

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
SPORTVISION, INC.		12/24/2012	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	ESCALATE CAPITAL PARTNERS SBIC I, L.P.
Street Address:	300 WEST SIXTH STREET
Internal Address:	SUITE 2300
City:	AUSTIN
State/Country:	TEXAS
Postal Code:	78701
Entity Type:	LIMITED PARTNERSHIP: DELAWARE

PROPERTY NUMBERS Total: 11

Property Type	Number	Word Mark
Registration Number:	2308438	AIRF/X
Registration Number:	2158157	SPORTVISION
Registration Number:	2436087	SPORTVISION
Registration Number:	2527898	1ST & TEN
Registration Number:	2835768	SPORTVISION
Registration Number:	2628780	TEE VELOCITY
Registration Number:	2680454	VIRTUAL CADDY
Registration Number:	2443831	IGNITE SPORTS MEDIA
Registration Number:	2387516	KNOW THE GAME
Registration Number:	2403696	EDGEEXPERIENCE
Registration Number:	2415665	MOVING AT THE SPEED OF SPORT

CORRESPONDENCE DATA

Fax Number: 2147581550

OP \$290.00 2308438

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 214-758-1500
Email: shernandez@pattonboggs.com
Correspondent Name: Margaret Carter
Address Line 1: 2000 McKinney Avenue, Suite 1700
Address Line 2: Patton Boggs LLP
Address Line 4: Dallas, TEXAS 75201

ATTORNEY DOCKET NUMBER:	023854.0147
NAME OF SUBMITTER:	Margaret Carter
Signature:	/Margaret Carter/
Date:	01/11/2013

Total Attachments: 14

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of December 24, 2012 by and between Escalate Capital Partners SBIC I, L.P. ("**Lender**") and SPORTVISION, INC., a Delaware corporation ("**Borrower**").

RECITALS

Lender has agreed to make certain advances of money and to extend certain financial accommodations to Borrower under that certain Loan and Security Agreement by and between Lender and Borrower dated of even date herewith (as amended, restated, or otherwise modified from time to time, the "**Loan Agreement**"). Capitalized terms used herein are used as defined in the Loan Agreement. Pursuant to the terms of the Loan Agreement, Borrower has granted to Lender a security interest in its personal property.

NOW, THEREFORE, Borrower agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement and under any other agreement now existing or hereafter arising between Borrower and Lender, Borrower grants to Lender a security interest in all of Borrower's right, title and interest in, its Intellectual Property Collateral (including without limitation those Copyrights, Patents and Trademarks listed on Schedules A, B, and C hereto) and all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof. Borrower represents and warrants that Schedules A, B, and C attached hereto set forth any and all intellectual property rights in connection to which Borrower has registered or filed an application with either the United States Patent and Trademark Office or the United States Copyright Office or any other agency of any state or country responsible for the registration of any patent, trademark, copyright, or similar protection, as applicable. This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute the same instrument.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

BORROWER:

Address of Borrower:

4619 North Ravenswood
Suite 304
Chicago IL 06040

SPORTVISION, INC.,
a Delaware corporation

By: 

Name: Michael Jakob

Title: President and Chief Operating Officer

[Signature Page to Intellectual Property Security Agreement]

4834-3340-6482.

TRADEMARK
REEL: 004941 FRAME: 0467

Address of Lender:

300 West Sixth Street
Suite 2300
Austin, Texas 78701

LENDER:

ESCALATE CAPITAL PARTNERS SBIC I, L.P.,
a Delaware limited partnership

By: Escalate SBIC Capital Management, LLC,
its general partner

By: William A. Schell

Name: William A. Schell

Title: Member

SCHEDULE A
Copyrights

<u>Description</u>	<u>Registration Number</u>	<u>Registration Date</u>
None.		

SCHEDULE B

Patents

Name	Patent Number
SYSTEM FOR DETERMINING THE POSITION OF AN OBJECT	6,133,946
SYSTEM FOR DETERMINING THE END OF A PATH FOR A MOVING OBJECT	6,304,665
A SYSTEM FOR ENHANCING A VIDEO PRESENTATION OF A LIVE EVENT	6,266,100
SYSTEM FOR ENHANCING A VIDEO PRESENTATION OF A LIVE EVENT	6,597,406
BLENDING A GRAPHIC	6,229,550
ENHANCING A VIDEO OF AN EVENT AT A REMOTE LOCATION USING DATA ACQUIRED AT THE EVENT	6,466,275
SYSTEM FOR DETERMINING THE SPEED AND/OR TIMING OF AN OBJECT	6,292,130
MEASURING CAMERA ALTITUDE	6,965,397
TELESTRATOR SYSTEM	7,057,556
TELESTRATOR SYSTEM	7,492,363
TELESTRATOR SYSTEM	7,750,901
TELESTRATOR SYSTEM	7,928,976
SYSTEM FOR DETERMINING INFORMATION ABOUT A GOLF CLUB AND/OR A GOLF BALL	6,456,232
VIDEO COMPOSITOR	6,909,438
LOCATING AN OBJECT USING GPS WITH ADDITIONAL DATA	6,657,584
ENHANCING VIDEO USING A VIRTUAL SURFACE	6,864,886
GPS BASED TRACKING SYSTEM	6,744,403
FOREGROUND DETECTION	7,221,794
FOREGROUND DETECTION	7,894,669
TRACK MODEL CONSTRAINT FOR GPS POSITION	6,728,637
VIRTUAL STRIKE ZONE	7,341,530
MEASUREMENTS USING A SINGLE IMAGE	7,680,301
MEASUREMENTS USING A SINGLE IMAGE	7,822,229
Name	Patent Number

VIDEO EFFECT USING MOVEMENT WITHIN AN IMAGE	Application no. 11/467,467
THREE DIMENSIONAL VIRTUAL RENDERING OF A LIVE EVENT	8,016,653
TRACKING AN OBJECT WITH MULTIPLE ASYNCHRONOUS CAMERAS	8,335,345
TRACKING AN OBJECT WITH MULTIPLE ASYNCHRONOUS CAMERAS	Application no. 13/662,782
PROVIDING VIRTUAL INSERTS USING IMAGE TRACKING WITH CAMERA AND POSITION SENSORS	8,077,981
LINE REMOVAL AND OBJECT DETECTION IN AN IMAGE	8,154,633
PROVIDING GRAPHICS IN IMAGES DEPICTING AERODYNAMIC FLOWS AND FORCES	Application no. 11/960,527
DETECTING AN OBJECT IN AN IMAGE USING EDGE DETECTION AND MORPHOLOGICAL PROCESSING	Application no. 11/960,565
DETECTING AN OBJECT IN AN IMAGE USING MULTIPLE TEMPLATES	Application no. 11/960,571
DETECTING AN OBJECT IN AN IMAGE USING TEMPLATES INDEXED TO LOCATION OR CAMERA SENSORS	Application no. 11/960,577
DETECTING AN OBJECT IN AN IMAGE USING CAMERA REGISTRATION DATA INDEXED TO LOCATION OR CAMERA SENSORS	Application no. 11/960,600
IDENTIFYING AN OBJECT IN AN IMAGE USING COLOR PROFILES	Application no. 11/960,606
IMAGE REPAIR INTERFACE FOR PROVIDING VIRTUAL VIEWPOINTS	Application no. 12/121,660
VIRTUAL VIEWPOINT ANIMATION	Application no. 12/121,696
FADING TECHNIQUES FOR VIRTUAL VIEWPOINT ANIMATIONS	8,049,750
UPDATING BACKGROUND TEXTURE FOR VIRTUAL VIEWPOINTS ANIMATIONS	Application no. 12/121,701
3D TEXTURED OBJECTS FOR VIRTUAL VIEWPOINT ANIMATIONS	8,073,190

NAME	PATENT NUMBER
USER INTERFACE FOR ACCESSING VIRTUAL VIEWPOINT ANIMATIONS TRACKING SYSTEM	Application no. 12/121,665
TRACING SYSTEM USING PROXIMITY AND/OR PRESENCE	Application no. 12/906,012
VIDEO TRACKING OF BASEBALL PLAYERS TO DETERMINE THE START AND END OF A HALF-INNING BALL	Application no. 12/976,766
VIDEO TRACKING OF BASEBALL PLAYERS WHICH IDENTIFIES MERGED PARTICIPANTS BASED ON PARTICIPANT ROLES	Application no. 12/906,003
SIMULATION SYSTEM	Application no. 12/976,758
SYSTEM FOR ENHANCING VIDEO FROM A MOBILE CAMERA	Application no. 13/351,554
TRACK MODEL CONSTRAINT FOR GPS POSITION	Application no. 13/551,997
GPS BASED TRACKING SYSTEM	6,728,637
ENHANCING VIDEO USING A VIRTUAL SURFACE	6,744,403
MEASURING CAMERA ATTITUDE	6,864,886
VIDEO COMPOSITOR	6,965,397
TELESTRATOR	6,909,438
BACKGROUND DETECTION	7,075,556
VIRTUAL STRIKE ZONE	7,221,794
TELESTRATOR (CONTINUATION APPLICATION)	7,341,530
	7,492,363

PATENT APPLICATIONS		
Name	Status and Date Filed	Application Number
MEASUREMENTS USING A SINGLE IMAGE	Allowed. Issue Fee due 3/30/2010. June 30, 2005	11/172,340
BACKGROUND DETECTION (continuation application)	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: March 27, 2007 Priority Application Filed: August 13, 2001	Utility Application Serial No.: 11/691,758 Priority Application Serial No.: 09/929,598

	Provisional Application Filed: December 18, 2000	Provisional Application Serial No.: 60/256,420
VIDEO EFFECT USING MOVEMENT WITHIN AN IMAGE	Awaiting first Office Action from U.S. Patent & Trademark Office. August 25, 2006	11/467,467
THREE DIMENSIONAL VIRTUAL RENDERING OF A LIVE EVENT	Filed Restriction Response on 12/31/2009. Awaiting first Office Action from U.S. Patent & Trademark Office. February 1, 2007	11 /670,394
TRACKING AN OBJECT WITH MULTIPLE ASYNCHRONOUS CAMERAS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: March 19, 2007 Provisional Application Filed: March 5, 2007	Utility Application Serial No.: 11 /688,149 Provisional Application Serial No.: 60/893,082
AUTOMATIC MEASUREMENT OF ADVERTISING EFFECTIVENESS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: March 4, 2008 Provisional Application Filed: March 5, 2007	Utility Application Serial No.: 12/041,918 Provisional Application Serial No.: 60/893,119
PROVIDING VIRTUAL INSERTS USING IMAGE TRACKING WITH CAMERA AND POSITION SENSORS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11 /960,586 Provisional Application Serial No.: 60/952,519
CHANGING THE PERSPECTIVE OF A CAMERA IN AN IMAGE	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008	Utility Application Serial No.: 12/121,650

	Provisional Application Filed: November 16, 2007	Provisional Application Serial No.: 60/988,725
VIDEO INDEXING AND FINGERPRINTING FOR VIDEO ENHANCEMENT	Awaiting first Office Action from U.S. Patent & Trademark Office. February 22, 2008	12/035,562
PROVIDING GRAPHICS IN IMAGES DEPICTING AERODYNAMIC FLOWS AND FORCES	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11 /960,527 Provisional Application Serial No.: 60/952,519
DETECTING AN OBJECT IN AN IMAGE USING EDGE DETECTION AND MORPHOLOGICAL PROCESSING	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11/960,565 Provisional Application Serial No.: 60/952,519
DETECTING AN OBJECT IN AN IMAGE USING MULTIPLE TEMPLATES	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11/960,571 Provisional Application Serial No.: 60/952,519
DETECTING AN OBJECT IN AN IMAGE USING TEMPLATES INDEXED TO LOCATION OR CAMERA SENSORS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11/960,577 Provisional Application Serial No.: 60/952,519
DETECTING AN OBJECT IN	Awaiting first Office Action	

AN IMAGE USING CAMERA REGISTRATION DATA INDEXED TO LOCATION OR CAMERA SENSORS	from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11 /960,600 Provisional Application Serial No.: 60/952,519
IDENTIFYING AN OBJECT IN AN IMAGE USING COLOR PROFILES	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: December 19, 2007 Provisional Application Filed: July 27, 2007	Utility Application Serial No.: 11 /960,606 Provisional Application Serial No.: 60/952,519
IMAGE REPAIR INTERFACE FOR PROVIDING VIRTUAL VIEWPOINTS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008 Provisional Application Filed: November 16, 2007	Utility Application Serial No.: 12/121,650 Provisional Application Serial No.: 60/988,725
VIRTUAL VIEWPOINT ANIMATION	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008 Provisional Application Filed: November 16, 2007	Utility Application Serial No.: 12/121,969 Provisional Application Serial No.: 60/988,725
FADING TECHNIQUES FOR VIRTUAL VIEWPOINT ANIMATIONS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008 Provisional Application Filed: November 16, 2007	Utility Application Serial No.: 12/121 /699 Provisional Application Serial No.: 60/988,725
UPDATING BACKGROUND	Awaiting first Office Action	

TEXTURE FOR VIRTUAL VIEWPOINTS ANIMATIONS	from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008 Provisional Application Filed: November 16, 2007	Utility Application Serial No. : 12/121,701 Provisional Application Serial No.: 60/988,725
3D TEXTURED OBJECTS FOR VIRTUAL VIEWPOINT ANIMATIONS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008 Provisional Application Filed: November 16, 2007	Utility Application Serial No.: 12/121,655 Provisional Application Serial No.: 60/988,725
USER INTERFACE FOR ACCESSING VIRTUAL VIEWPOINT ANIMATIONS	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: May 15, 2008 Provisional Application Filed: November 16, 2007	Utility Application Serial No.: 12/121,665 Provisional Application Serial No.: 60/988,725
TELESTRATOR SYSTEM (CONTINUATION APPLICATION)	Response to first Office Action filed 11/23/2009. Utility Application File Date: January 23, 2009 Priority Application Filed: December 8, 2005	Utility Application Serial No.: 12/359,092 Priority Application Serial No.: 11/297,036
MEASUREMENTS USING A SINGLE IMAGE	Awaiting first Office Action from U.S. Patent & Trademark Office. Utility Application File Date: August 24, 2009 Priority Application File Date: June 30, 2005	Utility Application Serial No.: 12/546,299 Priority Application Serial No.: 11/172,340

PATENT LICENSES			
Name	Licensor	Licensee	Patent Number
ELECTROMAGNETIC TRANSMITTING HOCKEY PUCK	[Fox Sports]	Sportvision, Inc.	5,564,698
SYSTEM FOR ENHANCING THE TELEVISION PRESENTATION OF AN OBJECT AT A SPORTING EVENT	[Fox Sports]	Sportvision, Inc.	5,912,700
SYSTEM FOR RE-REGISTERING A SENSOR DURING A LIVE EVENT	[Fox Sports]	Sportvision, Inc.	5,862,517
SYSTEM FOR DISPLAYING AN OBJECT THAT IS NOT VISIBLE TO A CAMERA	[Fox Sports]	Sportvision, Inc.	5,953,077
METHOD AND APPARATUS FOR ENHANCING THE BROADCAST OF A LIVE EVENT	[Fox Sports]	Sportvision, Inc.	5,917,553
A SYSTEM FOR ENHANCING THE TELEVISION PRESENTATION OF AN OBJECT AT A SPORTING EVENT (CONTINUATION APPLICATION)	[Fox Sports]	Sportvision, Inc.	6,154,250
A SYSTEM FOR ENHANCING A VIDEO PRESENTATION	[Fox Sports]	Sportvision, Inc.	6,252,632

METHOD AND APPARATUS FOR ENHANCING THE BROADCAST OF A LIVE EVENT (CONTINUATION APPLICATION)	[Fox Sports]	Sportvision, Inc.	6,141,060
SYSTEM FOR ENHANCING VIDEO (CONTINUATION APPLICATION)	[Fox Sports]	Sportvision, Inc.	7,154,540

SCHEDULE C

Trademarks

Name	Registration Number
AIRF/X	2,308,438
SPORTVISION	2,158,157
SporTVision	2,436,087
1st & 10	2,527,898
SPORTVISION	2,835,768
TEE VELOCITY	2,628,780
VIRTUAL CADDY	2,680,454
IGNITE SPORTS MEDIA	2,443,831

Trademarks Issued to Coach's Edge, Inc.

Know the Game	2,387,516
EDGEEXPERIENCE	2,403,696
MOVING AT THE SPEED OF SPORT	2,415,665