

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CVON Innovations Limited	11/30/2010
RECEIVING PARTY DATA	
Name:	Apple Inc.
Street Address:	1 Infinite Loop
City:	Cupertino
State/Country:	CALIFORNIA
Postal Code:	95014
PROPERTY NUMBERS Total: 10	
Property Type	Number
Application Number:	13001529
Application Number:	12985866
Application Number:	13001519
Application Number:	13005613
Application Number:	13009180
Application Number:	13010848
Application Number:	13002418
Application Number:	13024562
Application Number:	13059423
Application Number:	13058717
CORRESPONDENCE DATA	
Fax Number:	(415)814-6165
Phone:	4158146161
Email:	scott.heine@novakdruce.com
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.	

OP \$400.00 13001529

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PATENT
REEL: 027020 FRAME: 0711

Correspondent Name: Stephen Scott Heine
Address Line 1: 555 Mission Street, Floor 34
Address Line 4: San Francisco, CALIFORNIA 94105

ATTORNEY DOCKET NUMBER: 20182.0001.000000

NAME OF SUBMITTER: Stephen Scott Heine

Total Attachments: 12

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Schedule A

ASSIGNMENT OF PATENTS

This Assignment of Patents ("Assignment") is made and entered into on this 30th day of Nov. 2010, by and between:

CVON Innovations Limited, a UK Company, with a principal place of business at 265 Haydens Road, Wimbledon, London SW10 8TY, United Kingdom ("ASSIGNOR"); and
Apple Inc., a California corporation, with a principal place of business at 1 INFINITE LOOP, CUPERTINO, CA 95014 ("ASSIGNEE").

WHEREAS, ASSIGNOR has agreed to assign and transfer to ASSIGNEE all right, title and interest in and to the Assigned Patents (as defined below).

NOW, THEREFORE, in consideration of the sum of one hundred dollars (US\$100.00), the agreements related to this Assignment, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR, intending to be legally bound, and upon the terms set forth herein, agrees as follows:

ASSIGNOR does hereby irrevocably assign, sell, transfer and set over to ASSIGNEE its entire right, title and interest in, to and under the patents and patent applications set forth on Attachment A attached hereto, including all rights pursuant to 35 U.S.C. § 154 any and all letters patents issuing from any continuing, divisional and continuation-in-part applications; any requests for continuing examination, substitutions, reissues, extensions, renewals and reexaminations of any of the foregoing; all inventions and discoveries described in any of the foregoing; and all rights to apply in any country for any foreign counterpart, certification of invention or other governmental grant or issuance corresponding to any of the foregoing throughout the world (collectively, the "Assigned Patents"), including any and all past, present and future causes of action and other enforcement actions (including, without limitation, for injunctive remedies and relief) and rights to damages and profits, due or accrued, relating to any of the foregoing, including the right to sue and recover for, and the right to profits and damages, due or accrued, arising out of or in connection with, any and all past, present or future infringements or dilutions. The assignment of the Assigned Patents includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed in the Assigned Patents and all domestic and international patent filing documents.

The terms and conditions of this Assignment will inure to the benefit of ASSIGNEE, its successors, assigns and other legal representatives and will be binding upon ASSIGNOR, its successors, assigns and other legal representatives.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of Patents to be executed by its duly authorized representative on the date set forth below.

ASSIGNOR:

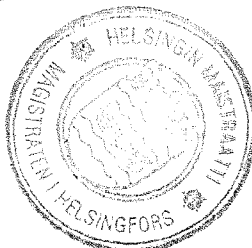
CVON INNOVATIONS LIMITED
Entity Name (if applicable)

By: [Signature]
Printed Name: Pekka Ala-Pietilä
Title (if applicable): Director

This is to certify the own hand signature
of Pekka Ala-Pietilä

By virtue of office: 30. 11. 2010

[Signature]
TONI RUOTSALAINEN
Notary Public



ATTACHMENT A

WO/EP/US/JP/GB/CA/IN/BR/AR/CL/CO/DE/ES/FR/GR/IL/IT/JP/PT/SE/SG/SW/TH/TW/US/ZA	WO/EP/US/JP/GB/CA/IN/BR/AR/CL/CO/DE/ES/FR/GR/IL/IT/JP/PT/SE/SG/SW/TH/TW/US/ZA	WO/EP/US/JP/GB/CA/IN/BR/AR/CL/CO/DE/ES/FR/GR/IL/IT/JP/PT/SE/SG/SW/TH/TW/US/ZA	WO/EP/US/JP/GB/CA/IN/BR/AR/CL/CO/DE/ES/FR/GR/IL/IT/JP/PT/SE/SG/SW/TH/TW/US/ZA
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EP	EP20060807976.3	5.29.2009	EP2082366A1
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WO	WO2006F150467A	10/27/2006	WO2008049956A1
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EP	EP20060808007.6	5.26.2009	EP2095313A1
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GB	GB2007219215A	8.11.2007	GB2443927B
WO	WO2008EP57728A	06/18/2008	WO2008155362A2
EP	EP2008158523A	06/18/2008	EP2046079A1
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US	US200880940A	7.4.2008	US7577433
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EP	EP2008153257A	03/25/2008	EP2015530A1
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ATTACHMENT A

US	12/484,454	6.15.2009	US20090254626A1
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GB	GB2007112550A	11.6.2007	GB2442818B
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US	US200875998A	03/14/2008	US7590406



ATTACHMENT A

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WO	WO2008EP51229A	01/31/2008	WO2008107244A1
GB	GB200748374A	03/13/2007	GB2438475A
GB	GB2008111775A	03/13/2007	GB2455433A
US	US200819966A	01/25/2008	US20080228758A1
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US	US2008148157A	04/17/2008	US20080270242A1
EP	EP2008153258A	03/25/2008	EP2001193A1
GB	GB200821776A	6.6.2007	GB2448792A
GB	GB20078012A	4.24.2007	
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US	US200819415A	01/24/2008	US20080254770A1
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WO	WO2008EP52741A	3.6.2008	WO2008110504A2
WO	WO2007FI50130A	3.9.2007	WO2008110656A1



ATTACHMENT A

GB	GB200841162A	3.5.2008	GB2443772A
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WO	WO2007EP61792A	1.11.2007	WO2008053030
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ATTACHMENT A

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CN	CN200780037694.4		CN101523832
WO	WO2007EP58243A	8.8.2007	WO2008017695
WO	WO2006FI50303A	06/30/2006	WO2007003710A1
EP	EP 06764542 A	06/30/2006	EP1908229A4
FI	FI 20055379 A	1.7.2005	FI118366B1
US	US2008994141A	12.6.2008	US20080317009A1
US	US2007571709A	5.1.2007	US20070202922A1
US	US2008156335A	05/30/2008	US20080233921A1
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CN	CN200480033236	9.13.2004	CN200480033236
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ATTACHMENT A

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ATTACHMENT A

WO	WO1998SE812A	4.5.1998	WO9851056A3
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ATTACHMENT A

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ATTACHMENT A

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GB	GB200793313A	05/15/2007	GB2445431A
US	US200819433A	01/24/2008	US20080287096A1
US	60/977,267	10.4.2007	
US	12/212,987	9.18.2008	
WO	WO2008IB03882	9.18.2008	WO2009090487
US	61/010,215	1.7.2008	
US	12/288,690	10.22.2008	US20090177525A1
US	12/290,140	10.22.2008	US20090177526A1
GB	GB0802989.4	2.19.2008	GB2456184A
WO	PCT/EP2009/050144	1.7.2009	WO2009087180A1
GB	GB0723388.5	11.27.2007	GB2455969A
WO	PCT/EP2008/066513	12.1.2008	WO2009068681A1
US	12/744,687	5/26/2010	
US	12/745,098	5/27/2010	
GB	GB0725320.6	31.12.2007	GB2455999A
WO	PCT/EP2008/068388	31.12.2007	WO2009083599A1
GB	GB0724712.5	12.19.2007	GB24455736
GB	GB0817129	12.19.2008	GB2457118A
EP	EP08862322.8	12.19.2008	
WO	PCT/EP2008/068094	12.19.2008	WO2009077621A1
US	12/872,326	3.23.2009	
US	61/070,749	3.25.2008	
WO	PCT/US2009/001807	3.23.2009	WO2009120297
GB	GB0809318.9	5.22.2008	GB2460400
US	61/055,256	5.22.2008	
WO	PCT/EP2009/056217	5.22.2009	WO2009141423A2
GB	GB0811463.9	6.23.2008	GB2461262
US	61/132,841	6.23.2008	

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WO	PCT/EP2009/057748	6.22.2009	WO2010006888A2
GB	GB0811799.6	6.27.2008	
US	61/076,395	6.27.2008	
EP	EP2008167423.6	10.23.2008	EP2164036A1
WO	PCT/EP2009/058135	06/29/2009	WO2009156520A1
GB	GB0811800.2	6.27.2008	
US	61/076,412	6.27.2008	
WO	PCT/EP2009/058137	6.29.2009	WO2009156521A1
US	61/194,715	9.30.2008	
WO	PCT/EP2009/062713	9.30.2009	WO2010037793
US	61/091,936	8.26.2008	
GB	GB0815463.5	8.26.2008	GB2463006A1
WO	PCT/EP2009/060895	8/27/2009	
US	61/091,874	8.26.2008	
GB	GB0815461.9	8.26.2008	
WO	PCT/EP2009/060894	8.27.2009	WO2010023191A1
GB	GB0821878.6	12.1.2008	
WO	PCT/EP2009/066173	12.1.2008	WO2010063734
GB	GB0823323.1	12.22.2008	
WO	PCT/EP2009/067775	12.22.2009	WO2010072779
US	61/076,891	6.30.2008	
US	61/077,523	7.2.2008	
WO	PCT/EP2009/058372	7.2.2009	WO2010000826A1
WO	PCT/EP2009/062348	9.23.2009	WO2010034759A1
US	61/099,403		
US	61/309036	3.1.2010	

