

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Modu Ltd.	02/07/2012
RECEIVING PARTY DATA	
Name:	Google Inc.
Street Address:	1600 Amphitheatre Parkway
City:	Mountain View
State/Country:	CALIFORNIA
Postal Code:	94043
PROPERTY NUMBERS Total: 128	
Property Type	Number
Patent Number:	7333604
Patent Number:	7398081
Patent Number:	7433712
Patent Number:	7509094
Patent Number:	7552245
Patent Number:	7574549
Patent Number:	7616948
Patent Number:	7684552
Patent Number:	7693548
Patent Number:	7795842
Patent Number:	7812640
Patent Number:	7863856
Patent Number:	7899443
Patent Number:	7899946
Patent Number:	7953455

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Patent Number:	7966355
Patent Number:	7970433
Patent Number:	7997914
Patent Number:	8032259
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Patent Number:	8078204
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Patent Number:	8340795
Patent Number:	8352802
Patent Number:	8378631
Patent Number:	8384612
Patent Number:	8390437
Patent Number:	8406826
Patent Number:	8412226
Application Number:	11975489
Application Number:	11893958
Application Number:	11986242
Application Number:	12237396
Application Number:	11975854
Application Number:	11986637
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Application Number:	12187966
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Application Number:	12272772
Application Number:	12325210
Application Number:	12369915
Application Number:	12372812
Application Number:	12415116
Application Number:	12418595
Application Number:	12475529
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Application Number:	61407176

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Patent Number:	D593550
Patent Number:	D626968
Patent Number:	D620895
Patent Number:	D619537
Application Number:	29294658
Application Number:	29301040
Application Number:	29301037

CORRESPONDENCE DATA

Fax Number: 8315768222

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

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ATTORNEY DOCKET NUMBER:

MODU ASSIGNMENTS

NAME OF SUBMITTER:

Marc A. Berger

Signature:

/Marc A. Berger/

Date:

05/04/2013

Total Attachments: 10

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ASSIGNMENT OF PATENT RIGHTS

THIS ASSIGNMENT OF PATENT RIGHTS (the "Assignment") is executed, acknowledged and delivered by Hanit Nov, the Court Appointed Receiver of Modu Ltd. (in receivership), an Israeli company, having an address at 65 Yigal Alon St., 9th Floor, Tel Aviv 674343 Israel ("Assignor"), in accordance with, and pursuant to the terms and conditions of the Assignment of Patent Rights dated July 10, 2011 (the "Agreement") between Assignor, as Seller and Google Inc., a Delaware corporation, with its principal place of business at 1600 Amphitheatre Parkway, Mountain View, CA 94043 ("Assignee"). Capitalized terms used herein and not expressly defined shall have the meaning ascribed to such terms in the Agreement.

"Listed Patents" means the provisional patent applications, patent applications, and patents listed on Exhibits A-D.

"Patents" means, all (a) Listed Patents; (b) patents or patent applications (i) to which any of the Listed Patents claims priority, (ii) for which any of the Listed Patents forms a basis for priority, (iii) that were co-owned applications that incorporate by reference, or are incorporated by reference into, the Listed Patents, and/or (iv) which are subject to a terminal disclaimer with any of the Listed Patents; (c) reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, and registrations of any item in any of the foregoing categories (a) and (b); (d) national (of any country of origin) and multinational patents, patent applications and counterparts relating to any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention and utility models; and (e) any items in any of the foregoing categories (b) through (d) whether or not expressly listed as Listed Patents and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like.

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN:

For good and valuable consideration, the receipt of which is hereby acknowledged, Assignor agrees to and does hereby irrevocably sell, assign, transfer and convey unto said Assignee, and Assignee hereby accepts, pursuant to the terms and conditions of the Agreement, all of Assignor's right, title, and interest (i) in and to the Patents, the same to be held and enjoyed by said Assignee for its own use, and for the use of its successors, assigns, or other legal representatives to the end of the term or terms for which said Patents may be granted as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made; (ii) in and to causes of action and enforcement rights for the Patents including all rights to pursue damages, injunctive relief and other remedies for past and future infringement of the Patents; and (iii) to apply in any and all countries for the world for patents, certificates of invention or other governmental grants for the Patents. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patents in the name of Assignee, as the Assignee to the entire interest therein.

Notwithstanding anything to the contrary herein, Assignor is executing and delivering this Assignment in accordance with and subject to all of the terms and provisions of the Agreement.



PATENT

In the event of any conflict between the terms of this Assignment and those of the Agreement, the terms of the Agreement shall be controlling.

This Assignment shall be binding upon and shall inure to the benefit of the parties and their respective successors and assigns.

This Assignment shall be governed by, and construed in accordance with, the laws of Israel.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed as of this 7 day of February, 2012.

ASSIGNOR:

Modu Limited (under receivership)

By: Hanit Nov, Adv.

Title: the Receiver

חנית נוב, עו"ד
קונסטבלים ומנהל
מקור בע"מ

NOTARIZATION MUST BE ON THIS PAGE

Subscribed and sworn to before me this 7 day of February, 2012.

(Notarial Seal)

Signature: _____

Notary Public

7/8 2012



EXHIBIT A

U.S. Patents:

1	U.S. Patent No. 7,333,604	Adaptive Notification of an Incoming Call in a Mobile Phone
2	U.S. Patent No. 7,398,081	Device and System for Selective Wireless Communication
3	U.S. Patent No. 7,433,712	Multi-Access Solid State Memory Devices and a Telephone Utilizing Such
4	U.S. Patent No. 7,509,094	Wireless Telecommunication Device and Uses Thereof
5	U.S. Patent No. 7,552,245	Communication Card with Three Operational States
6	U.S. Patent No. 7,574,549	Bridge Design for SD and MMC Data Buses
7	U.S. Patent No. 7,616,948	Device and System for Selective Wireless Communication With Contact List Memory
8	U.S. Patent No. 7,684,552	Phone Batch Calling Task Management System
9	U.S. Patent No. 7,693,548	Multi-Access Solid State Memory Devices and a Telephone Utilizing Such
10	U.S. Patent No. 7,795,842	Adjustable Cut-Off Voltage for Mobile Device Battery
11	U.S. Patent No. 7,812,640	Bridge Design for SD and MMC Data Buses
12	U.S. Patent No. 7,863,856	Bi-Directional Battery Charging for Coupled Electronic Devices
13	U.S. Patent No. 7,899,443	Multi-Access Solid State Memory Devices and a Telephone Utilizing Such
14	U.S. Patent No. 7,899,946	Audio and USB Multiplexing
15	U.S. Patent No. 7,953,455	Wireless Telecommunication Device
16	U.S. Patent No. 7,966,355	Interface for Extending Functionality of Memory Cards
17	U.S. Patent No. 7,970,433	SD Switch Box in a Cellular Handset
18	U.S. Patent No. 8,032,259	Bi-Directional Power Control
19	U.S. Patent No. 7,997,914	Push-to-Insert, Push-to-Eject and Pull-to-Extract Card Connector
20	U.S. Patent No. 8,069,282	SD switch box in a cellular handset
21	U.S. Patent No. 8,078,204	Unsuccessful call alert
22	U.S. Patent No. 8,078,978	Method and system for predicting text
23	U.S. Patent No. 8,091,772	Automated appliance registration

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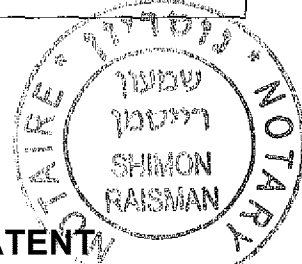


PATENT
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EXHIBIT B

U.S. Patent Applications:

1	U.S. Patent Application No. 11/827,701	Small Removable Audio Player that Attaches to a Host Media Player
2	U.S. Patent Application No. 11/986,600	System and Method for Predicting Text
3	U.S. Patent Application No. 12/134,221	Adaptive User interface for a Multi-Source System
4	U.S. Patent Application No. 11/893,958	Communication Layer Switching Device
5	U.S. Patent Application No. 11/986,242	Multimedia Enhancement Channel
6	U.S. Patent Application No. 11/893,837	Method and System for Remote Diagnostics
7	U.S. Patent Application No. 12/237,394	Automated Appliance Registration
8	U.S. Patent Application No. 11/983,444	Unsuccessful Call Alert
9	U.S. Patent Application No. 12/237,396	Automated Appliance Diagnostics and Reporting
10	U.S. Patent Application No. 11/975,854	Reducing Power Dissipation for Solid State Disks
11	U.S. Patent Application No. 11/986,637	Uniquely Identifiable Keys for Electronic Keyboards
12	U.S. Patent Application No. 12/009,228	Content Delivery During Call Idle Time
13	U.S. Patent Application No. 12/525,820	Modular Wireless Communicator
14	U.S. Patent Application No. 12/032,756	Adaptive Notification of an Incoming Call in a Mobile Phone
15	U.S. Patent Application No. 12/151,079	Wireless Communicator for Laptop Computers
16	U.S. Patent Application No. 12/183,081	Speed-Dial and Speed-Contact with Predictive Logic
17	U.S. Patent Application No. 12/144,671	Phone Locator
18	U.S. Patent Application No. 12/210,199	Content Personalization
19	U.S. Patent Application No. 12/187,966	Call Shuffling
20	U.S. Patent Application No. 12/190,599	Counter-Tactile Keypad
21	U.S. Patent Application No. 12/237,399	Automated Consumer Electronics Device Reporting
22	U.S. Patent Application No. 12/272,772	Handheld Device With Secondary Screen for Soft Key Descriptors



23	U.S. Patent Application No. 12/325,210	Method and System for Circulating Messages
24	U.S. Patent Application No. 12/369,915	Converged Cordless and Cellular Phone System
25	U.S. Patent Application No. 12/349,522	Digital Photo Frame with Dial-a-Tag Functionality
26	U.S. Patent Application No. 12/552,440	Low Radiation Wireless Communicator
27	U.S. Patent Application No. 12/344,292	Multi-Tapping Numpad
28	U.S. Patent Application No. 12/552,302	Battery Charger with Sensor-Activated Light Source
29	U.S. Patent Application No. 12/372,812	Application Display Switch
30	U.S. Patent Application No. 12/415,116	Modular Cell Phone for Fixed Mobile Convergence
31	U.S. Patent Application No. 12/418,595	Updating Firmware on Mobile Electronic Devices
32	U.S. Patent Application No. 12/413,609	Ultrasonic Vibrator
33	U.S. Patent Application No. 12/475,529	Communication Card With Standalone and Master Operational States
34	U.S. Patent Application No. 12/476,261	Jacket Locator
35	U.S. Patent Application No. 12/611,950	Mood-Based Messaging
36	U.S. Patent Application No. 12/605,501	Notebook Computer and Cell Phone Assembly
37	U.S. Patent Application No. 12/615,454	Foldable Mobile Phone
38	U.S. Patent Application No. 12/704,039	Wireless Communicator Jacket with Multiple Operational States
39	U.S. Patent Application No. 12/732,185	Locating Mobile Contacts using a Geo-Contact List
40	U.S. Patent Application No. 12/786,963	Antenna With Divided Ground Plane
41	U.S. Patent Application No. 12/850,804	Synchronized Playback of Media Players
42	U.S. Patent Application No. 12/848,178	User Interfaces for Small Electronic Devices
43	U.S. Patent Application No. 12/876,129	SD Switch Box in a Cellular Handset
44	U.S. Patent Application No. 12/903,234	Luminescent Headphones Without Batter Packs
45	U.S. Patent Application No. 12/916,545	Dual Wireless Communicator and Human Interface Device
46	U.S. Patent Application No. 13/101,358	Decentralized System and Method for Voice and Video Sessions



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47	U.S. Patent Application No. 13/106,863	A Wireless Telecommunication Device and Uses Thereof
48	U.S. Patent Application No. 13/164,773	Interface for Extending Functionality of Memory Cards
49	U.S. Patent Application No. 13/170,169	SD Switch Box in A Cellular Hand Set
50	U.S. Patent Application No. 13/233,618	Bi-Directional Power Control
51	U.S. Patent Application No. 13/211,300	Push-To-Insert, Push-To-Eject And Pull-To-Extract Card Connector
52	U.S. Patent Application No. 11/975,489	System And Method For Predicting Text

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PATENT
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EXHIBIT C

U.S. Provisional Patent Applications:

	U.S. Provisional Patent Application No.	Title
1	U.S. Provisional Patent Application No. 61/413,990	Cooperative Pad Computer and Mobile Communicator
2	U.S. Provisional Patent Application No. 61/407,176	System and Method for Radio Antenna Utilization on Power Cord
3	U.S. Provisional Patent Application No. 60/901,353	Cellular Modem on SD Card
4	U.S. Provisional Patent Application No. 60/918,943	Compact Key Pad
5	U.S. Provisional Patent Application No. 60/918,967	Device Registration over a Computer Network
6	U.S. Provisional Patent Application No. 60/918,968	Integrated Communication and Storage Sub-System for Embedded Systems
7	U.S. Provisional Patent Application No. 60/919,112	Peer-to-Peer File Sharing Using Short Range RF
8	U.S. Provisional Patent Application No. 60/919,243	Integrated Cellular Phone and Cordless Phone
9	U.S. Provisional Patent Application No. 61/296,922	Keypad Arrangement
10	U.S. Provisional Patent Application No. 61/345,318	Decentralized System and Method for Voice and Video Sessions
11	U.S. Provisional Patent Application No. 60/901,368	Interface for Extending Functionality of Memory Cards
12	U.S. Provisional Patent Application No. 60/918,966	Reducing Power Dissipation for Solid State Disks
13	U.S. Provisional Patent Application No. 60/920,037	Synchronized Media Players within a Single Housing
14	U.S. Provisional Patent Application No. 60/933,780	Adaptive User Interface for a Multi-Source System
15	U.S. Provisional Patent Application No. 60/933,792	SD Switch Box in a Cellular Hand Set

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PATENT *

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16	U.S. Provisional Patent Application No. 60/933,793	Communication Card with Three Operational States
17	U.S. Provisional Patent Application No. 60/964,233	Call Shuffling
18	U.S. Provisional Patent Application No. 60/964,872	Counter-Tactile Keypad
19	U.S. Provisional Patent Application No. 60/995,575	Automated Consumer Electronics Device Reporting
20	U.S. Provisional Patent Application No. 61/009,523	Multi-Tapping Numpad
21	U.S. Provisional Patent Application No. 61/026,767	Reducing Space of Adjacent Connectors
22	U.S. Provisional Patent Application No. 61/027,474	Slider Phone with Locking Mechanism
23	U.S. Provisional Patent Application No. 61/027,475	Reducing Space of Adjacent Connectors
24	U.S. Provisional Patent Application No. 61/043,179	Modular Cell Phone for Fixed Mobile Convergence
25	U.S. Provisional Patent Application No. 61/060,522	Push-to-Insert, Push-to-Eject and Pull-to-Extract Card Connector
26	U.S. Provisional Patent Application No. 61/062,171	Modular Wireless Communicator
27	U.S. Provisional Patent Application No. 61/063,668	Modular Wireless Communicator
28	U.S. Provisional Patent Application No. 61/066,179	Application Display Switch
29	U.S. Provisional Patent Application No. 61/069,987	Modular Cell Phone for Laptop Computers
30	U.S. Provisional Patent Application No. 61/080,264	Automated Consumer Electronics Device Reporting
31	U.S. Provisional Patent Application No. 61/093,830	Low Radiation Wireless Communicator
32	U.S. Provisional Patent Application No. 61/108,610	Notebook Computer and Cell Phone Assembly
33	U.S. Provisional Patent Application No. 61/112,817	Virtual Card Collections for Cell Phones

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34	U.S. Provisional Patent Application No. 61/113,262	Foldable Mobile Phone
35	U.S. Provisional Patent Application No. 61/123,314	Updating Firmware for Mobile Electronic Devices
36	U.S. Provisional Patent Application No. 61/125,441	Ultrasonic Vibrator
37	U.S. Provisional Patent Application No. 61/130,784	Jacket Locator
38	U.S. Provisional Patent Application No. 61/152,708	Wireless Communicator Jacket with Multiple Operational Stages
39	U.S. Provisional Patent Application No. 61/160,311	Image Compression for Screen Displays
40	U.S. Provisional Patent Application No. 61/163,479	Locating Mobile Contacts Using a Geo-Contact List
41	U.S. Provisional Patent Application No. 61/165,889	Split-Level Touch Screen
42	U.S. Provisional Patent Application No. 61/180,894	Antenna with Divided Ground Plane
43	U.S. Provisional Patent Application No. 61/230,719	User Interfaces for Small Electronic Devices
44	U.S. Provisional Patent Application No. 61/235,492	Synchronized Playback of Media Players
45	U.S. Provisional Patent Application No. 61/237,458	Mood-Based Messaging
46	U.S. Provisional Patent Application No. 61/252,731	Connector with Adjustable Angle
47	U.S. Provisional Patent Application No. 61/252,735	Monitoring Off-Line Usage of Mobile Communicators
48	U.S. Provisional Patent Application No. 61/256,284	Luminescent Headphones without Battery Packs
49	U.S. Provisional Patent Application No. 61/257,073	Dual Wireless Communicator and Human Interface Device

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EXHIBIT D

U.S. Design Patents and Patent Applications:

1	U.S. Design Patent No. D597,983	Cell Phone
2	U.S. Design Patent No. D593,550	Keypad
3	U.S. Design Patent No. D626,928	Cell Phone
4	U.S. Design Patent No. D620,895	Electronic Device Connector
5	U.S. Design Patent No. D619,537	Electronic Device Connector
6	U.S. Design Patent Application No. 29/294,658	Cell Phone Jacket
7	U.S. Design Patent Application No. 29/301,040	Electronic Device Connector
8	U.S. Design Patent Application No. 29/301,037	Electronic Device Connector

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