

**PATENT ASSIGNMENT**

Electronic Version v1.1  
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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Assignment of right to prosecute additional continuations, continuations-in-part, and/or divisionals to any Schedule C Patents (Schedule C attached to Assignment), which applications would be outside of the PhatRat Fields.

**CONVEYING PARTY DATA**

Name	Execution Date
PhatRat Technology, LLC	05/10/2007

**RECEIVING PARTY DATA**

<b>Name:</b>	NIKE, Inc.
<b>Street Address:</b>	One Bowerman Drive
<b>City:</b>	Beaverton
<b>State/Country:</b>	OREGON
<b>Postal Code:</b>	97005-6453

**PROPERTY NUMBERS Total: 11**

Property Type	Number
Patent Number:	5960380
Patent Number:	5636146
Patent Number:	6813586
Patent Number:	6266623
Patent Number:	6539336
Patent Number:	6516284
Patent Number:	6499000
Patent Number:	6825777
Patent Number:	6959259
Patent Number:	6963818
Application Number:	11434588

**CORRESPONDENCE DATA**

Fax Number: (312)463-5001

**PATENT**

**REEL: 019704 FRAME: 0248**

**500336201**

**CH \$440.00 5960380**

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

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Address Line 1: 10 South Wacker Drive, Suite 3000  
Address Line 4: Chicago, ILLINOIS 60606-7407

ATTORNEY DOCKET NUMBER:	005127.00705
NAME OF SUBMITTER:	Paul J. Nykaza

Total Attachments: 2  
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ASSIGNMENT REGARDING SCHEDULE C PATENTS

THIS ASSIGNMENT ("Assignment") is made and entered into as of this 10<sup>th</sup> day of May 2007, ("Effective Date"), by and between PhatRat Technology, LLC, a Colorado company ("Assignor") and NIKE, Inc., ("Assignee").

WHEREAS, Assignor, NIKE, Inc., and Apple, Inc. entered into a Confidential Assignment & License Agreement on April 11, 2007 (the "April 11, 2007 Agreement");

WHEREAS, Assignor is the sole and exclusive owner of the entire right, title and interest in, the inventions disclosed in the "Schedule C Patents," as identified in the April 11, 2007 Agreement;

WHEREAS, Assignee wishes to acquire and Assignor wishes to assign the right to prosecute additional continuations, continuations-in-part and/or divisionals to any Schedule C Patents, which continuations, continuations-in-part and/or divisionals would be outside of the PhatRat Fields as defined in the April 11, 2007 Agreement (the "PhatRat Fields");

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby sell, assign, transfer and set over to Assignee, the right to prosecute additional continuations, continuations-in-part, and/or divisionals to any Schedule C Patents, which continuations, continuations-in-part, and/or divisionals would be outside of the PhatRat Fields.

IN TESTIMONY WHEREOF, the Assignor and Assignee have caused this Assignment to be signed and executed by the undersigned officers thereunto duly authorized this 10<sup>th</sup> day of May, 2007.

PhatRat Technology, LLC

By: Curtis A. Vock  
Name: Curtis A. Vock, Manager

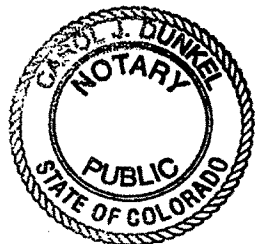
STATE OF Colorado )

)SS.

COUNTY OF Boulder )

On this day of 10<sup>th</sup> May 2007, there appeared before me Curtis A. Vock, personally known to me, who acknowledged that he signed the foregoing Assignment as his voluntary act and deed on behalf of PhatRat Technology, LLC.

Carol J. Dunkel  
Notary Public



My Commission Expires 06/16/2008

SCHEDULE C

Patents and Applications Subject to Schedule C Conditions of Settlement Agreement					
Matter No.	Title	Country	Serial No./ Patent No.	Filing Date/ Issue Date	Status
387731	Apparatus and Methods for Determining Loft Time and Speed	United States	08/764,758 5,960,380	12/12/1996 9/28/1999	
388042	Apparatus and Methods for Determining Loft Time and Speed	United States	08/344,485 5,636,146	11/21/1994 6/3/1997	
389014	Event and Sport Performance Methods and Systems	United States	09/657,111 6,813,586	9/7/2000 11/2/2004	
389310	Sport Monitoring Apparatus for Determining Loft Time, Speed, Power Absorbed and Other Factors Such as Height	United States	08/867,083 6,266,623	6/2/1997 7/24/2001	
389682	Sport Monitoring System for Determining Airtime, Speed, Power Absorbed and Other Factors Such as Drop	United States	09/089,232 6,539,336	6/2/1998 3/25/2003	
390662	A Speedometer for a Moving Sportsman	United States	09/784,783 6,516,284	2/15/2001 2/4/2003	
390663	System and Method for Determining Loft Time, Speed, Height and Distance	United States	09/784,774 6,499,000	2/15/2001 12/24/2002	
392853	Sensor and Event System and Associated Methods	United States	09/848,445 6,825,777	5/3/2001 11/30/2004	
400721	Systems and Methods for Determining Performance Data	United States	10/283,642 6,959,259	10/30/2002 10/25/2005	
404933	Mobile Speedometer System and Associated Methods	United States	10/289,039 6,963,818	11/6/2002 11/8/2005	
447027	Sport Monitoring Systems	United States	11/434,588	5/15/2006	