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#### Poulin

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# (54) DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE

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#### Related U.S. Application Data

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- (51) LOC (15) Cl. ...... 14-04
- (52) U.S. Cl.

USPC ...... **D14/492**; D14/490

### (56) References Cited

#### U.S. PATENT DOCUMENTS

4,097,051	A	6/1978	Goldberg et al.
4,939,507	A	7/1990	Beard et al.
5,103,394	A	4/1992	Blasciak
5,432,932	A	7/1995	Chen et al.
5,463,775	A	10/1995	DeWitt et al.
5,483,468	Α	1/1996	Chen et al.

5,548,703	Α	8/1996	Berry et al.
5,623,598	Α	4/1997	Voigt et al.
D386,542	S	11/1997	Tobias et al.
5,745,113	Α	4/1998	Jordan et al.
5,757,371	Α	5/1998	Oran et al.
D403,313	S	12/1998	Peppel
5,845,257	Α	12/1998	Fu et al.
5,945,985	Α	8/1999	Babin et al.
5,970,455	Α	10/1999	Wilcox et al.
6,061,062	Α	5/2000	Venolia
D436,580	S	1/2001	Navano et al.
6,202,043	B1	3/2001	Devoino et al.
6,330,007	В1	12/2001	Isreal et al.
6,348,936	В1	2/2002	Berteig
D454,354	S	3/2002	Hood et al.
D455,435	S	4/2002	Cassano et al.
		(Con	tinued)

## OTHER PUBLICATIONS

"Brew® and J2ME<sup>TM</sup>, A Complete Wireless Solution for Operators Committed to Java<sup>TM</sup>," White Paper (Qualcomm® ?Internet Services) 2003 (13 pages).

(Continued)

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#### (57) CLAIM

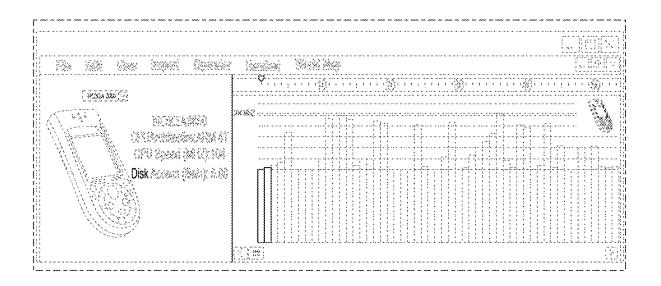
The ornamental design for a display screen with graphical user interface as shown and described.

#### DESCRIPTION

The FIGURE is a front view of a display screen with graphical user interface showing my new design.

The dashed broken lines illustrate portions of the graphical user interface and form no part of the claimed design. The dot-dash broken lines illustrate the perimeter of a display screen and form no part of the claimed design.

#### 1 Claim, 1 Drawing Sheet



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(56)	Referen	ces Cited	10,664,570 B1		Clark et al. Cornet et al.
IIS P	PATENT	DOCUMENTS	D890,197 S D891,470 S		Shan et al.
0.5.1	2 11 12 1 1	Decements	D895,648 S		Dye et al.
6,467,052 B1	10/2002	Kaler et al.	D896,825 S		Abel et al.
- , ,		McGrane et al.	D899,454 S		Rondoni et al. McGlasson D14/485
6,651,110 B1 D491,955 S		Caspers et al. Ording et al.	10,817,527 B1		Setlur et al.
6,750,889 B1		Livingston	D902,219 S	11/2020	Joseph
6,993,504 B1		Friesen et al.	10,839,464 B2		Shunock et al.
D519,517 S		Reynolds et al.	10,878,719 B2 D908,137 S		Powch et al. Varghese et al.
D528,555 S D535,657 S		Bandman et al. Ording	D910,689 S		Akana et al.
7,246,074 B1	7/2007	Hutchins et al.	D914,755 S		Rondoni et al.
D550,228 S	9/2007	Bandman et al.	D916,756 S *		Butcher D14/485
		Parish et al. Shinozuka	D917,517 S D917,522 S *		Dye et al. Navasca D14/490
7,331,790 B1 D625,313 S		Jewitt et al.	10,969,951 B2		Torbey et al.
		Dhawan et al.	D921,004 S		Rowlett
D640,264 S		Fujii et al.	D921,005 S D921,006 S		Rowlett Rowlett
D640,265 S		Brouwers et al. Scott et al.	D921,000 S D921,652 S		Rowlett
7,996,282 B1 D646,689 S	10/2011		D921,653 S		Rowlett
D664,981 S *	8/2012	Rai D14/488	11,132,373 B1		Timko et al.
D664,982 S *		Rai D14/488	D933,674 S D937,288 S		Doyle et al. Berlin et al.
8,332,203 B1 D674,403 S	1/2012	Poulin Pearcy et al.	D938,466 S		Wheeler et al.
D685,812 S		Bork et al.	D941,358 S	1/2022	Rondoni et al.
D685,814 S		Bork et al.	D941,861 S		Narvenkar et al.
D689,065 S		Glaeske et al.	11,226,725 B1 D946,020 S		Bonaci et al. Nuttbrown et al.
		Pearcy et al. Pearcy et al.	11,341,705 B1		Isaacs et al.
	11/2013		D956,072 S		Bessette et al.
D699,731 S		Chand et al.	D960,895 S * D964,406 S		Mensinger D14/485 Mairs et al.
D707,244 S D707,256 S		Edwards et al. Blissenbach et al.	D967,156 S		Thornberg
D707,230 S D709,085 S	7/2014		D969,156 S		Shan et al.
D714,335 S	9/2014	Cojuangco et al.	D969,856 S		Balsamo et al.
	12/2014		11,494,061 B1 D973,705 S		Atallah et al. Casse et al.
8,924,872 B1 D727,942 S		Bogomolov et al. Angelides	11,550,842 B2		Clark et al.
D732,557 S		Shunock	D980,863 S		Balsamo et al.
D746,832 S		Pearcy et al.	11,610,664 B2 11,621,940 B2		Foley et al. Cholleton
D751,106 S D752,621 S		Chetan et al. Cojuangco et al.	11,675,473 B1		Breeden et al.
9,286,194 B2		Aullas et al.	D998,645 S	9/2023	Balsamo
9,298,864 B2	3/2016		11,755,559 B1	9/2023	Tankersley et al. Mairs et al.
D757,071 S D759,674 S		Kouvas et al. Looney et al.	D1,005,310 S D1,007,518 S		Pillalamarri et al.
D759,074 S D763,277 S		Ahmed et al.	D1,010,662 S		Pillalamarri et al.
D771,064 S		Nuovo et al.	D1,023,057 S		Hauner
	11/2016		D1,027,999 S D1,029,001 S		Mairs et al. Mairs et al.
D772,898 S D775,635 S		Hyman et al. Raji et al.	D1,029,027 S		Mairs et al.
D780,778 S		Wiggins et al.	D1,034,663 S		Hirai et al.
D782,527 S		Rind et al.	D1,035,681 S 12,028,208 B1		Persoons et al. Hsiao et al.
D783,645 S D786,896 S		Raff et al. Kim et al.	D1,038,961 S	8/2024	
D790,573 S *		Kim D14/486	D1,044,835 S		Dalonzo et al.
D797,115 S		Guinness et al.	D1,048,042 S D1,048,046 S		Gao et al. Narsipur et al.
D799,509 S D805,097 S	10/2017	Wiggins et al. Chaudhri et al.	12,124,441 B1		Tankersley et al.
D808,408 S		Bombolowsky et al.	D1,051,154 S		Chou et al.
D810,101 S		Doyle et al.	D1,058,596 S D1,059,398 S	1/2025 1/2025	
D810,775 S D814,494 S		Stiansen Stiansen	D1,039,398 S D1,065,210 S		Gao et al.
D817,983 S		Raff et al.	D1,069,825 S	4/2025	Balsamo et al.
10,009,391 B1	6/2018	Smith et al.	D1,071,954 S	4/2025	
		Dieken et al.	D1,072,841 S * 2002/0054244 A1		Ayers D14/485 Holtz et al.
		Dieken et al. Burgin et al.	2002/0059054 A1		Bade et al.
D840,422 S		Tuthill et al.	2002/0198984 A1	12/2002	Goldstein et al.
D840,426 S		Dieken et al.	2003/0093619 A1		Sugino et al.
D841,023 S D850,472 S	2/2019 6/2019	Millett Maguire et al.	2004/0084372 A1 2005/0034075 A1		Connell et al. Riegelman et al.
D874,486 S		Ragland et al.	2005/0086526 A1		Aguirre
D876,447 S		Li et al.	2005/0149849 A1	7/2005	Graham et al.
D877,166 S		Dieken et al.	2005/0182611 A1		Sakamoto
D879,819 S	3/2020	Bhardwaj et al.	2005/0216421 A1	9/2005	Barry et al.

(56)	Referen	nces Cited	OTHER PUBLICATIONS
U.S	. PATENT	DOCUMENTS	Audacity Review, by Raddulescu, softpedia.com [online], published
2005/0254775 A1	11/2005	Hamilton et al.	on Apr. 18, 2006, [retrieved on Dec. 3, 2024], retrieved from the
2006/0031187 A1		Pyrce et al.	Internet URL: https:///www.softpedia.com/reviews/linux/Audacity-
2006/0069635 A1	3/2006	Ram et al.	21739.shtml (Year: 2006).
2006/0239198 A1		Mlinarsky et al.	Bar Chart Mod/Explain Help Needed, by justgene, forums.ni.com
2006/0277206 A1 2008/0184167 A1		Bailey et al. Berrill et al.	[online], published on Feb. 23, 2015, [retrieved on Jul. 3, 2024],
2008/0235075 A1		Couture et al.	retrieved from the Internet URL:https://forums.ni.com/t5/UI-Interest-Group-Discussions/Bar-chart-mod-explalin-help-needed/td-p/
2009/0228830 A1		Herz et al.	3425639 (Year: 2015).
2009/0240586 A1 2009/0256846 A1		Ramer et al. Zahariev	Barton, John J. and Vijayaraghavan, Vikram, "Ubiwise, A Simulator
2010/0057618 A1		Spicer et al.	for Ubiquitous Computing Systems Design," Hewlett-Packard Com-
2010/0121707 A1		Goeldi	pany 2003, (18 pages).
2010/0122218 A1 2010/0251128 A1		Mahadevan et al. Cordasco	David, Mathew, "Macromedia©, Building Great Flash™ MX Games,"
2010/0262901 A1		Disalvo	2003 (297 pages)—uploaded in 3 parts. Final Cut Pro 5—A First Look, by Martin, kenstone.net [online],
2011/0016433 A1		Shipley	published on May 18, 2005, [retrieved on Dec. 2, 2024], retrieved
2011/0035700 A1 2011/0082780 A1		Meaney et al. Nagaram et al.	from the Internet URL: http://www.keystone.net/fcp_homepage/
2011/0002/00 A1 2011/0173045 A1	7/2011		fcp_5_new_martin.html (Year: 2005).
2011/0185298 A1		Skatter et al.	Horizontal Scrolling on List Box Controls, by Wing, envisioncad.
2011/0205231 A1 2011/0214185 A1		Hartley et al. Parish et al.	com [online], published on Jun. 4, 2012, [retrieved on Jun. 7, 2024],
2011/0214183 A1 2011/0271197 A1		Jones et al.	retrieved from the internet https://envisioncad.com/horizontal-
2011/0271332 A1		Jones et al.	scrolling-on-list-box-controls/ (Year: 2012). How Flash Used to Look, moc.co [online], published Mar. 13, 2004,
2011/0275940 A1 2012/0032945 A1		Nims et al. Dare et al.	[retrieved on Dec. 2, 2024], retrieved from the internet URL:
2012/0162265 A1		Heinrich et al.	https://moc.co/2004/03/futuresplash/ (Year: 2004).
2012/0272186 A1	10/2012	Kraut	Interactive Scrollable Lists, by Siddiquia, dribble.com [online],
2012/0284670 A1 2013/0219334 A1		Kashik et al. Campbell et al.	published on Nov. 18, 2019, [retrieved on Jun. 6, 2024], retrieved
2013/0325504 A1		Greene et al.	from the internet https://dribble.com/shots/8313250-Interactive-
2014/0039842 A1		Yuen et al.	Scrollable-Lists-DummyCompany# (Year: 2019). Nikkarinen, Sami and Shemyak, Konstantin, "Cosime: Real-life
2014/0081616 A1 2014/0168130 A1	3/2014 6/2014	Poulin Hirai	Cellular Network on the Desktop," Proceedings of the Joint Inter-
2014/0210827 A1		Alsbury et al.	national Conference on Autonomic and Autonomous Systems and
2014/0236720 A1		Shunock et al.	International Conference on Networking and Services (ICAS/ICNS
2014/0237053 A1 2014/0258032 A1		Abhyanker Psota et al.	2005), (6 pages).
2014/0267299 A1		Couse G06T 11/206	Review—iDVD 3, by Stone, kenstone.net [online], published on Feb. 17, 2003, [retrieved on Dec. 2, 2024], retrieved from the
		345/440.2	Internet URL: http:///www.kenstone.net/cp_homepage/review_idvd_
2015/0097836 A1 2015/0113511 A1		Huang et al. Poulin	3.html (Year: 2003).
2015/0115311 A1 2015/0242997 A1		Sun et al.	Scroll and Dropdowns, by Gabe, dribble.com [online], published on
2015/0261728 A1	9/2015		Dec. 15, 2010, [retrieved on Jun. 6, 2024], retrieved from the Internet URL: https://dribble.com/shots/90082-Scroll-and-
2015/0341212 A1 2016/0018962 A1		Hsiao et al. Low et al.	Dropdowns (Year: 2010).
2016/0018965 A1		Park et al.	"Y4e6H1t1K No. Flash MX," webpage, Feb. 28, 2005, retrieved
2016/0092408 A1		Lagerblad et al.	from Internet Archive Wayback Machine https://web.archive.org/
2016/0291845 A1 2016/0307274 A1	10/2016 * 10/2016	Lingappa Sweeney G06Q 40/08	web/20050228001003/http://www.compdoc.ru:80/ interneUflash/flash_mx/index12_1.shtml on May 16, 2025 (Year: 2005).
2016/0307344 A1	10/2016	Monnier et al.	3arpyaKa MynbrqmnbMOB, lib.qrz.ru {online}, published on Jun.
2016/0314060 A1	10/2016		27, 2006, [retrieved on May 15, 2025], retrieved from the Internet
2017/0031356 A1 2017/0201861 A1	2/2017 7/2017	Freeman-Baer et al.	https://lib.qrz.ru/node/25427 (Year: 2006).
2018/0107900 A1	4/2018	Takahashi	Corsair TWINX1024-4400PT XMS4400 Memory Review, by Brooker, trustedreviews.com [online], published on Feb. 20, 2004, [retrieved
2018/0260315 A1		Poulin	on May 24, 2025], retrieved form the Internet https://www.
2018/0276063 A1 2018/0330756 A1		Mendes et al. Macdonald	trustedreviews.com/reviews/corsair/page/6 (Year: 2004).
2019/0019573 A1	1/2019	Lake et al.	Flash Reference Guide, peachpit.com [online], published on Aug.
2019/0079980 A1		Mallah et al.	22, 2003, [retrieved on Jun. 23, 2025], retrieved from the Internet<
2020/0066049 A1 2020/0089700 A1		Sun et al. Ericson et al.	URL: https://www.peachpit.com/articles/article.aspx?p=100577 &seqNum=91> (Year: 2003).
2020/0218406 A1	7/2020	Leyden et al.	G-Raid versus Big Disk Extreme, by Morgan, barefeats.com [online],
2020/0342999 A1 2021/0141713 A1		Rubin et al. Poulin	published on Aug. 23, 2004, [retrieved on Jun. 25, 2025], retrieved
2022/0047212 A1		Balsamo et al.	from the Internet URL: https://barefeats.com/fire46.html (Year:
2022/0083179 A1	3/2022	Rassamni et al.	2004).  Intel Pentium 4 2GHZ, by Sommefeldt, m.hexus.net [online],
2022/0105308 A1 2022/0222171 A1		Youngblood et al. Poulin	published on Jan. 11, 2002, [retrieved on May 20, 2025], retrieved
2022/0222171 A1 2022/0344017 A1		Lowrey et al.	from the Internet URL: https://m.hexus.net/tech/reviews/cpu/256-
2023/0030077 A1	2/2023	Park et al.	intel-pentium-4-2ghz/ (Year: 2002).
2023/0186116 A1		Ko et al.	Intel Pentium 4 3.73Ghz Extreme Edition, cdrinfo.com [online],
2023/0368901 A1 2024/0092029 A1		Mairs et al. Konvicný et al.	published on Jun. 28, 2005, [retrieved on May 20, 2025], retrieved from the Internet https://www.cdrinfo.com/sections/reviews/Print.
2024/0256114 A1		Park et al.	aspx?ArticleId=14308 (Year: 2005).

## (56) References Cited

#### OTHER PUBLICATIONS

Speedupmypc, bjorn3d.com [online], published on Mar. 28, 2003, [retrieved on May 26, 2025], retrieved from the Internet https://bjorn3d.com/2003/03/speedu (Year: 2003).

David, Mathew, "Macromedia®, Building Great Flash™ MX Games," 2003, Chapter 8, 38 pages.

David, Mathew, "Macromedia®, Building Great Flash™ MX Games," 2003, Chapter 12, 66 pages.

Leete, Gurdy et al., Macromedia Flash MX For Dummies, Copyright 2002, Wiley Publishing, Inc., Chapter 13, 41 pages.

<sup>\*</sup> cited by examiner

