EP 13 199	EP2749836 A2	4000-0046-EP	12/23/2013	Abandoned	N/A	N/A
Computer-Readable Storage Device, System and Method of Automatically Generating a Humi Story	14/213,421	US 2014-0281851 A1	4000-0048	03/14/2014	Abandoned	N/A	N/A
System and Method of Locating Prey	EP 13 199 641.5	EP2749844 A2	4000-0049-EP	12/27/2012	Abandoned	N/A	N/A
Location-Based Small Arms Control System	13/732,206	No Publication	4000-0050	12/31/2012	Abandoned	N/A	N/A
Location-Based Small Arms Control System	EP 13 199 644.9	EP2749833 A2	4000-0050-EP	12/27/2012	Abandoned	N/A	N/A
Range-Based Control to Prevent Point-Blank Firing of a Firearm	14/203,904	No Publication	4000-0051	03/11/2014	Abandoned	N/A	N/A
Range-Based Control to Prevent Point-Blank Firing of a Firearm	14/449,479	Non-Publication Requested with Filing	4000-0051-C	08/01/2014	Abandoned	N/A	N/A
Firearm System Including a Gun Scope Configured to Limit Human Targeting	14/203,915	No Publication	4000-0052	03/11/2014	Abandoned	N/A	N/A

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Firearm System Including a Gun Scope Configured to Limit Human Targeting	14/449,479	Non-Publication Requested with filing	4000-0052-C	08/01/2014	Abandoned	N/A	N/A
Precision Guided Handgun and Method	PCT/US15/12912	WO 2015/156555	4000-0059-PCT	01/08/2015	Abandoned	N/A	N/A
Automatic Target Acquisition for a Firearm	PCT/US15/12912	WO 2015/116536	4000-0060-PCT	01/26/2015	Abandoned	N/A	N/A
Optical Device Having a Light Separation Element	PCT/US15/36836	WO 2015/196178	4000-0067-PCT	06/19/2015	Abandoned	N/A	N/A
Trigger Assembly of a Precision Guided Firearm	PCT/US15/43227	WO 2016/019305	4000-0068-PCT	07/31/2015	Abandoned	N/A	N/A
Optical Device Configured to Automatically Determine Wind Speed	TBD	Not applicable	4000-0062	N/A	Draft completed 09/15/2013; not yet filed		
Optical Scope with Ranging System	TBD	Not applicable	4000-0065	N/A	Draft completed 07/2014; not yet filed		
Pneumatic Firearm Test Devices and Methods	TBD	Not applicable	4000-0070	N/A	Draft completed 12/18/2014; not yet filed		
Unmanned Vehicle with Precision Firearm System	TBD	Not applicable	4000-0071	N/A	Draft completed 11/24/2014; pending Company review; not yet filed		

Title	Application No.	Publication No.	Attorney Docket No.	Filing Date	Status	Date of Issue	Patent No.
Wearable Computing Device Configured to Communicate with an Optical Scope	TBD	Not applicable	4000-0072	N/A	Draft completed 12/16/2014; pending Company review; not yet filed		
Optical Devices Including a Shutter Element to Provide a Day View Option	TBD	Not applicable	4000-0074	N/A	Draft completed 02/12/2015; pending Company review; not yet filed		
Optical Device Including Scroll and Zoom Functionality for Visual Feedback	TBD	Not applicable	4000-0075	N/A	Draft completed 07/03/2012 pending ... Company review; not yet filed		
Non-Lethal Ballistic for Crowd Control	TBD	Not applicable	4000-0083	N/A	Draft drawings completed		

*End of Exhibit.*