

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4325004

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	OQO, INC.	05/19/2009
RECEIVING PARTY DATA		
Name:	OQO (ASSIGNMENT FOR THE BENEFIT OF CREDITORS), LLC	
Street Address:	583 SHOTWELL STREET	
City:	SAN FRANCISCO	
State/Country:	CALIFORNIA	
Postal Code:	94110	
PROPERTY NUMBERS Total: 2		
Property Type	Number	
Application Number:	13615871	
Application Number:	14559202	
CORRESPONDENCE DATA		
Fax Number:	(202)787-5520	
<i>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.</i>		
Phone:	(202) 787-5525	
Email:	laura@morriskamlay.com	
Correspondent Name:	MORRIS & KAMLAY LLP	
Address Line 1:	1911 N. FORT MYER DRIVE	
Address Line 2:	SUITE 1050	
Address Line 4:	ARLINGTON, VIRGINIA 22209	
ATTORNEY DOCKET NUMBER:	030120-000930US AND 940US	
NAME OF SUBMITTER:	LAURA R. DREMBUS	
SIGNATURE:	/Laura R. Drembus/	
DATE SIGNED:	03/17/2017	
Total Attachments: 8		
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PATENT ASSIGNMENT AGREEMENT

WHEREAS, by unanimous written consent of the the board of directors of OQO, Inc., a Delaware corporation ("**OQO**" or the "**Company**"), and with the consent of the shareholders of OQO, on May __, 2009, OQO, in accordance with the assignment for benefit of creditors laws of the State of California, transferred ownership of all of its right, title and interest in and to all of its assets to OQO (Assignment for the Benefit of Creditors), LLC, a California limited liability company (the "**Assignee**"), and in so doing has also designated Assignee to act as the assignee for the benefit of creditors of OQO (the "**General Assignment**");

WHEREAS, pursuant to the terms of the General Assignment Agreement between OQO and the Assignee, all of OQO's rights title and interest in its assets have been assigned to the Assignee, including the Company's patents and patent applications;

WHEREAS, OQO and Assignee desire to memorialize the transfer of the Company's patents and patent applications and related rights to Assignee.

NOW, THEREFORE, BE IT KNOWN, pursuant to the General Assignment Agreement, OQO has conveyed, assigned, transferred, delivered and set over for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and does hereby convey, assign, transfer, deliver and set over, unto said Assignee, its successors and assigns, (1) the entire worldwide right, title and interest in and to each and all Letters Patents in the United States and in all foreign countries including, without limitation corresponding Patent Cooperation Treaty patent applications and corresponding National patent applications and all inventions, improvements and discoveries disclosed in said Letters Patents and applications which were held by the Company immediately prior to the consummation of the General Assignment, including those set forth in Schedule A hereto, and in and to all substitutions, divisions, continuations, continuations-in-part, reexaminations, extensions, renewals and reissues (as applicable) thereof, including without limitation of generality, all rights of priority resulting from the filing of patent applications relating to any of the foregoing as well as any and all choses in action and any and all claims and demands, both at law and in equity, that Assignor has or may have for damages or profits accrued or to accrue on account of the infringement of any of said Letter Patents, patent applications, inventions, improvements and discoveries (or any provisional rights therein), the same to be held and enjoyed by Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by the Company if the assignment set forth in this Patent Assignment had not been made; (2) the full and complete right to file patent applications in the name of the Company or its designee, at the Assignee's, or its designee's election, on the aforesaid inventions, improvements, discoveries and applications in all countries of the world; and (3) the entire right, title and interest in and to any Letter Patent which may issue thereon in the United States or in any country, and any renewals, revivals, reissues, reexaminations and extensions thereof, and any patents of confirmation, registration and importation of the same.

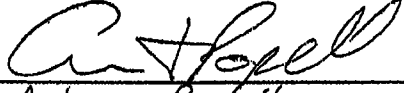
AND the Company hereby authorizes and requests the United States Patent and Trademarks Office to issue said Letter Patents in accordance with this Agreement.

[Signature page follows]

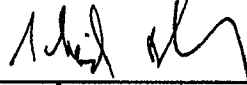
IN WITNESS WHEREOF, OQO has caused this Patent Assignment to be signed by its duly authorized officer as of May 19, 2009.

*See Attached
Acknowledgement Certificate*

OQO, Inc.

By: 
Name: Andrew Poppe
Title: CEO

OQO (Assignment for the benefit of Creditors), LLC, in its sole and limited capacity as the assignee for the benefit of creditors of OQO, Inc.

By: 
Name: Michael A. May
Title: Manager

CALIFORNIA ALL-PURPOSE CERTIFICATE OF ACKNOWLEDGMENT

State of California

County of MARIN

On May 19th 2009 before me, **Lenny Otto Hamaker, Notary Public**
(Here insert name and title of the officer)

personally appeared Andrew Popell

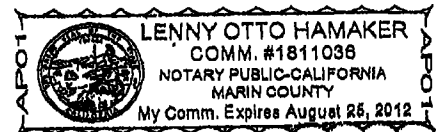
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Lenny Hamaker
Signature of Notary Public

(Notary Seal)



ADDITIONAL OPTIONAL INFORMATION

DESCRIPTION OF THE ATTACHED DOCUMENT

(Title or description of attached document)

(Title or description of attached document continued)

Number of Pages _____ Document Date _____

(Additional information)

INSTRUCTIONS FOR COMPLETING THIS FORM

Any acknowledgment completed in California must contain verbiage exactly as appears above in the notary section or a separate acknowledgment form must be properly completed and attached to that document. The only exception is if a document is to be recorded outside of California. In such instances, any alternative acknowledgment verbiage as may be printed on such a document so long as the verbiage does not require the notary to do something that is illegal for a notary in California (i.e. certifying the authorized capacity of the signer). Please check the document carefully for proper notarial wording and attach this form if required.

- State and County information must be the State and County where the document signer(s) personally appeared before the notary public for acknowledgment.
- Date of notarization must be the date that the signer(s) personally appeared which must also be the same date the acknowledgment is completed.
- The notary public must print his or her name as it appears within his or her commission followed by a comma and then your title (notary public).
- Print the name(s) of document signer(s) who personally appear at the time of notarization.
- Indicate the correct singular or plural forms by crossing off incorrect forms (i.e. he/she/~~they~~, is /~~are~~) or circling the correct forms. Failure to correctly indicate this information may lead to rejection of document recording.
- The notary seal impression must be clear and photographically reproducible. Impression must not cover text or lines. If seal impression smudges, re-seal if a sufficient area permits, otherwise complete a different acknowledgment form.
- Signature of the notary public must match the signature on file with the office of the county clerk.
 - ✦ Additional information is not required but could help to ensure this acknowledgment is not misused or attached to a different document.
 - ✦ Indicate title or type of attached document, number of pages and date.
 - ✦ Indicate the capacity claimed by the signer. If the claimed capacity is a corporate officer, indicate the title (i.e. CEO, CFO, Secretary).
- Securely attach this document to the signed document

CAPACITY CLAIMED BY THE SIGNER

- ☐ Individual (s)
- ☐ Corporate Officer

(Title)

- ☐ Partner(s)
- ☐ Attorney-in-Fact
- ☐ Trustee(s)
- ☐ Other _____

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of Santa Clara }

On 6/5/09 Date

before me,

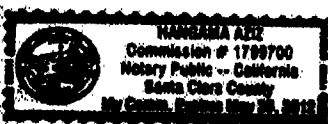
Hangama Aziz Notary Public

Here Insert Name and Title of the Officer

personally appeared

Michael A. Maray

Name(s) of Signer(s)



who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Place Notary Seal Above

Signature

Hangama Aziz

Signature of Notary Public

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title or Type of Document: _____

Document Date: _____

Number of Pages: _____

Signer(s) Other Than Named Above: _____

Capacity(ies) Claimed by Signer(s)

Signer's Name: _____

- ☐ Individual
☐ Corporate Officer — Title(s): _____
☐ Partner — ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other: _____

Signer Is Representing: _____

Signer's Name: _____

- ☐ Individual
☐ Corporate Officer — Title(s): _____
☐ Partner — ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other: _____

Signer Is Representing: _____

RIGHT THUMBPRINT
OF SIGNER

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RIGHT THUMBPRINT
OF SIGNER

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Schedule A

Patent Assignment

25149/00200/SF/5266223455166223.e

PATENT
REEL: 041623 FRAME: 0061

	A	B	C	D	E	F	G	H
	App Numbers	Original Titles	Country	Type	Inventor	Patent Number	Pub #	Filing date
1	11/251,595	Interface between subsystems in a digital processing device	USA	National	Robert Kelley		20070088933	13-Oct-05
2	11/835,383	Optimization of subsystems interconnections in an electronic device	USA	Divisional	Robert Kelley	Abandoned 13-Feb-09 (re-file divisional post acquisition)		7-Aug-07
3	11/580,238	Single Line Dock Status Autoidentification	USA	National	Robert Kelley, Jonathan Betts-LaCroix		20070106828	12-Oct-06
4	11/650,395	Method for Protecting a Connection in a Computer-Docking Assembly	USA	National	Hoss Ward, Nick Merz			5-Jan-07
5	29/270,870	Computer Docking Assembly	USA	Design	Hoss Ward, Nick Merz	D579,451	Allowed - Number pending	5-Jan-07
6	11/650,397	Docking Assembly for a Computer and Method	USA	National	Hoss Ward, Nick Merz			5-Jan-07
7	29/270,889	Open-Configured Computer Docking Assembly	USA	Design	Hoss Ward, Nick Merz			5-Jan-07
8	29/280,732	Open-Configured Computer Docking Assembly with Two Pivotal Arms	USA	Design	Hoss Ward, Nick Merz, Jonathan Betts-LaCroix			5-Jul-07
9	11/580,212	Electromagnetic Interference Circuit Package Shield	USA	National	Michael Furlotti, Jonathan Betts-LaCroix		20070090509	12-Oct-06
10	11/580,213	Common Opening for Air Flow and Speaker Outflow	USA	National	Vance Chin, Richard Pocklington, Jonathan Betts-LaCroix		20080087329	12-Oct-06
11	11/702,010	Logical Battery Partitions	USA	National	Jory Bell			1-Feb-07
12	11/970,415	Power Source Sensing and Battery Charging	USA	National	Erik Gilling, John Wilson, Robert Kelley			7-Jan-08
13	11/580,237	Hybrid Hardware/Firmware Multi-Axis Accelerometer for Drop Detect and Tumble Detect	USA	National	Robert Kelley, Jonathan Betts-LaCroix, Richard Pocklington,		20070107068	12-Oct-06
14	11/580,236	Hybrid Hardware/Firmware Multi-Axis Accelerometer for Pointer Control and User	USA	Continuation	Robert Kelley, Jonathan Betts-LaCroix, Richard Pocklington,		20070106483	12-Oct-06
15	11/580,235	Service Processor for Controlling a User Interface	USA	National	Robert Kelley, Richard Pocklington, Jonathan Betts-LaCroix		20070124509	12-Oct-06
16	12/034,598	Screen Condensation with Heterogeneous Display Resolution	National	National	Vance Chin, Brandon Sneed, Jonathan Betts-LaCroix, Alok			20-Feb-08
17	12/044892	Intelligent Email Proofreading Disclosure	None Yet	National	Jonathan Betts-LaCroix, Richard Pocklington			7-Mar-08
18	10/384,083	Single cell power system for PC	USA	National	Vance Chin, Jonathan Betts-LaCroix	7,493,500	US 2004-0177284 A1	7-Mar-03
19	93105748	Personal Computing Device Having Single-Cell Battery	Taiwan	PCT	Vance Chin, Jonathan Betts-LaCroix			4-Mar-04
20	10/391,360	Functional Modular Computing System	USA	CIP	Jory Bell, Michael Prichard, Nicholas G.L. Merz, Jonathan	Abandoned 27-Feb-08 (re-file post acquisition)	US 2003-0231168 A1	18-Mar-03
21	12/010,434	Functional Modular Computing System	USA	Continuation	Jory Bell, Michael Prichard, Nicholas G.L. Merz, Jonathan		US 2003-0231168 A1	24-Jan-08
22	93107111	Component for Use As a Portable Computing Device and Pointing Device in a Modular	Taiwan	PCT	Jory Bell, Michael Prichard, Nicholas G.L. Merz, Jonathan			17-Mar-04
23	11/234,477	Multiple Disparate Wireless Units Sharing of Antennas	USA	National	Jonathan Betts-LaCroix, Mike Furlotti	7352332	7352332	22-Sep-05
24	12/071,078	Multiple Disparate Wireless Units Sharing of Antennas	USA	National	Jonathan Betts-LaCroix, Mike Furlotti		20080140950	18-Mar-08
25	10/197,378	Electronic device with integral connectors	USA	National	Nicholas G.L. Merz	7390197	US 2004-0014336 A1	17-Jul-02
26	10/688,872	Electronic device with integral connectors: Divisional	USA	Divisional	Nicholas G.L. Merz	7,247,032	US 2004-0092139 A1	17-Oct-03
27	11/686,448	Electronic device with integral connectors: Divisional	USA	Continuation	Nicholas G.L. Merz	7357648	US 2007-0167059 A1	15-Mar-07
28	11/029,559	Connector Including Electronic Device	USA	National	Jonathan Betts-LaCroix		US 2003-0188224 A1	5-Jan-05
29	10/997,794	Non-binding sliding display for a handheld device	USA	National	Michael Prichard, Jonathan Betts-LaCroix	7353053	US 2006-0108250 A1	23-Nov-04
30	11/841,695	Non-binding sliding display for a handheld device	USA	Continuation	Michael Prichard, Jonathan Betts-LaCroix			20-Aug-07
31	10/173,734	Functional Modular Computing System	USA	National	Jonathan Betts-LaCroix, Nicholas G.L. Merz, Jory Bell,	7034963	US 2002-0194468 A1	18-Jun-02
32	11/348,996	Autosconfiguration of a Modular Computing System	USA	Divisional	Jonathan Betts-LaCroix, Nicholas G.L. Merz, Jory Bell,		US 2006-0129721 A1	7-Feb-06
33	11/367,246	Modular Computing System Extensions	USA	Continuation	Jonathan Betts-LaCroix, Nicholas G.L. Merz, Jory Bell,		US 2006-0149856 A1	2-Mar-06
34	11/523,342	Modular Computing System	USA	Continuation	Jonathan Betts-LaCroix, Nicholas G.L. Merz, Jory Bell,		US 2007-0208892 A1	19-Sep-06
35	91113284	Modular Computing System	Taiwan	PCT	Jonathan Betts-LaCroix, Nicholas G.L. Merz, Jory Bell,	198056	198056	18-Jun-02
36	10/391,277	Component for Use as a Portable Computing Device and a Pointing Device in a Modular	USA	National	Jory Bell, Michael Prichard, Nicholas G.L. Merz, Jonathan	7034963	US 2004-0186933 A1	18-Mar-03
37	93107112	Component for Use as a Portable Computing Device and Pointing Device	Taiwan	PCT	Jory Bell, Michael Prichard, Nicholas G.L. Merz, Jonathan			17-Mar-04
38								

	A	B	C	D	E	F	G	H
39	11/247,078	One touch back-up system	USA	National	Andrew Popell, Jonathan Betts-LaCroix		US 2006-0085675 A1	15-Oct-05
40	11/029,865	Lapdock: Docking Station for Mobile Computing Device	USA	National	Jory Bell, Michael Prichard, Nicholas G.L. Marx, Jonathan		US 2005-0185364 A1	5-Jan-05
41	11/049,767	Docking cable	USA	National	Jory Bell, Jonathan Betts-LaCroix, Mindy Ward, Vance	7,285,021	US 2005-0245115 A1	3-Feb-05
42	11/778,686	Docking cable	USA	Continuation	Jory Bell, Jonathan Betts-LaCroix, Mindy Ward, Vance	Allowed 1-13-2009		17-Jul-07
43	11/503,022	Power Dock	USA	CIP	Jory Bell, Jonathan Betts-LaCroix	7,462,073	US 2007-0042637 A1	11-Aug-06
44	10/230,812	Bi-directional DC power conversion system	USA	National	Jonathan Betts-LaCroix	6,690,585	US 2003-0043597 A1	29-Aug-02
45	91119577	Bi-Directional DC Power Conversion System	Taiwan	PCT	Jonathan Betts-LaCroix	264172	264172	28-Feb-02
46	11/248,987	Voltage ID Conversion System for Programmable Power Supplies	USA	National	Jonathan Betts-LaCroix		US 2006-0085656 A1	12-Oct-05
47	10/282,527	Keyboard with variable-sized keys	USA	National	Jonathan Betts-LaCroix	7372454	US 2003-0080943 A1	29-Oct-02
48	91121450	Keyboard With Variable-Sized Keys	Taiwan	PCT	Jonathan Betts-LaCroix	235942	235942	19-Sep-02
49	10/831,758	Blended transfer function for computer pointing devices	USA	National	Jonathan Betts-LaCroix, Michael Prichard	7,274,355	US 2005-0024326 A1	23-Apr-04
50	11/837,154	Blended transfer function for computer pointing devices	USA	Continuation	Jonathan Betts-LaCroix, Michael Prichard			10-Aug-07
51	93111464	Blended transfer function for computer pointing devices	Taiwan	National	Jonathan Betts-LaCroix, Michael Prichard			23-Apr-04
52	29/290,728	Keyboard for Handheld Computing Device	USA	Design	Nick Marx, Hose Ward	D581,935		7-Jan-08
53	61/006,345	Keyboard for Handheld Computing Device	USA	Provisional	Nick Marx, Hose Ward			7-Jan-08
54	61/006,344	Capacitive Sensor	USA	Provisional	John Wilson, Pasha, Erik			7-Jan-08
55	61/006,665	Optical Bonding Light Guide for Display Screen	USA	Provisional	Nick Marx			25-Jan-08
56	11/234,860	Coating of a cosmetic finish applied to a metallic surface	USA	National	Nick Marx	Abandoned 05-Nov-2008	20060078672	23-Sep-05
57	12/245,108	Coating of a cosmetic finish applied to a metallic surface	USA	Continuation	Nick Marx			3-Oct-08
58	61/087187	vibrating alert for massive portable devices	USA	Provisional	Jonathan Betts-LaCroix			8-Aug-08
58	61/050,642	compact antenna	USA	Provisional	Jonathan Betts-LaCroix			6-May-08
60	61/087287	touch-typing keyboard for touch screens	USA	Provisional	Jonathan Betts-LaCroix			8-Aug-08
61	61/073,031	Relative pressure sensor for touch screen	USA	Provisional	Alok Gupta, Jonathan Betts-LaCroix			16-Jun-08
62	61/050999	Interlocking I-shape form factor computer	USA	Provisional	Aaron Jutin			6-May-08
63	61/073,025	rugged frame for portable electronic device	USA	Provisional	Vance Chin, Jennifer Cho, Jonathan Betts-LaCroix			16-Jun-08
64	61/073,029	headphone connection system for harsh environment	USA	Provisional	Jonathan Betts-LaCroix			16-Jun-08
66	61/087805	External computer components as antennas	USA	Provisional	William Baringer			11-Aug-08
68	61/087857	High voltage generation system	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
67	61/087284	TDMA battery charging algorithm	USA	Provisional	Jonathan Betts-LaCroix			8-Aug-08
68	61/087186	Heat sink as Antennas	USA	Provisional	Jonathan Betts-LaCroix, Alok Gupta			8-Aug-08
69	61/087288	Automatic control of screen resolution to optimally display desired content	USA	Provisional	Jonathan Betts-LaCroix			8-Aug-08
70	61/087868	method for devoting unused system power to increase battery charge rate	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
71	61/087289	Dual-mode IO connector, including sharing of IO port with projector or audio function	USA	Provisional	Vance Chin, Jonathan Betts-LaCroix			8-Aug-08
72	61/087184	dynamic sizing of main display to accommodate variable-sized graphical output from processing	USA	Provisional	Vance Chin, Jonathan Betts-LaCroix			8-Aug-08
73	61/087283	extremely thin capacitive pointing device	USA	Provisional	Aaron Jutin			8-Aug-08
74	61/087190	accident prevention system for vehicle-mounted computing devices or GPS receivers through	USA	Provisional	Jonathan Betts-LaCroix			8-Aug-08
76	61/087871	drift correction system for analog-sensor pointing devices using out-of-band use sensing	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
78	61/087765	improving GPS accuracy through combinations of spatial/polarization diversity	USA	Provisional	William Baringer			11-Aug-08

	A	B	C	D	E	F	G	H
77	61/087800	Integration of antenna airspace with speaker resonant chambers	USA	Provisional	William Baringer			11-Aug-08
78	61/087767	Use of lower temperature capable components in an electronic device to heat other components in	USA	Provisional	Nicholas Merz			11-Aug-08
79	61/087807	mechanical mechanisms for revealing keyboard in L-shaped, 2-part system	USA	Provisional	Jennifer Cho			11-Aug-08
80	61/087769	accelerometer-enabled screen-tap detection as augmented input channel	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
81	61/087798	combined hardware and software solution for improved thumb keyboard accuracy	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
82	61/087770	use of piezo-electric transformer to enable high-V capacitor as energy store	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
83	61/087797	extension of RFID protocol as PAN by readers alternately emulating embedded devices and	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
84	61/087771	personal area power network using spread-spectrum magnetic resonance	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
85	61/087862	Software which allows RFID chip to act as hardware configuration/mode trigger for RFID-	USA	Provisional	Jonathan Betts-LaCroix			11-Aug-08
86	12/163,940	Virtual Machine Sales	USA	National	Joe Betts-LaCroix			27-Jun-08
87	12/163,936	Personal Networked Service Applications for Mixed Mode Remote Computing	USA	National	Joe Betts-LaCroix, Richard Pocklington			27-Jun-08
88	12/163,942	Optimization of Mixed Mode Computing	USA	National	Joe Betts-LaCroix, Richard Pocklington			27-Jun-08
89	12/139,322	Auto switching	USA	National	Brandon Sneed			13-Jun-08
90	61/087,125	automatic modulation of downloads or updates base	USA	Provisional	Brandon Sneed			7-Aug-08
91	61/087919	method for compressing digital images containing text on a simple background.	USA	Provisional	Erik Gilling			11-Aug-08
92	61/087924	method for compressing video streams containing scrolling windows.	USA	Provisional	Erik Gilling			11-Aug-08
93	61/087960	method for compressing images containing sparse graphics on simple background.	USA	Provisional	Erik Gilling			11-Aug-08
94	12/189687	Virtualized State Transfer in Modular Computing Systems	USA	CIP	Erik Gilling			11-Aug-08
95	PCT/US2007/086830	Docking Arm for Mobile Computing Device	PCT	PCT	Hoss Ward, Nick Merz			7-Dec-07
96	12/136,643	Block coalescence compression	USA	National	Joshua Pollack			2-Jun-08
97	PCT/US2007/02	Combined Outflow Portal for Acoustic and Thermal Energy	PCT	PCT	Vance Chin, Richard Pocklington, Jonathan Betts-			12-Oct-06
98	61/087,624	Hybrid memory system for state protection and hibe	USA	Provisional	Robert Ford			8-Aug-08
99	61/087,629	use of spatial high-pass filtering of images to increase perceived brightness of emissive display.	USA	Provisional	Joe Betts-LaCroix			8-Aug-08
100	61/087,630	pixel-level power optimization for OLED displays	USA	Provisional	Joe Betts-LaCroix			8-Aug-08
101	61/087,632	Selective Dimming of OLED displays	USA	Provisional	Jonathan Betts-LaCroix			8-Aug-08
102	29/218,873	Ultra personal computer with slidable monitor and thumb keyboard	USA	Design	Nick Merz	D524809	D524809	7-Dec-04
103	61/086,451	Deceleration of Movement for a Pointer Object	None Yet	Provisional	Nick Merz			5-Aug-08
104	12/134,167	Multi-Use Light Indicators	USA	National	Erik Gilling, Moshen Chan			5-Jun-08
105	12/134,173	User Configuration for Multi-Use Light Indicators	USA	National	Erik Gilling, Moshen Chan, Jonathan Betts-LaCroix			5-Jun-08
106	12/134,976	Keyboard with integrated capacitive X/Y pointing device	USA	National	Vance Chin, Jonathan Betts-LaCroix			6-Jun-08
107	12/134,980	Rotary Trackball Scroller	USA	National	Vance Chin, Jonathan Betts-LaCroix			6-Jun-08
108	61/019,160	User-Operated Directional Controller for an Electronic Device	USA	Provisional	Robert Kelley			4-Jan-08
109	61/096,064		USA	Provisional	Jonathan Betts-LaCroix			11-Sep-08