U.S. PATENT DOCUMENTS

6,130,603	A	10/2000	Briechle	340/10.34
6,178,338	B1	1/2001	Yamagishi et al.	
6,195,548	B1 *	2/2001	Schultheiss	455/419
6,239,812	B1 *	5/2001	Pettazzi et al.	345/648
6,269,169	B1	7/2001	Funk et al.	382/100
6,278,377	B1	8/2001	DeLine et al.	340/815.4
6,303,238	B1	10/2001	Thompson et al.	428/690
6,304,763	B1	10/2001	Jahagirdar et al.	455/566
6,311,076	B1 *	10/2001	Peuhu et al.	455/566
6,384,804	B1 *	5/2002	Dodabalapur et al.	345/82
6,434,403	B1	8/2002	Ausems et al.	455/556
6,445,489	B1 *	9/2002	Jacobson et al.	359/296
6,458,475	B1	10/2002	Adachi et al.	
6,459,418	B1 *	10/2002	Comiskey et al.	345/107
6,483,719	B1	11/2002	Bachman	
6,574,209	B1	6/2003	Kosaka	
6,603,259	B1	8/2003	Kiryuschev et al.	
6,628,447	B1 *	9/2003	Want et al.	359/211
6,640,113	B1 *	10/2003	Shim et al.	455/566
6,643,124	B1 *	11/2003	Wilk	361/681
6,663,957	B1	12/2003	Takushima et al.	
6,677,894	B1	1/2004	Sheynblat et al.	
6,771,776	B1	8/2004	Rose	
6,778,180	B1 *	8/2004	Howard et al.	345/581
6,895,514	B1	5/2005	Kermani	
2001/0003450	A1	6/2001	Hemia et al.	
2001/0017604	A1 *	8/2001	Jacobsen et al.	345/27
2001/0024946	A1	9/2001	Uhlemann	
2002/0037756	A1	3/2002	Jacobs et al.	
2002/0050958	A1 *	5/2002	Matthies et al.	345/55
2002/0055938	A1 *	5/2002	Matsuo et al.	707/104.1
2002/0058103	A1	5/2002	Gu et al.	
2002/0068619	A1 *	6/2002	Nagai	455/575
2002/0090980	A1 *	7/2002	Wilcox et al.	455/566
2002/0113921	A1	8/2002	Jiang et al.	
2002/0176992	A1 *	11/2002	Parthasarathy et al.	428/411.1
2003/0050019	A1 *	3/2003	Dowling et al.	455/90
2003/0078082	A1 *	4/2003	Su	455/572
2003/0098857	A1 *	5/2003	Gettemy et al.	345/173
2003/0117382	A1 *	6/2003	Pawlowski et al.	345/204

FOREIGN PATENT DOCUMENTS

EP	0 424 074	4/1991
EP	0 969 644	1/2000
GB	2 312 999	11/1997
JP	2-15858	1/1990
JP	11-272205	10/1999
JP	2000-132122	5/2000
WO	WO 00/49731	8/2000
WO	WO 00/54479	9/2000
WO	WO 01/50232	7/2001

OTHER PUBLICATIONS

GigaNixel Display Program, "A New Display System Architecture . . . Enabled by Intelligent Nano-Pixels"(Nixels), Received Jan. 19, 2001.

"Active reading machine information appliance," http://www.csdl.tamu.edu, Dec. 17, 2002, 5 pages.

Bullock, G., "National semiconductor introduces geode origami portable mobile communicator, industry's first device to combine eight consumer electronics products in one flexible unit," *National Semiconductor*, http://www.national.com, Dec. 17, 2002, 3 pages.

CPSC610 Homework 1, "Homework 1: MEMEX project," http://www.csdl.tamu.edu, Dec. 17, 2002, 10 pages.

Digital Libraries, "Center for the study of digital libraries home page," *Hewlett Packard*, http://www.csdl.tamu.ed, Dec. 17, 2002, 1 page.

Francisco-Revilla, L., "Personal research academic Texas A&M," http://www.csdl.tamu.edu, Dec. 17, 2002, 1 page.

Poe, W., "The future of computing technology is taking shape," *St. Louise Commerce Magazine*, May 2001, 5 pages.

Siemens R&I, "Dawn of the plastic displays," *Siemens*, http://w4.siemens.de, Dec. 17, 2002, 5 pages.

Siemens Webzine PoF 1_02, "The 'always-on' generation," *Siemens*, http://w4.siemens.de, Dec. 17, 2002, 4 pages.

Siemens Webzine PoF/UMTS, "Multimedia in motion: UMTS on the isle of man," *Siemens*, http://w4.siemens.de, Dec. 17, 2002, 3 pages.

SpyFiArchives & Biederman, D., "U.N.C.L.E. cigarette case communicator," http://www.cia.gov, 1964, 1 page.

P. Drazic et al., "44.3L: A Printed and Rollable Bistable Electronic Display", SID Digest, 1998.

D. Clark, ". . . Display Screens," 1 page.

Welcome to 2010, "The Tube," *Business Week*, http://www.businessweek.com, Feb. 27, 2000, 1 page.

NAIS Matsushita Electric Works, "New "Mobile Internet" market being created in Japan", www.nikkeibp.asiabiztech.com, Apr. 24, 2000, 1-5.

Handspring, Inc., "Reports of FCC approval send stock price up 38%", 1 page.

"Say Goodbye to the 'Ol Ball and Chain", *The Wall Street Journal*, Jun. 27, 2001, 2 pages.

"World's first 3G service from May 2001", *NTT DoCoMo, Inc.*, www.nttdocomo.com, 2 pages.

"Vision and action at NTT DoCoMo, Growing in Japan and reaching overseas", *Barrons*, www.nttdocomo.com, Aug. 23, 1999, 3 pages.

"It's a Phone with a Brain", *The Wall Street Journal*, Mar. 13, 2001, 2 pages.

"Pager Maker Gets Patent for E-Mail Delivery", *Wall Street Journal Staff Reporter*, 1 page.

Clark, D. "Display Screens, Screens will continue to get flatter and brighter. And then, one day, maybe not so flat", *The Wall Street Journal's San Francisco Bureau*, 1 page.

Fountain, H. "Why Time Stands Still", *Observatory*, 1 page.

Gerard, A. "Visual Communication-The Next Megatrend", *Future Image*, 1 page.

Guidera, J. "NCR is Suing Palm, Handspring over Alleged Patent Infringement" *The Wall Street Journal*, 1 page.

Henning, T. "Imaging without wires", *Future Image*, 1 page.

Kanaley, R. "Both attendance and introduction of products were down at the annual Comdex gathering", *The Philadelphia Inquirer*, Nov. 22, 2001, 2 pages.

LaOedus, M. "Wireless world takes on data", "Chip suppliers, OEMs expect new generation of devices, platforms", *Electronic Buyers' News*, 2000, 2 pages.

Mannion, P. "Antenna signals a leap for software radio", *Electronic Engineering Times*, 2001, 3 pages.

Mossberg, W.S. "New samsung hybrid is first a palm device, then a mobile phone", *Personal Technology*, 1 page.

Pilgrim, B. "Is that your video game ringing?", *Machine Design*, 2001, 67-73.

Pringle, D. "Cultures clash over next mobile phone", 2001, *The Wall Street Journal*, 1 page.

Tam, P.W. "Cellphone or Computer? New ads by Samsung set to explain it all", 2001, *The Wall Street Journal*, 1 page.

Tam, P.W. "From chips to neurons: Palm's inventor sets his sights on the brain", *The Wall Street Journal*, 2 pages.

Tam, P.W. "Wireless telephones shed keypads to make way for bigger screens", *The Wall Street Journal*, 2 pages.

Wingfield, N. "AOL expands links to wireless to wireless services", *The Wall Street Journal*, 1 page.