# **EXHIBIT 2**

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November 3, 2011

#### VIA ELECTRONIC FILING (EDIS)

The Honorable James R. Holbein Secretary U.S. International Trade Commission 500 E Street, SW Washington, DC 20436

Re: Certain Electronic Digital Media Devices and Components Thereof, Inv. No. 337-TA-796

Dear Secretary Holbein:

Pursuant to Order No. 11 and on behalf of Respondents Samsung Electronics Co., Ltd., Samsung Electronics America, Inc., and Samsung Telecommunications America, LLC (collectively, "Samsung"), please find enclosed Samsung's Corrected Notice of Prior Art in the above-captioned investigation.

Please contact me with any questions regarding this filing.

Sincerely,

/s/ Patrick A. Fitch

Patrick A. Fitch

Enclosure

#### cc: Certificate of Service

#### quinn emanuel urquhart & sullivan, llp

LOS ANGELES | 865 South Figueroa Street, 10th Floor, Los Angeles, California 90017-2543 | TEL (213) 443-3000 FAX (213) 443-3100 NEW YORK | 51 Madison Avenue, 22nd Floor, New York, New York 10010-1601 | TEL (212) 849-7000 FAX (212) 849-7100 SAN FRANCISCO | 50 California Street, 22nd Floor, San Francisco, California 94111-4788 | TEL (415) 875-6600 FAX (415) 875-6700 SILICON VALLEY | 555 Twin Dolphin Drive, 5th Floor, Redwood Shores, California 94065-2139 | TEL (650) 801-5000 FAX (650) 801-5100 CHICAGO | 500 W. Madison Street, Suite 2450, Chicago, Illinois 60661-2510 | TEL (312) 705-7400 FAX (312) 705-7401 LONDON | 16 Old Bailey, London EC4M 7EG, United Kingdom | TEL +44(0) 20 7653 2000 FAX +44(0) 20 7653 2100 TOKYO | NBF Hibiya Bldg., 25F, 1-1-7, Uchisaiwai-cho, Chiyoda-ku, Tokyo 100-0011, Japan | TEL +81 3 5510 1711 FAX +81 3 5510 1712 MANNHEIM | Erzbergerstraße 5, 68165 Mannheim, Germany | TEL +49(0) 621 43298 6000 FAX +49(0) 621 43298 6100

#### UNITED STATES INTERNATIONAL TRADE COMMISSION WASHINGTON, DC

Before The Honorable Thomas Bernard Pender Administrative Law Judge

In the Matter of:

Investigation No. 337-TA-796

Certain Electronic Digital Media Devices and Components Thereof

#### **RESPONDENTS' CORRECTED NOTICE OF PRIOR ART**

Respondents Samsung Electronics Co., Ltd., Samsung Electronics America, Inc., and Samsung Telecommunications America, LLC ("Samsung") hereby submit this Corrected Notice of Prior Art in compliance with the requirements of Ground Rule 5 in this Investigation, consistent with the requirements of 35 U.S.C. § 282, and in accordance with the motion filed herewith. The attached exhibits set forth the prior art presently believed to be relevant to each of the Apple Patents-In-Suit. Specifically, Exhibit A lists the prior art for U.S. Patent 7,479,949; Exhibit B lists the prior art for U.S. Patent RE 41,922; Exhibit C lists the prior art for U.S. Patent 7,863,533; Exhibit D lists the prior art for U.S. Patent 7,789,697; Exhibit E lists the prior art for U.S. Patent 7,912,501; Exhibit F lists the prior art for U.S. Patent D 558,757; and Exhibit G lists the prior art for U.S. Patent D 618,678. Only Exhibits F and G, corresponding to U.S. Patent Nos. D 558,757 and D 618,678, have been corrected; Exhibits A-E are identical to those previously presented in Respondents' October 28 filing. Samsung reserves the right to rely on any prior art identified in the attached charts for any of the Apple Patents-In-Suit. Moreover, Samsung reserves the right to rely on any prior art cited on the face of any Patent-In-Suit, as well as any prior art raised during the prosecution (including any reissue and/or reexamination

proceedings) of any Patent-In-Suit, for any of the Apple Patents-In-Suit.

In addition, Samsung reserves the right to rely on the references listed in the exhibits, either singly or in any combination, to establish the invalidity and/or unenforceability of the patents asserted against Samsung in this Investigation. Samsung also notes that discovery in this matter is ongoing, including depositions of numerous witnesses Samsung seeks to take that have not yet been completed. Samsung accordingly reserves the right to amend this Notice as necessary based on further discovery and investigation, review of newly or yet-to-be produced documents, and the disclosures of witnesses not yet deposed. Samsung reserves the right to amend this Corrected Notice should undiscovered prior art come to light and to rely on any prior art identified by the Staff and/or Complainant.

Date: October 31, 2011

Respectfully submitted,

/s/ Eric Huang

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William Price Quinn Emanuel Urquhart & Sullivan, LLP

## Exhibit F - United States Patent No. D558,757

The following prior art is hereby *incorporated by reference* into this Notice of Prior Art related to United States Patent No. D558,757:

- All corresponding patent applications for every patent publication cited in this exhibit to the Notice of Prior Art.
- All corresponding patent publications for every patent application cited in this exhibit to the Notice of Prior Art.
- All English or non-English language references cited on any patent reference directly cited in this exhibit to the Notice of Prior Art.
- All family members of U.S. Patent No. D558,757.

#### I. Chart for U.S. Patents

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 262,151 – Compact for Cosmetics	Morris Sussman	1981/12/01
U.S.	U.S. Patent No. D 270,061 – Picture Viewer	Peter Ackeret	1983/08/09
U.S.	U.S. Patent No. D 278,276 – Cosmetic Case	Dieter Bakic	1985/04/02
U.S.	U.S. Patent No. D 289,873 – Flat Panel Display for Personal Computer	Rob J. Gemmell	1987/05/19
U.S.	U.S. Patent No. D 306,583 – Radio Transceiver Housing or Similar Article	Rudolph W. Krolopp	1990/03/13
U.S.	U.S. Patent No. D 321,215 – Electronic Toy	Neal B. Shamis	1991/10/29
U.S.	U.S. Patent No. D 332,328 – Cosmetic Compact	Carl M. Lombardi, Jr.	1993/01/05
U.S.	U.S. Patent No. D 333,574 – Photo Organizer	Peter Ackeret	1993/03/02
U.S.	U.S. Patent No. D 337,569 – Electronic Notebook for Data Entry	Masahiro Kando	1993/07/20

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 340,917 – Memorandum Input and Output Device	Hiroshi Sakaguchi	1993/11/02
U.S.	U.S. Patent No. D 345,346 – Pen-Based Computer	Pedro M. Alfonso	1994/03/22
U.S.	U.S. Patent No. D 346,589 – Electronic Bookreader	W. Todd Andros	1994/05/03
U.S.	U.S. Patent No. D 346,793 – Electronic Computer	Masaaki Iino	1994/05/10
U.S.	U.S. Patent No. D 396,215 – Wireless Portable Terminal	Yoshinori Inukai	1998/07/21
U.S.	U.S. Patent No. D 396,452 – Portable Character and Image Processing Apparatus	Masatomo Naruki	1998/07/28
U.S.	U.S. Patent No. D 410,440 – Vehicle Maintenance Manager	Charles F Carnell	1999/06/01
U.S.	U.S. Patent No. D 420,354 – Light Emitting Strip for a Pager	Domingo Morales	2000/02/08
U.S.	U.S. Patent No. D 424,535 – Data Terminal for Replies from Customers	Markku Peltola	2000/05/09
U.S.	U.S. Patent No. D 451,505 – Portable Computer	Daisuke Iseki	2001/12/04
U.S.	U.S. Patent No. D 453,333 – Monitor	Yu-Bing Chen	2002/02/05
U.S.	U.S. Patent No. D 455,433 – Portion of a Portable Computer Device	Christopher G. Alviar	2002/04/09
U.S.	U.S. Patent No. D 456,023 – Display	Bartley K. Andre	2002/04/23
U.S.	U.S. Patent No. D 458,252 – Internet Appliance	Mark E. Palm	2002/06/04
U.S.	U.S. Patent No. D 461,802 – Tablet	Hsin-Hung Tu	2002/08/20

Exhibit F -	<b>United States</b>	Patent No.	D558,757
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Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. 6,501,967 – Defining of a Telephone's Ringing Tone	Jarmo Mkel,	2002/12/31
U.S.	U.S. Patent No. D 467,890 – Cellular Phone with Personal Digital Assistant	Cheng-Shing Lai	2002/12/31
U.S.	U.S. Patent No. D 469,413 – Headrest or Seat Back Entertainment Display	Nguyen To	2003/06/28
U.S.	U.S. Patent Pub. No. 2003/0125079(A1) – Mobile Communication Unit With Camera Lens Opening Means In Close Folder	Seung-Min Park	2003/07/03
U.S.	U.S. Patent Pub. No. 2003/0125094 (A1) – Mobile Terminal With Hinge Stylus and Sub-Inputting Unit	Sang-Min Hyun	2003/07/03
U.S.	U.S. Patent No. D485265 – Portable Computer	Takashi Sato	2004/01/13
U.S.	U.S. Patent No. D 488,469 – Electronic/CD Book	Hristos V. Batsikas	2004/04/13
U.S.	U.S. Patent No. D 489,731 – Portable Media Player	Ying-Che Huang	2004/05/11
U.S.	U.S. Patent No. D 491,156 – Portable Wireless Telephone	Hiroko Kawakami	2004/06/08
U.S.	U.S. Patent Pub. No. 2004/0132499 (A1) – Portable Terminal	Yasuhiro Abe	2004/07/08
U.S.	U.S. Patent Pub. No. 2004/0166907 (A1) – Portable Radiotelephone	Takayuki Yajima	2004/08/26
U.S.	U.S. Patent No. D 496,645 – Mobile Phone	Young Hoon Yoo	2004/09/28

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent Pub. No. 2004/0223004 (A1) – System and Method for Implementing a Landscape User Experience in a Hand-Held Computing Device	Scott D. Lincke	2004/11/11
U.S.	U.S. Patent No. D 498,754 – Personal Digital Assistant	Jim Blyth	2004/11/23
U.S.	U.S. Patent No. D 499,423 – Portable Media Player	Leonard Tan Bahroocha	2004/12/07
U.S.	U.S. Patent No. D 502,173 – Housing for Electronic Device	Richard K. Jung	2005/02/22
U.S.	U.S. Patent No. D 504,889 – Electronic Device	Bartley K. Andre	2005/05/10
U.S.	U.S. Patent No. D 505,950 – Handheld Computing Device	Scott W. Summit	2005/06/07
U.S.	U.S. Patent Pub. No. 2005/0130715 (A1) – Portable Terminal Unit	Eizo Fujisawa	2005/06/16
U.S.	U.S. Patent No. D 507,003 – Portable Multimedia Playback Apparatus	Yun-Tung Pai	2005/07/05
U.S.	U.S. Patent No. D 514,121 – Digital Audio Player with Sliding Cover	Brad Matthew Johnson	2006/01/31
U.S.	U.S. Patent No. D 514,590 – Digital Audio Player	Masatomo Naruki	2006/02/07
U.S.	U.S. Patent No. D 519,116 – Mobile Computer	Toshiyuki Tanaka	2006/04/18
U.S.	U.S. Patent No. D 519,523 – Portable Media Player	Chaucer Chiu	2006/04/25
U.S.	U.S. Patent No. D 520,020 – Portable Multimedia Player	Haruki Senda	2006/05/02

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent Pub. No. 2006/0094464 (A1) – Portable Terminal Apparatus with TV Function and TV Antenna with Function as Input Pen	Gai Kyou	2006/05/04
U.S.	U.S. Patent No. 7,042,712 – Extended Stand Computer System with Retractable Keyboard	Prosenjit Ghosh	2006/05/09
U.S.	U.S. Patent No. D 524,809 – Ultra Personal Computer with Slidable Monitor and Thumb Keyboard	Vince Alcouloumre	2006/07/11
U.S.	U.S. Patent No. D 525,620 – Organizer	Hartmut Esslinger	2006/07/25
U.S.	U.S. Patent No. D 528,542 – Handheld Information Handling System	Viorel Luminosu	2006/09/19
U.S.	U.S. Patent No. D 528,561 – Media Player	Adrian Wong Ka- Wei	2006/09/19
U.S.	U.S. Patent No. D 529,045 – Portable Multi Media Player	Cheol Woong Shin	2006/09/26
U.S.	U.S. Patent No. D. 532,766 – Cellular Phone	Young Keun Lee	2006/11/28
U.S.	U.S. Patent No. D 532,791 – MP3 Player	Byung-Soo Kim	2006/11/28
U.S.	U.S. Patent Pub. No. 2006/0281501 (A1) – Battery Cover Latching Assembly for Portable Electronic Device	Zhou-Quan Zuo	2006/12/14
U.S.	U.S. Patent No. D 534,143 – Mobile Phone	Ji Youn Lheem	2006/12/26
U.S.	U.S. Patent No. D 535,281 – Sound Recording and Reproducing Apparatus	Deok-Joon Yang	2007/01/16

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 536,329 – Multimedia Player	Myoung-yong Lee	2007/02/06
U.S.	U.S. Patent No. D 536,691 – Cellular Phone	Sang Min Park	2007/02/13
U.S.	U.S. Patent No. D 536,962 – Container	Roger Geoffrey Tanner	2007/02/20
U.S.	U.S. Patent No. D 538,822 – Electronic Device	Bartley K. Andre	2007/03/20
U.S.	U.S. Patent Pub. No. 2007/0082718 (A1) – Curved Sliding-Type Portable Communication Apparatus and Sliding Device Thereof	Yoo-Seok Yoon	2007/04/12
U.S.	U.S. Patent No. D 541,298 – Media Device	Bartley K. Andre	2007/04/24
U.S.	U.S. Patent No. D 541,299 – Media Device	Bartley K. Andre	2007/04/24
U.S.	U.S. Patent No. D 541,785 – Cellular Phone	Kyoung Boo Hwang	2007/05/01
U.S.	U.S. Patent No. D 546,313 – Mobile Phone	Ji Youn Lheem	2007/07/10
U.S.	U.S. Patent No. D 548,732 – Front Panel of a Housing for a Portable Computing Device	Chrome Cebe	2007/08/14
U.S.	U.S. Patent No. D 548,713 – Smart Phone	Yang-Jic Lee	2007/08/14
U.S.	U.S. Patent No. D 548,747 – Media Device	Bartley K. Andre	2007/08/17
U.S.	U.S. Patent No. D 554,098 – Mobile Phone	Young Keun Lee	2007/10/30

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 556,211 – Handheld Mixed Media Player	James A. Howard	2007/11/27
U.S.	U.S. Patent No. 7,303,424 – Battery Cover Assembly for Portable Electronic Device	Ying-Liang Tu	2007/12/04
U.S.	U.S. Patent No. D 557,259 – Portable Electronic Device Holder	Peter S. Hirsch	2007/12/11
U.S.	U.S. Patent No. D 557,239 – Cellular Phone	Eui Seok Lee	2007/12/11
U.S.	U.S. Patent No. D 557,238 – Mobile Phone	Hyon I Kim	2007/12/11
U.S.	U.S. Patent No. D 558,460 – Digital Photo Frame	Tzu-Cheng Yu	2008/01/01
U.S.	U.S. Patent No. D 558,726 – Mobile Phone	Chu-Fu Wang	2008/01/01
U.S.	U.S. Patent No. D 558,756 – Electronic Device	Bartley K. Andre	2008/01/01
U.S.	U.S. Patent No. D 558,758 – Electronic Device	Bartley K. Andre	2008/01/01
U.S.	U.S. Patent No. D 558,792 – Digital Audio Player	Yasuko Chigira	2008/01/01
U.S.	U.S. Patent No. D 558,716 – Mobile Phone	Min Sung Bae	2008/01/01
U.S.	U.S. Patent No. D 558,757 – Electronic Device	Bartley K. Andre	2008/01/01
U.S.	U.S. Patent Pub. No. 2008/0004083 (A1) – Portable Information Terminal	Kunihiro Ohki	2008/01/03

Country	Patent Number and Title	Inventor	Issue/Publication Date	
U.S.	U.S. Patent Pub. No. 2008/0004085 (A1) – Keypad Battery Pack, Mobile Terminal Available for Different Keypad Battery Packs, and Method of Changing Keypad of Mobile Terminal	Ha Ran Jung	2008/01/03	
U.S.	U.S. Patent No. D 559,220 – Mobile Phone	Ji-Young Lee	2008/01/08	
U.S.	U.S. Patent No. D 560,227 – Media Player	Simon Bennett	2008/01/22	
U.S.	U.S. Patent No. D 560,192 – Mobile Phone	Ji-Young Lee	2008/01/22	
U.S.	U.S. Patent No. D 560,683 – Portable Media Player	Johann Lee	2008/01/29	
U.S.	U.S. Patent No. D 560,686 – Digital Audio Player	Han Kim	2008/01/29	
U.S.	U.S. Patent No. D 561,153 – Mobile Phone	Sung-Hoon Hong	2008/02/05	
U.S.	U.S. Patent No. D 561,204 – Media Player	Boon Keat Eddy Toh	2008/02/05	
U.S.	U.S. Patent No. D 561,782 – Media Player	Yong Seock Kim	2008/02/12	
U.S.	U.S. Patent No. D 562,285 – Mobile Phone	Hwi Tae Lim	2008/02/19	
U.S.	U.S. Patent No. D 563,432 – DMB MP3 Player	Hyoung Won Kim	2008/03/04	
U.S.	U.S. Patent No. D 563,929 – Cellular Phone	Sang Min Park	2008/03/11	
U.S.	U.S. Patent No. D 565,532 – Phone with Two-Way Slide	Thomas A. Arnold	2008/04/01	

Exhibit F -	United S	States	Patent N	lo. D558,757
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Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 565,596 – Multimedia Player	Han Kim	2008/04/01
U.S.	U.S. Patent No. D 565,599 – MP3 Player	Young-Sang Jang	2008/04/01
U.S.	U.S. Patent No. D 568,309 – Housing for a Portable Computing Device	Chrome Cebe	2008/05/06
U.S.	U.S. Patent No. D 569,830 – Cellular Phone	Won Il Kwak	2008/05/27
U.S.	U.S. Patent No. D 570,346 – Portable Electronic Device	Chang Hoon Suk	2008/06/03
U.S.	U.S. Patent No. D 570,839 – Handheld Device	Joseph Hofer	2008/06/10
U.S.	U.S. Patent No. D 573,143 – Portable Terminal	Hyoung-Shin Park	2008/07/15
U.S.	U.S. Patent No. D 574,015 – Digital Audio Player	Kirio Masui	2008/07/29
U.S.	U.S. Patent No. 7,409,059 – Portable Terminal Unit	Eizo Fujisawa	2008/08/05
U.S.	U.S. Patent No. D 575,259 – Mobile Phone	Sung Kwon Kim	2008/08/19
U.S.	U.S. Patent No. D 579,930 – Mobile Internet Device	Arif Maskatia	2008/11/04
U.S.	U.S. Patent No. D 580,387 – Electronic Device	Bartley K. Andre	2008/11/11
U.S.	U.S. Patent No. D 581,922 – Electronic Device	Bartley K. Andre	2008/12/02
U.S.	U.S. Patent No. D 583,346 – Mobile Phone	Yun-Bin Jung	2008/12/23

Exhibit F -	<b>United Sta</b>	tes Patent No.	D558,757
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Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 584,738 – MP3 Player	Hyoung Won Kim	2009/01/13
U.S.	U.S. Patent No. D 585,411 – Handset	Thomas Eaton	2009/01/27
U.S.	U.S. Patent No. D 586,800 – Electronic Device	Bartley K. Andre	2009/02/17
U.S.	U.S. Patent No. D 589,979 – Electronic Device	Bartley K. Andre	2009/04/07
U.S.	U.S Patent No. D 593,087 – Electronic Device	Bartley K. Andre	2009/05/26
U.S.	U.S. Patent No. D 601,583 – Media Device	Bartley K. Andre	2009/10/06
U.S.	U.S. Patent No. D 602,014 – Electronic Device	Bartley K. Andre	2009/10/13
U.S.	U.S. Patent No. D 602,486 – Electronic Device	Bartley K. Andre	2009/10/20

# II. Chart for Foreign Patent Publications

Country	Patent Number/Publication Title	Inventor	Issue/ Publication Date
European	EU 000317490-001		
European	EU 000750		
European	EU 000766126-0001		
European	EU 000569157-0005 - Mobile phones		2006/09/05
European	RCD 46198-0001	Martin Avila	2003/11/11
Japan	JP 0887388 - Memo Input/Output Equipment	Yuji Sakaguchi	1993/12/21

Country	Patent Number/Publication Title	Inventor	Issue/ Publication Date
Japan	JP 0921403 - Electronic Calculator	Masaki Sugihara	1997/01/21
Japan	JP 1009317 - Portable Telephone	Yorimasa Niimi	1998/05/11
Japan	JP 1142127 - Electronic Calculator	Iseki Daisuke	2002/05/27
Japan	JP D1159881 - Voice recording reproduction machine	Tanio Satoru	2002/12/3
Japan	JP D 1159881 Voice recording reproduction machine	Tanio Satoru	2002/12/03
Japan	JP 1178470 - Graphic display machine	Sawase Kensuke	2003/07/07
Japan	JP 2004 290256 – Power supply device of game machine	Shibazaki Takayuki	2004/10/21
Japan	JP 1235888 - Portable telephone with camera	Kunihiro Hiroki	2005/04/11
Japan	JP 1241383 - Portable information terminal	Ayumu Isomura	2005/06/06
Japan	JP 1241638 – Portable telephone device with camera	Keiichi Koyama	2005/06/06
Japan	JP D 1250487 Hard disc recorder	Taniguchi Toshiyuki	2005/09/12
Japan	JP 1280315 - Portable telephone	Taihei Miyaji	2006/09/04
China	CN 300696131	Seung-taik Hwang	2007/10/03
China	CN 3628761	Haier Group (Assignee)	2007/04/04
Japan	JP 1285057 - Radiotelephone	Nagaoka Kazuo	2006/09/15
Japan	JP 1295003 - Portable telephone with camera	Kentaro Ichinose	2007/02/26

Exhibit F -	United	States	Patent No	. D558,757
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Country	Patent Number/Publication Title	Inventor	Issue/ Publication Date
Japan	JP 001302929, The position recognition induction machine for mount		2007/06/11
Japan	JP 1325539 Multimedia Player	Kim Hang	2008/03/31
Korea	KR 30-0394921 - MP3 player	Joon Deok Yang	2005/12/02
Korea	KR 3004184220001 - Mobile phone	Ah Jung Joo	2006/06/23
Korea	KR 30-0418547 - Mobile phone	Ah Jung Joo	2006/06/26
Korea	KR 30-2005-0030828 - Mobile phone	Ah Jung Joo	2006/06/26
Korea	KR 30042130000 - Chair back supporter	Park Young Sook	2006/07/27
Korea	KR 30-0422221 - MP3 player	Williajm Webb	2006/08/07
Korea	KR 30-0452432	Chang Hoon Suk	2007/06/07
Korea	KR 3004545920000 - Multimedia player	Hyo Mi Ahn	2007/06/26
Korea	KR 30-2006-0050769 - Portable phone	Park, Hyoung Shin	2007/08/17
Korea	KR 30-0452985	Lee Ji Young	2007/08/27
Korea	KR 30-2006-0050768	Lee Kye Youn	2007/10/22
United Kingdom	UK 3012502		
United Kingdom	UK 2062780		

## Exhibit F - United States Patent No. D558,757

#### **III.** Chart for Non Patent Publications

#### Author, Publication Title, Page Numbers, Date

"Apple Introduces the U2 iPod," Apple Corporation press release, Oct. 26, 2004, http://www.applescomipr/library/2004/oct/26u2ipod.html

eFashion Magazine 2004, Vol. No. 12, p. 60, China

eFashion Magazine (Jun 1, 2005), Vol. No 119, p. 45, China

Hilon LG DMB MP3 FM35 posted Jun 26 2006 [online]. Retrieved from Internet <URL: http://hiloncomcnautobak/a8810005549

Sooman, Derek, "The LG Chocolate Phone," TechSpot News, March 23, 2006. Retrieved from Internet <URL: http://www.techspot.com/news/20929-the-lg-chocolate-phone.html>

eFashion Magazine (Apr. 2006), Vol. No. 172, p. 26, China

Tinnos PDA posted May 19, 2006 [online]. Retrieved from Internet <URL: http://www.mobilewhack.com>

Philips S900 announced Jun. 2006 [online]. Retrieved from Internet <URL: http://www.gsmarena.com>

"The LG KE850: touchable chocolate," dated December 15, 2006 as obtained from engadget.com on August 22, 2011 <URL: http://mobile.engadget.com/2006/12/15/the-lg-ke850-

touchable-chocolate>

Meizu M8 posted Jan. 29, 2007 [online]. Retrieved from Internet <URL: http://www.engadget.com>

Apple iPhone announced Jan. 2007 [online]. Retrieved from Internet <URL: http://www.gsmarena.com>

LG KE850 Prada announced Jan. 2007 [online]. Retrieved from Internet <URL: http://www.gsmarena.com>

Samsung F700 announced Feb. 2007 [online]. Retrieved from internet <URL: http://www.gsmarena.com>

U.S. Appl. No. 29/282831 Andre et al. Electronic Device filed Jul. 30 2007

#### Exhibit F - United States Patent No. D558,757

#### Author, Publication Title, Page Numbers, Date

U.S. Appl. No. 29/282833 Andre et al. Electronic Device filed Jul. 30 2007

U.S. Design Pat. Appl. No. 29/282831 to Bartley Andre, Electronic Device filed Jul. 30 2007

U.S. Design Pat. Appl. No. 29/282833 To Bartley Andre, Electronic Device filed Jul. 30 2007

U.S. Design Pat. Appl. No. 29/282834 To Bartley Andre, Electronic Device filed Jul. 30 2007

U.S. Design Pat. Appl. No. 29/284187 To Bartley Andre, Electronic Device filed Aug. 31 2007

U.S. Design Pat. Appl. No. 29/284188 To Bartley Andre, Electronic Device filed Aug. 31 2007

U.S. Design Pat. Appl. No. 29/284269 To Bartley Andre, Electronic Device filed Sep. 04 2007

U.S. Design Pat. Appl. No. 29/284271 To Bartley Andre, Electronic Device filed Sep. 04 2007

U.S. Design Pat. Appl. No. 29/284272 To Bartley Andre, Electronic Device filed Sep. 05 2007

U.S. Design Pat. Appl. No. 29/284276 To Bartley Andre, Electronic Device filed Sep. 05 2007

U.S. Design Pat. Appl. No. 29/284288 To Bartley Andre, Electronic Device filed Sep. 05 2007

U.S. Design Pat. Appl. No. 29/284308 To Bartley Andre, Electronic Device filed Sep. 05 2007

U.S. Design Pat. Appl. No. 29/284310 To Bartley Andre, Electronic Device filed Sep. 05 2007

U.S. Design Pat. Appl. No. 29/284312 To Bartley Andre, Electronic Device filed Sep. 05 2007

U.S. Design Pat. Appl. No. 29/282831 To Bartley Andre, Electronic Device filed Jul 30 2007

## Exhibit F - United States Patent No. D558,757

## Author, Publication Title, Page Numbers, Date

U.S. Design Pat. Appl. No. 29/282832 To Bartley Andre, Electronic Device filed Jul 30 2007

"iF Product Design Award 2007," obtained from ifdesign.de on August 22, 2011 <URL: http://www.ifdesign.de/beitragsdetails\_e.html?offset=87&sprache=2&award\_id=121&beitrag\_id=31322>

Notification and Request for Invalidation of Chinese Patent ZL2007300148719.0 Patent Reexamination Board of the State Intellectual Property Office of the PRC and English translation mailed Dec. 11, 2008, 19 pages.

Notification and Request for Invalidation of Chinese Patent ZL200730148767.X Patent Reexamination Board of the State Intellectual Property Office of the PRC and English translation mailed Dec. 11, 2008, 19 pages.

Notification and Request for Invalidation of Chinese Patent ZL2007300148751.9 Patent Reexamination Board of the State Intellectual Property Office of the PRC and English translation mailed Dec. 11, 2008 19, pages.

http://rdvb-designshowcase.blogspot.com/p/cv-about-me.html

## IV. Chart for Prior Art Devices

## **Prior Art Devices**

1981 Fidler Tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Bloomberg Tablet, 2003, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

1994 Fidler Tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

1994 Knight-Ridder Tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

## Exhibit F - United States Patent No. D558,757

## **Prior Art Devices**

1995 Fidler Tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

1997 Fidler Tablet blank mall survey tablet and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: E-TEN Glofiish DX900, (2006) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: LG KE850 Prada, (announced in December 2006) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: LG Chocolate, (announced in March 2006) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: Samsung F700, (announced Feb 2007) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

HP Compaq TC1000 (announced in 2002), and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Bezel-less electronic display (2003), and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

LED Display (2003), and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Nokia ID 2004, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

## Exhibit F - United States Patent No. D558,757

## **Prior Art Devices**

Dell Axim X3 (September 2003) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Krome Spy (August 2005) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Palm Z22 (October 2005) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

## V. Chart for Prior Inventors and People with Prior Knowledge

## Exhibit F - United States Patent No. D558,757

## **Prior Inventors and Others Having Knowledge, Having Previously Used, or Previously Offered for Sale the Invention of the Patent In Suit**

For each system, device, method, and/or invention disclosed in each domestic or foreign patent, patent application, or patent publication listed in the patent charts above, each person listed on the face of the document, each inventor, each prosecuting attorney or patent agent, and each person otherwise referred to by name in the intrinsic record.

For each system, device, method, disclosure, use, sale, offer for sale and/or invention disclosed in each reference listed in the non-patent publication chart above, the author(s) of the reference and each person listed by name in the reference.

For each prior art device disclosed in the prior art devices chart above, each person listed by name in the chart entry, and each person listed by name in or on the device or system, and each person listed by name in any manuals, literature, publications, or other references describing the system produced by any party or by a third party in this action.

Roger Fidler Program Director for Digital Publishing Donald W. Reynolds Journalism Institute Missouri School of Journalism 106 Lee Hills Hall Columbia, MO 65211

## Exhibit G - United States Patent No. D618,678

The following prior art is hereby *incorporated by reference* into this Notice of Prior Art related to United States Patent No. D618,678:

- All corresponding patent applications for every patent publication cited in this exhibit to the Notice of Prior Art.
- All corresponding patent publications for every patent application cited in this exhibit to the Notice of Prior Art.
- All English or non-English language references cited on any patent reference directly cited in this exhibit to the Notice of Prior Art.
- All family members of U.S. Patent No. D618,678.

#### I. Chart for U.S. Patents

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 262,151 – Compact for Cosmetics	Morris Sussman	1981/12/01
U.S.	U.S. Patent No. D 270,061 – Picture Viewer	Peter Ackeret	1983/08/09
U.S.	U.S. Patent No. D 278,276 – Cosmetic Case	Dieter Bakic	1985/04/02
U.S.	U.S. Patent No. D 289,873 – Flat Panel Display for Personal Computer	Rob J. Gemmell	1987/05/19
U.S.	U.S. Patent No. D 306,583 – Radio Transceiver Housing or Similar Article	Rudolph W. Krolopp	1990/03/13
U.S.	U.S. Patent No. D 321,215 – Electronic Toy	Neal B. Shamis	1991/10/29
U.S.	U.S. Patent No. D 332,328 – Cosmetic Compact	Carl M. Lombardi, Jr.	1993/01/05
U.S.	U.S. Patent No. D 333,574 – Photo Organizer	Peter Ackeret	1993/03/02
U.S.	U.S. Patent No. D 337,569 – Electronic Notebook for Data Entry	Masahiro Kando	1993/07/20

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 340,917 – Memorandum Input and Output Device	Hiroshi Sakaguchi	1993/11/02
U.S.	U.S. Patent No. D 345,346 – Pen-Based Computer	Pedro M. Alfonso	1994/03/22
U.S.	U.S. Patent No. D 346,589 – Electronic Bookreader	W. Todd Andros	1994/05/03
U.S.	U.S. Patent No. D 346,793 – Electronic Computer	Masaaki Iino	1994/05/10
U.S.	U.S. Patent No. D 396,215 – Wireless Portable Terminal	Yoshinori Inukai	1998/07/21
U.S.	U.S. Patent No. D 396,452 – Portable Character and Image Processing Apparatus	Masatomo Naruki	1998/07/28
U.S.	U.S. Patent No. D 410,440 – Vehicle Maintenance Manager	Charles F Carnell	1999/06/01
U.S.	U.S. Patent No. D 420,354 – Light Emitting Strip for a Pager	Domingo Morales	2000/02/08
U.S.	U.S. Patent No. D 424,535 – Data Terminal for Replies from Customers	Markku Peltola	2000/05/09
U.S.	U.S. Patent No. D 451,505 – Portable Computer	Daisuke Iseki	2001/12/04
U.S.	U.S. Patent No. D 453,333 – Monitor	Yu-Bing Chen	2002/02/05
U.S.	U.S. Patent No. D 455,433 – Portion of a Portable Computer Device	Christopher G. Alviar	2002/04/09
U.S.	U.S. Patent No. D 456,023 – Display	Bartley K. Andre	2002/04/23
U.S.	U.S. Patent No. D 458,252 – Internet Appliance	Mark E. Palm	2002/06/04
U.S.	U.S. Patent No. D 461,802 – Tablet	Hsin-Hung Tu	2002/08/20

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. 6,501,967 – Defining of a Telephone's Ringing Tone	Jarmo Mkel,	2002/12/31
U.S.	U.S. Patent No. D 467,890 – Cellular Phone with Personal Digital Assistant	Cheng-Shing Lai	2002/12/31
U.S.	U.S. Patent No. D 469,413 – Headrest or Seat Back Entertainment Display	Nguyen To	2003/06/28
U.S.	U.S. Patent Pub. No. 2003/0125079(A1) – Mobile Communication Unit With Camera Lens Opening Means In Close Folder	Seung-Min Park	2003/07/03
U.S.	U.S. Patent Pub. No. 2003/0125094 (A1) – Mobile Terminal With Hinge Stylus and Sub-Inputting Unit	Sang-Min Hyun	2003/07/03
U.S.	U.S. Patent No. D485265 – Portable Computer	Takashi Sato	2004/01/13
U.S.	U.S. Patent No. D 488,469 – Electronic/CD Book	Hristos V. Batsikas	2004/04/13
U.S.	U.S. Patent No. D 489,731 – Portable Media Player	Ying-Che Huang	2004/05/11
U.S.	U.S. Patent No. D 491,156 – Portable Wireless Telephone	Hiroko Kawakami	2004/06/08
U.S.	U.S. Patent Pub. No. 2004/0132499 (A1) – Portable Terminal	Yasuhiro Abe	2004/07/08
U.S.	U.S. Patent Pub. No. 2004/0166907 (A1) – Portable Radiotelephone	Takayuki Yajima	2004/08/26
U.S.	U.S. Patent No. D 496,645 – Mobile Phone	Young Hoon Yoo	2004/09/28

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent Pub. No. 2004/0223004 (A1) – System and Method for Implementing a Landscape User Experience in a Hand-Held Computing Device	Scott D. Lincke	2004/11/11
U.S.	U.S. Patent No. D 498,754 – Personal Digital Assistant	Jim Blyth	2004/11/23
U.S.	U.S. Patent No. D 499,423 – Portable Media Player	Leonard Tan Bahroocha	2004/12/07
U.S.	U.S. Patent No. D 502,173 – Housing for Electronic Device	Richard K. Jung	2005/02/22
U.S.	U.S. Patent No. D 504,889 – Electronic Device	Bartley K. Andre	2005/05/10
U.S.	U.S. Patent No. D 505,950 – Handheld Computing Device	Scott W. Summit	2005/06/07
U.S.	U.S. Patent Pub. No. 2005/0130715 (A1) – Portable Terminal Unit	Eizo Fujisawa	2005/06/16
U.S.	U.S. Patent No. D 507,003 – Portable Multimedia Playback Apparatus	Yun-Tung Pai	2005/07/05
U.S.	U.S. Patent No. D 514,121 – Digital Audio Player with Sliding Cover	Brad Matthew Johnson	2006/01/31
U.S.	U.S. Patent No. D 514,590 – Digital Audio Player	Masatomo Naruki	2006/02/07
U.S.	U.S. Patent No. D 519,116 – Mobile Computer	Toshiyuki Tanaka	2006/04/18
U.S.	U.S. Patent No. D 519,523 – Portable Media Player	Chaucer Chiu	2006/04/25
U.S.	U.S. Patent No. D 520,020 – Portable Multimedia Player	Haruki Senda	2006/05/02

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent Pub. No. 2006/0094464 (A1) – Portable Terminal Apparatus with TV Function and TV Antenna with Function as Input Pen	Gai Kyou	2006/05/04
U.S.	U.S. Patent No. 7,042,712 – Extended Stand Computer System with Retractable Keyboard	Prosenjit Ghosh	2006/05/09
U.S.	U.S. Patent No. D 524,809 – Ultra Personal Computer with Slidable Monitor and Thumb Keyboard	Vince Alcouloumre	2006/07/11
U.S.	U.S. Patent No. D 525,620 – Organizer	Hartmut Esslinger	2006/07/25
U.S.	U.S. Patent No. D 528,542 – Handheld Information Handling System	Viorel Luminosu	2006/09/19
U.S.	U.S. Patent No. D 528,561 – Media Player	Adrian Wong Ka- Wei	2006/09/19
U.S.	U.S. Patent No. D 529,045 – Portable Multi Media Player	Cheol Woong Shin	2006/09/26
U.S.	U.S. Patent No. D. 532,766 – Cellular Phone	Young Keun Lee	2006/11/28
U.S.	U.S. Patent No. D 532,791 – MP3 Player	Byung-Soo Kim	2006/11/28
U.S.	U.S. Patent Pub. No. 2006/0281501 (A1) – Battery Cover Latching Assembly for Portable Electronic Device	Zhou-Quan Zuo	2006/12/14
U.S.	U.S. Patent No. D 534,143 – Mobile Phone	Ji Youn Lheem	2006/12/26
U.S.	U.S. Patent No. D 535,281 – Sound Recording and Reproducing Apparatus	Deok-Joon Yang	2007/01/16

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 536,329 – Multimedia Player	Myoung-yong Lee	2007/02/06
U.S.	U.S. Patent No. D 536,691 – Cellular Phone	Sang Min Park	2007/02/13
U.S.	U.S. Patent No. D 536,962 – Container	Roger Geoffrey Tanner	2007/02/20
U.S.	U.S. Patent No. D 538,822 – Electronic Device	Bartley K. Andre	2007/03/20
U.S.	U.S. Patent Pub. No. 2007/0082718 (A1) – Curved Sliding-Type Portable Communication Apparatus and Sliding Device Thereof	Yoo-Seok Yoon	2007/04/12
U.S.	U.S. Patent No. D 541,298 – Media Device	Bartley K. Andre	2007/04/24
U.S.	U.S. Patent No. D 541,299 – Media Device	Bartley K. Andre	2007/04/24
U.S.	U.S. Patent No. D 541,785 – Cellular Phone	Kyoung Boo Hwang	2007/05/01
U.S.	U.S. Patent No. D 546,313 – Mobile Phone	Ji Youn Lheem	2007/07/10
U.S.	U.S. Patent No. D 548,732 – Front Panel of a Housing for a Portable Computing Device	Chrome Cebe	2007/08/14
U.S.	U.S. Patent No. D 548,713 – Smart Phone	Yang-Jic Lee	2007/08/14
U.S.	U.S. Patent No. D 548,747 – Media Device	Bartley K. Andre	2007/08/17
U.S.	U.S. Patent No. D 554,098 – Mobile Phone	Young Keun Lee	2007/10/30

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 556,211 – Handheld Mixed Media Player	James A. Howard	2007/11/27
U.S.	U.S. Patent No. 7,303,424 – Battery Cover Assembly for Portable Electronic Device	Ying-Liang Tu	2007/12/04
U.S.	U.S. Patent No. D 557,259 – Portable Electronic Device Holder	Peter S. Hirsch	2007/12/11
U.S.	U.S. Patent No. D 557,239 – Cellular Phone	Eui Seok Lee	2007/12/11
U.S.	U.S. Patent No. D 557,238 – Mobile Phone	Hyon I Kim	2007/12/11
U.S.	U.S. Patent No. D 558,460 – Digital Photo Frame	Tzu-Cheng Yu	2008/01/01
U.S.	U.S. Patent No. D 558,726 – Mobile Phone	Chu-Fu Wang	2008/01/01
U.S.	U.S. Patent No. D 558,756 – Electronic Device	Bartley K. Andre	2008/01/01
U.S.	U.S. Patent No. D 558,758 – Electronic Device	Bartley K. Andre	2008/01/01
U.S.	U.S. Patent No. D 558,792 – Digital Audio Player	Yasuko Chigira	2008/01/01
U.S.	U.S. Patent No. D 558,716 – Mobile Phone	Min Sung Bae	2008/01/01
U.S.	U.S. Patent No. D 558,757 – Electronic Device	Bartley K. Andre	2008/01/01
U.S.	U.S. Patent Pub. No. 2008/0004083 (A1) – Portable Information Terminal	Kunihiro Ohki	2008/01/03

Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent Pub. No. 2008/0004085 (A1) – Keypad Battery Pack, Mobile Terminal Available for Different Keypad Battery Packs, and Method of Changing Keypad of Mobile Terminal	Ha Ran Jung	2008/01/03
U.S.	U.S. Patent No. D 559,220 – Mobile Phone	Ji-Young Lee	2008/01/08
U.S.	U.S. Patent No. D 560,227 – Media Player	Simon Bennett	2008/01/22
U.S.	U.S. Patent No. D 560,192 – Mobile Phone	Ji-Young Lee	2008/01/22
U.S.	U.S. Patent No. D 560,683 – Portable Media Player	Johann Lee	2008/01/29
U.S.	U.S. Patent No. D 560,686 – Digital Audio Player	Han Kim	2008/01/29
U.S.	U.S. Patent No. D 561,153 – Mobile Phone	Sung-Hoon Hong	2008/02/05
U.S.	U.S. Patent No. D 561,204 – Media Player	Boon Keat Eddy Toh	2008/02/05
U.S.	U.S. Patent No. D 561,782 – Media Player	Yong Seock Kim	2008/02/12
U.S.	U.S. Patent No. D 562,285 – Mobile Phone	Hwi Tae Lim	2008/02/19
U.S.	U.S. Patent No. D 563,432 – DMB MP3 Player	Hyoung Won Kim	2008/03/04
U.S.	U.S. Patent No. D 563,929 – Cellular Phone	Sang Min Park	2008/03/11
U.S.	U.S. Patent No. D 565,532 – Phone with Two-Way Slide	Thomas A. Arnold	2008/04/01

Exhibit G	· United	States	Patent 1	No.	D618,678
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Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 565,596 – Multimedia Player	Han Kim	2008/04/01
U.S.	U.S. Patent No. D 565,599 – MP3 Player	Young-Sang Jang	2008/04/01
U.S.	U.S. Patent No. D 568,309 – Housing for a Portable Computing Device	Chrome Cebe	2008/05/06
U.S.	U.S. Patent No. D 569,830 – Cellular Phone	Won Il Kwak	2008/05/27
U.S.	U.S. Patent No. D 570,346 – Portable Electronic Device	Chang Hoon Suk	2008/06/03
U.S.	U.S. Patent No. D 570,839 – Handheld Device	Joseph Hofer	2008/06/10
U.S.	U.S. Patent No. D 573,143 – Portable Terminal	Hyoung-Shin Park	2008/07/15
U.S.	U.S. Patent No. D 574,015 – Digital Audio Player	Kirio Masui	2008/07/29
U.S.	U.S. Patent No. 7,409,059 – Portable Terminal Unit	Eizo Fujisawa	2008/08/05
U.S.	U.S. Patent No. D 575,259 – Mobile Phone	Sung Kwon Kim	2008/08/19
U.S.	U.S. Patent No. D 579,930 – Mobile Internet Device	Arif Maskatia	2008/11/04
U.S.	U.S. Patent No. D 580,387 – Electronic Device	Bartley K. Andre	2008/11/11
U.S.	U.S. Patent No. D 581,922 – Electronic Device	Bartley K. Andre	2008/12/02
U.S.	U.S. Patent No. D 583,346 – Mobile Phone	Yun-Bin Jung	2008/12/23

Exhibit G - United States Pater	nt No. D618,678
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Country	Patent Number and Title	Inventor	Issue/Publication Date
U.S.	U.S. Patent No. D 584,738 – MP3 Player	Hyoung Won Kim	2009/01/13
U.S.	U.S. Patent No. D 585,411 – Handset	Thomas Eaton	2009/01/27
U.S.	U.S. Patent No. D 586,800 – Electronic Device	Bartley K. Andre	2009/02/17
U.S.	U.S. Patent No. D 589,979 – Electronic Device	Bartley K. Andre	2009/04/07
U.S.	U.S. Patent No. D 593,087 – Electronic Device	Bartley K. Andre	2009/05/26
U.S.	U.S. Patent No. D 601,583 – Media Device	Bartley K. Andre	2009/10/06
U.S.	U.S. Patent No. D 602,014 – Electronic Device	Bartley K. Andre	2009/10/13
U.S.	U.S. Patent No. D 602,486 – Electronic Device	Bartley K. Andre	2009/10/20

# II. Chart for Foreign Patent Publications

Country	Patent Number/Publication Title	Inventor	Issue/ Publication Date
China	CN 300696131	Seung-taik Hwang	2007/10/03
China	CN 3628761	Haier Group (Assignee)	2007/04/04
European	EU 000317490-001		
European	EU 000750		
European	EU 000766126-0001		
European	EU 000569157-0005 - Mobile phones		2006/09/05

Country	Patent Number/Publication Title	Inventor	Issue/ Publication Date
European	EU 000569157-0005 - Mobile phones		2006/09/05
European	RCD 46198-0001	Martin Avila	2003/11/11
Japan	JP 0887388 - Memo Input/Output Equipment	Yuji Sakaguchi	1993/12/21
Japan	JP 0921403 - Electronic Calculator	Masaki Sugihara	1997/01/21
Japan	JP 1009317 - Portable Telephone	Yorimasa Niimi	1998/05/11
Japan	JP 1142127 - Electronic Calculator	Iseki Daisuke	2002/05/27
Japan	JP D1159881 - Voice recording reproduction machine	Tanio Satoru	2002/12/3
Japan	JP D 1159881 - Voice recording reproduction machine	Tanio Satoru	2002/12/3
Japan	JP 1178470 - Graphic display machine	Sawase Kensuke	2003/7/7
Japan	JP 2004 290256 – Power supply device of game machine	Shibazaki Takayuki	2004/10/21
Japan	JP 1235888 - Portable telephone with camera	Kunihiro Hiroki	2005/04/11
Japan	JP 1241383 - Portable information terminal	Ayumu Isomura	2005/06/06
Japan	JP 1241638 – Portable telephone device with camera	Keiichi Koyama	2005/06/06
Japan	JP 1280315 - Portable telephone	Taihei Miyaji	2006/09/04
Japan	JP 1285057 - Radiotelephone	Nagaoka Kazuo	2006/09/15
Japan	JP 1295003 - Portable telephone with camera	Kentaro Ichinose	2007/02/26

Country	Patent Number/Publication Title	Inventor	Issue/ Publication Date
Japan	JP 001302929 - The position recognition induction machine for mount		2007/6/11
Japan	JP 1325539 Multimedia Player	Kim Hang	2008/3/31
Japan	JP D 1250487 - Hard disc recorder	Taniguchi Toshiyuki	2005/.9/12
Korea	KR 30-0394921 - MP3 player	Joon Deok Yang	2005/12/02
Korea	KR 3004184220001 - Mobile phone	Ah Jung Joo	2006/06/23
Korea	KR 30-0418547 - Mobile phone	Ah Jung Joo	2006/06/26
Korea	KR 30-2005-0030828 - Mobile phone	Ah Jung Joo	2006/06/26
Korea	KR 30042130000 - Chair back supporter	Park Young Sook	2006/07/27
Korea	KR 30-0422221 - MP3 player	Williajm Webb	2006/08/07
Korea	KR 30-0452432	Chang Hoon Suk	2007/6/7
Korea	KR 3004545920000 - Multimedia player	Hyo Mi Ahn	2007/06/26
Korea	KR 30-2006-0050769 - Portable phone	Park, Hyoung Shin	2007/08/17
Korea	KR 30-0452985	Lee Ji Young	2007/08/27
Korea	KR 30-2006-0050768	Lee Kye Youn	2007/10/22
United Kingdom	UK 3012502		
United Kingdom	UK 2062780		

## Exhibit G - United States Patent No. D618,678

#### **III.** Chart for Non Patent Publications

#### Author, Publication Title, Page Numbers, Date

"Apple Introduces the U2 iPod," Apple Corporation press release, Oct. 26, 2004, http://www.applescomipr/library/2004/oct/26u2ipod.html

eFashion Magazine 2004, Vol. No. 12, p. 60, China

Nokia design competition 2004

eFashion Magazine (Jun 1, 2005), Vol. No 119, p. 45, China

Hilon LG DMB MP3 FM35 posted Jun 26 2006 [online]. Retrieved from Internet <URL: http://hiloncomcnautobak/a8810005549

Sooman, Derek, "The LG Chocolate Phone," TechSpot News, March 23, 2006. Retrieved from Internet <URL: <u>http://www.techspot.com/news/20929-the-lg-chocolate-phone.html</u>>,

eFashion Magazine (Apr. 2006), Vol. No. 172, p. 26, China

Tinnos PDA posted May 19, 2006 [online]. Retrieved from Internet <URL: http://www.mobilewhack .com>

Philips S900 announced Jun. 2006 [online]. Retrieved from Internet <URL: http://www.gsmarena.com>

"The LG KE850: touchable chocolate," dated December 15, 2006 as obtained from engadget.com on August 22, 2011 <URL: http://mobile.engadget.com/2006/12/15/the-lg-ke850-touchable-chocolate>

Meizu M8 posted Jan. 29, 2007 [online]. Retrieved from Internet <URL: http://www.engadget.com>

Apple iPhone announced Jan. 2007 [online]. Retrieved from Internet <URL: http://www.gsmarena.com>

LG KE850 Prada [online]. Retrieved from Internet <URL: <u>http://www.gsmarena.com</u>>

Samsung F700 [online]. Retrieved from internet <URL: http://www.gsmarena.com>

U.S. Design Pat. Appl. No. 29/282831 to Bartley Andre, Electronic Device filed Jul. 30 2007

U.S. Design Pat. Appl. No. 29/282833 To Bartley Andre, Electronic Device filed Jul. 30 2007

U.S. Design Pat. Appl. No. 29/282834 To Bartley Andre, Electronic Device filed Jul. 30 2007

#### Exhibit G - United States Patent No. D618,678

Author, Publication Title, Page Numbers, Date
U.S. Design Pat. Appl. No. 29/284187 To Bartley Andre, Electronic Device filed Aug. 31 2007
U.S. Design Pat. Appl. No. 29/284188 To Bartley Andre, Electronic Device filed Aug. 31 2007
U.S. Design Pat. Appl. No. 29/284269 To Bartley Andre, Electronic Device filed Sep. 04 2007
U.S. Design Pat. Appl. No. 29/284271 To Bartley Andre, Electronic Device filed Sep. 04 2007
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Notification and Request for Invalidation of Chinese Patent ZL200730148767.X Patent Reexamination Board of the State Intellectual Property Office of the PRC and English translation mailed Dec. 11, 2008, 19 pages.

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## Exhibit G - United States Patent No. D618,678

## Author, Publication Title, Page Numbers, Date

http://rdvb-designshowcase.blogspot.com/p/cv-about-me.html

## **IV.** Chart for Prior Art Devices

#### **Prior Art Devices**

1981 Fidler Tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Bloomberg Tablet, 2003, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

1994 Fidler Tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

1997 Fidler Tablet blank mall survey tablet, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: E-TEN Glofiish DX900, (2006) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: LG KE850 Prada, (announced in December 2006) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: LG Chocolate, (announced in March 2006) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Model: Samsung F700, (announced Feb 2007) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

HP Compaq TC1000 (announced in 2002), and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

## Exhibit G - United States Patent No. D618,678

#### **Prior Art Devices**

Bezel-less electronic display (2003), and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

LED Display (2003), and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Nokia ID 2004, and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Dell Axim X3 (September 2003) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Krome Spy (August 2005) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

Palm Z22 (October 2005) and all documents and things related to and/or describing the operation of that device, including source code, user manuals, technical specifications, development documents, and technical references.

## Exhibit G - United States Patent No. D618,678

#### V. Chart for Prior Inventors and People with Prior Knowledge

#### **Prior Inventors and Others Having Knowledge, Having Previously Used, or Previously Offered for Sale the Invention of the Patent In Suit**

For each system, device, method, and/or invention disclosed in each domestic or foreign patent, patent application, or patent publication listed in the patent charts above, each person listed on the face of the document, each inventor, each prosecuting attorney or patent agent, and each person otherwise referred to by name in the intrinsic record.

For each system, device, method, disclosure, use, sale, offer for sale and/or invention disclosed in each reference listed in the non-patent publication chart above, the author(s) of the reference and each person listed by name in the reference.

For each prior art device disclosed in the prior art devices chart above, each person listed by name in the chart entry, and each person listed by name in or on the device or system, and each person listed by name in any manuals, literature, publications, or other references describing the system produced by any party or by a third party in this action.

Roger Fidler Program Director for Digital Publishing Donald W. Reynolds Journalism Institute Missouri School of Journalism 106 Lee Hills Hall Columbia, MO 65211

# **CERTIFICATE OF SERVICE**

I, Jon Tap, hereby certify that on this 3rd day of November, 2011, copies of the foregoing document were served upon the following parties as indicated:

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The Honorable Thomas B. Pender Administrative Law Judge U.S. International Trade Commission 500 E Street, SW Washington, DC 20436 Email: gregory.moldafsky@usitc.gov	<ul> <li>Via First Class Mail</li> <li>Via Hand Delivery (2 copies)</li> <li>Via Overnight Courier (2 copies)</li> <li>Via Electronic Mail</li> </ul>
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Counsel for Apple Inc.	

/s/	Jon	Тар	

Jon Tap