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**Poulin**

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(54) **MOBILE APPLICATION DEVELOPMENT  
DISPLAY SCREEN WITH GRAPHICAL USER  
INTERFACE**

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(\*) Notice: This patent is subject to a terminal disclaimer.

(\*\*) Term: **15 Years**

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**Related U.S. Application Data**

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(51) **LOC (15) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/485**

(58) **Field of Classification Search**

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2201/86

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,097,051 A	6/1978	Goldberg et al.
5,432,932 A	7/1995	Chen et al.
5,483,468 A	1/1996	Chen et al.
D386,542 S	11/1997	Tobias et al.

(Continued)

**OTHER PUBLICATIONS**

“Учебник по Flash MX,” webpage <[http://www.compdoc.ru:80/internet/flash/flash\\_mx/index12\\_1.shtml](http://www.compdoc.ru:80/internet/flash/flash_mx/index12_1.shtml)>, Feb. 28, 2005, retrieved from Internet Archive Wayback Machine <[https://web.archive.org/web/20050228001003/http://www.compdoc.ru:80/internet/flash/flash\\_mx/index12\\_1.shtml](https://web.archive.org/web/20050228001003/http://www.compdoc.ru:80/internet/flash/flash_mx/index12_1.shtml)> on May 16, 2025 (Year: 2005).\*

(Continued)

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(57) **CLAIM**

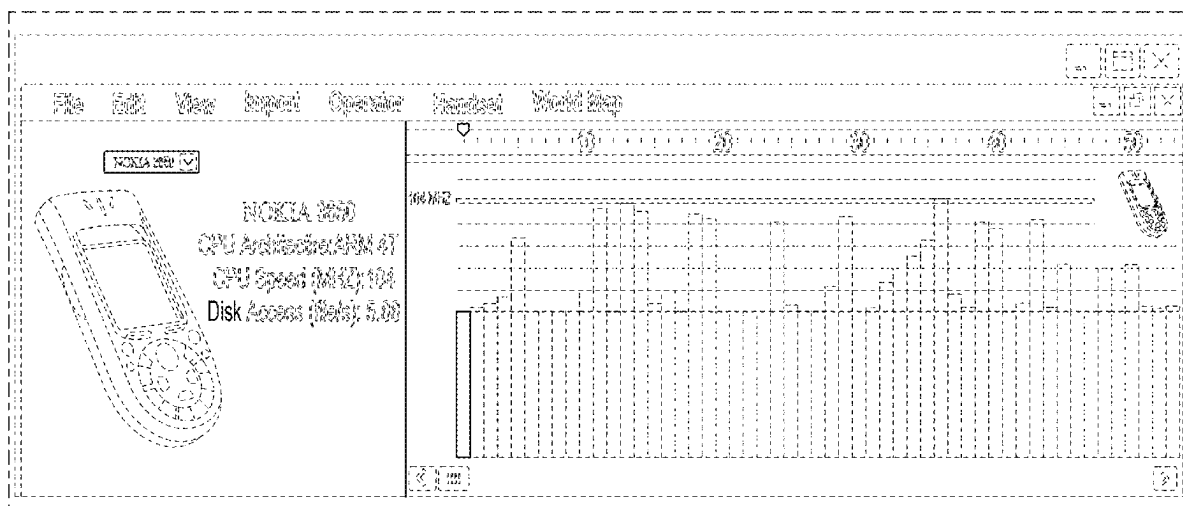
The ornamental design for a mobile application development display screen with graphical user interface as shown and described.

**DESCRIPTION**

The FIGURE is a front view of a mobile application development 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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## References Cited

5,745,113	A	*	4/1998	Jordan	.....	G06F 3/0481	715/835
5,757,371	A		5/1998	Oran et al.			
D403,313	S		12/1998	Peppel			
5,845,257	A		12/1998	Fu et al.			
5,945,985	A		8/1999	Babin et al.			
D436,580	S		1/2001	Navano et al.			
6,202,043	B1		3/2001	Devoino et al.			
6,330,007	B1	*	12/2001	Isreal	.....	G06F 8/38	715/764
D454,354	S	*	3/2002	Hood	.....	D14/486	
D455,435	S		4/2002	Cassano et al.			
6,467,052	B1		10/2002	Kaler et al.			
D491,955	S		6/2004	Ordning et al.			
6,750,889	B1	*	6/2004	Livingston	.....	G06F 3/1259	345/184
D519,517	S	*	4/2006	Reynolds	.....	D14/486	
D528,555	S		9/2006	Bandman et al.			
D535,657	S		1/2007	Ordning			
7,246,074	B1		7/2007	Hutchins et al.			
D550,228	S		9/2007	Bandman et al.			
7,310,818	B1		12/2007	Parish et al.			
7,331,790	B1		2/2008	Shinozuka			
D625,313	S		10/2010	Jewitt et al.			
7,853,888	B1		12/2010	Dhawan et al.			
D640,264	S		6/2011	Fujii et al.			
D640,265	S	*	6/2011	Brouwers	.....	D14/486	
7,996,282	B1		8/2011	Scott et al.			
D646,689	S		10/2011	Ulliot			
8,332,203	B1		12/2012	Poulin			
D674,403	S		1/2013	Pearcy et al.			
D685,812	S		7/2013	Bork et al.			
D685,814	S		7/2013	Bork et al.			
D689,065	S		9/2013	Glaeske et al.			
D692,453	S		10/2013	Pearcy et al.			
D693,845	S		11/2013	Pearcy et al.			
8,589,140	B1		11/2013	Poulin			
D699,731	S		2/2014	Chand et al.			
D707,244	S		6/2014	Edwards et al.			
D707,256	S		6/2014	Blissenbach et al.			
D709,085	S		7/2014	Wen			
D714,335	S		9/2014	Cojuangco et al.			
8,924,192	B1		12/2014	Poulin			
8,924,872	B1		12/2014	Bogomolov et al.			
D727,942	S		4/2015	Angelides			
D732,557	S		6/2015	Shunock			
D746,832	S		1/2016	Pearcy et al.			
D751,106	S		3/2016	Chetan et al.			
D752,621	S		3/2016	Cojuangco et al.			
9,286,194	B2		3/2016	Aullas et al.			
9,298,864	B2		3/2016	Poulin			
D759,674	S		6/2016	Looney et al.			
D763,277	S		8/2016	Ahmed et al.			
D771,064	S		11/2016	Nuovo et al.			
D771,667	S		11/2016	Woo			
D772,898	S		11/2016	Hyman et al.			
D775,635	S		1/2017	Raji et al.			
D780,778	S		3/2017	Wiggins et al.			
D782,527	S		3/2017	Rind et al.			
D783,645	S		4/2017	Raff et al.			
D786,896	S		5/2017	Kim et al.			
D797,115	S		9/2017	Guinness et al.			
D799,509	S		10/2017	Wiggins et al.			
D805,097	S		12/2017	Chaudhri et al.			
D808,408	S		1/2018	Bombolowsky et al.			
D810,101	S		2/2018	Doyle et al.			
D810,775	S		2/2018	Stiansen			
D814,494	S		4/2018	Stiansen			
D817,983	S		5/2018	Raff et al.			
10,009,391	B1		6/2018	Smith et al.			
D832,865	S		11/2018	Dieken et al.			
D833,461	S		11/2018	Dieken et al.			
10,140,739	B1		1				

D841,023	S	2/2019	Millett	
D850,472	S	6/2019	Maguire et al.	
D874,486	S	2/2020	Ragland et al.	
D876,447	S	2/2020	Li et al.	
D877,166	S	3/2020	Dieken et al.	
D879,819	S	3/2020	Bhardwaj et al.	
10,664,570	B1	5/2020	Clark et al.	
D890,197	S	7/2020	Cornet et al.	
D891,470	S	7/2020	Shan et al.	
D895,648	S	9/2020	Dye et al.	
D896,825	S	9/2020	Abel et al.	
D899,454	S	10/2020	Rondoni et al.	
10,817,527	B1	10/2020	Setlur et al.	
D902,219	S	11/2020	Joseph	
10,839,464	B2	11/2020	Shunock et al.	
10,878,719	B2	12/2020	Powch et al.	
D908,137	S	1/2021	Varghese et al.	
D910,689	S	2/2021	Akana et al.	
D914,755	S	3/2021	Rondoni et al.	
D917,517	S	4/2021	Dye et al.	
10,969,951	B2	4/2021	Torbey et al.	
D921,004	S	6/2021	Rowlett	
D921,005	S	6/2021	Rowlett	
D921,006	S	6/2021	Rowlett	
D921,652	S	6/2021	Rowlett	
D921,653	S	6/2021	Rowlett	
11,132,373	B1	9/2021	Timko et al.	
D937,288	S	11/2021	Berlin et al.	
D938,466	S	12/2021	Wheeler et al.	
D941,358	S	1/2022	Rondoni et al.	
D941,861	S	1/2022	Narvenkar et al.	
11,226,725	B1	1/2022	Bonaci et al.	
D946,020	S	3/2022	Nuttbrown et al.	
11,341,705	B1	5/2022	Isaacs et al.	
D956,072	S	6/2022	Bessette et al.	
D964,406	S	9/2022	Mairs et al.	
D967,156	S	10/2022	Thornberg	
D969,156	S	11/2022	Shan et al.	
11,494,061	B1	11/2022	Atallah et al.	
D973,705	S	12/2022	Casse et al.	
11,550,842	B2	1/2023	Clark et al.	
D980,863	S	3/2023	Balsamo et al.	
11,610,664	B2	3/2023	Foley et al.	
11,621,940	B2	4/2023	Cholleton	
11,675,473	B1	6/2023	Breeden et al.	
D998,645	S	9/2023	Balsamo	
11,755,559	B1	9/2023	Tankersley et al.	
D1,007,518	S	12/2023	Pillalamarri et al.	
D1,010,662	S	1/2024	Pillalamarri et al.	
D1,023,057	S	4/2024	Hauner	
D1,027,999	S	5/2024	Mairs et al.	
D1,029,001	S	5/2024	Mairs et al.	
D1,029,027	S	5/2024	Mairs et al.	
D1,034,663	S	7/2024	Hirai et al.	
D1,035,681	S	7/2024	Persoons et al.	
12,028,208	B1	7/2024	Hsiao et al.	
D1,038,961	S	8/2024	Felton	
D1,044,835	S	10/2024	Dalozzo et al.	
D1,048,042	S	10/2024	Gao et al.	
D1,048,046	S	10/2024	Narsipur et al.	
12,124,441	B1	10/2024	Tankersley et al.	
D1,051,154	S	11/2024	Chou et al.	
D1,058,596	S	1/2025	Poulin	
2002/0054244	A1 *	5/2002	Holtz .....	G11B 27/34 348/E7.063
2002/0059054	A1	5/2002	Bade et al.	
2005/0034075	A1	2/2005	Riegelman et al.	
2005/0086526	A1	4/2005	Aguirre	
2005/0149849	A1 *	7/2005	Graham .....	G06F 3/0481 715/230
2005/0254775	A1 *	11/2005	Hamilton .....	G06F 11/3438 714/E11.193
2006/0069635	A1 *	3/2006	Ram .....	G06Q 30/08 705/37
2006/0239198	A1	10/2006	Mlinarsky et al.	
2006/0277206	A1 *	12/2006	Bailey .....	G06F 11/3409 707/999.102
2008/0184167	A1	7/2008	Berrill et al.	

(56)

## References Cited

## U.S. PATENT DOCUMENTS

2008/0235075	A1 *	9/2008	Couture .....	G06F 11/3438 709/224
2009/0228830	A1	9/2009	Herz et al.	
2009/0240586	A1	9/2009	Ramer et al.	
2010/0057618	A1 *	3/2010	Spicer .....	G06F 3/04815 715/848
2010/0122218	A1 *	5/2010	Mahadevan .....	G06Q 10/06 715/764
2010/0262901	A1	10/2010	Disalvo	
2011/0016433	A1	1/2011	Shipley	
2011/0035700	A1	2/2011	Meaney et al.	
2011/0082780	A1	4/2011	Nagaram et al.	
2011/0173045	A1	7/2011	Jaine	
2011/0185298	A1	7/2011	Skatter et al.	
2011/0205231	A1	8/2011	Hartley et al.	
2011/0214185	A1	9/2011	Parish et al.	
2011/0271197	A1	11/2011	Jones et al.	
2011/0271332	A1	11/2011	Jones et al.	
2011/0275940	A1	11/2011	Nims et al.	
2012/0032945	A1	2/2012	Dare et al.	
2012/0162265	A1	6/2012	Heinrich et al.	
2012/0272186	A1	10/2012	Kraut	
2012/0284670	A1	11/2012	Kashik et al.	
2013/0219334	A1	8/2013	Campbell et al.	
2014/0081616	A1	3/2014	Poulin	
2014/0168130	A1	6/2014	Hirai	
2014/0210827	A1	7/2014	Alsburly et al.	
2014/0236720	A1	8/2014	Shunock et al.	
2014/0237053	A1	8/2014	Abhyanker	
2014/0258032	A1	9/2014	Psota et al.	
2015/0113511	A1	4/2015	Poulin et al.	
2015/0242997	A1	8/2015	Sun et al.	
2015/0261728	A1	9/2015	Davis	
2015/0341212	A1	11/2015	Hsiao et al.	
2016/0018962	A1	1/2016	Low et al.	
2016/0018965	A1	1/2016	Park et al.	
2016/0092408	A1	3/2016	Lagerblad et al.	
2016/0291845	A1	10/2016	Lingappa et al.	
2016/0307344	A1	10/2016	Monnier et al.	
2016/0314060	A1	10/2016	Poulin et al.	
2017/0031356	A1	2/2017	Bell et al.	
2017/0201861	A1	7/2017	Freeman-Baer et al.	
2018/0260315	A1	9/2018	Poulin et al.	
2018/0276063	A1	9/2018	Mendes et al.	
2018/0330756	A1	11/2018	Macdonald	
2019/0019573	A1	1/2019	Lake et al.	
2020/0066049	A1	2/2020	Sun et al.	
2020/0089700	A1	3/2020	Ericson et al.	
2020/0218406	A1	7/2020	Leyden et al.	
2020/0342999	A1	10/2020	Rubin et al.	
2021/0141713	A1	5/2021	Poulin et al.	
2022/0047212	A1	2/2022	Balsamo et al.	
2022/0083179	A1	3/2022	Rassamni et al.	
2022/0105308	A1	4/2022	Youngblood et al.	
2022/0222171	A1	7/2022	Poulin et al.	
2023/0030077	A1	2/2023	Park et al.	
2023/0186116	A1	6/2023	Ko et al.	
2024/0092029	A1	3/2024	Konvicný et al.	
2024/0256114	A1	8/2024	Park et al.	

## OTHER PUBLICATIONS

Загрузка мультфильмов , lib.qrz.ru [online], published on Jun. 27, 2006, [retrieved on May 15, 2025], retrieved from the Internet <URL: <https://lib.qrz.ru/node/25427>> (Year: 2006).\*

Flash Reference Guide, peachpit.com [online], published on Aug. 22, 2003, [retrieved on Jun. 23, 2025], retrieved from the Internet <URL: <https://www.peachpit.com/articles/article.aspx?p=100577&seqNum=91>> (Year: 2003).\*

“Brew® and J2ME™, A Complete Wireless Solution for Operators Committed to Java™,” White Paper (Qualcomm® ?Internet Services) 2003 (13 pages).

Audacity Review, by Raddulescu, softpedia.com [online], published on Apr. 18, 2006, [retrieved on Dec. 3, 2024], retrieved from the Internet URL: <https://www.softpedia.com/reviews/linux/Audacity-21739.shtml> (Year: 2006).

Bar Chart Mod/Explain Help Needed, by justgene, forums.ni.com [online], published on Feb. 23, 2015, [retrieved on Jul. 3, 2024], retrieved from the Internet URL: <https://forums.ni.com/t5/UI-Interest-Group-Discussions/Bar-chart-mod-explain-help-needed/td-p/3425639> (Year: 2015).

Barton, John J. and Vijayaraghavan, Vikram, “Ubiwise, A Simulator for Ubiquitous Computing Systems Design,” Hewlett-Packard Company 2003, (18 pages).

David, Mathew, “Macromedia®, Building Great Flash™ MX Games,” 2003 (297 pages)—uploaded in 3 parts.

Final Cut Pro 5—A First Look, by Martin, kenstone.net [online], published on May 18, 2005, [retrieved on Dec. 2, 2024], retrieved from the Internet URL: [http://www.keystone.net/fcp\\_homepage/fcp\\_5\\_new\\_martin.html](http://www.keystone.net/fcp_homepage/fcp_5_new_martin.html) (Year: 2005).

Horizontal Scrolling on List Box Controls, by Wing, envisioncad.com [online], published on Jun. 4, 2012, [retrieved on Jun. 7, 2024], retrieved from the internet <https://envisioncad.com/horizontal-scrolling-on-list-box-controls/> (Year: 2012).

How Flash Used to Look, moc.co [online], published Mar. 13, 2004, [retrieved on Dec. 2, 2024], retrieved from the internet URL: <https://moc.co/2004/03/futuresplash/> (Year: 2004).

Interactive Scrollable Lists, by Siddiquia, dribble.com [online], published on Nov. 18, 2019, [retrieved on Jun. 6, 2024], retrieved from the internet <https://dribbble.com/shots/8313250-Interactive-Scrollable-Lists-DummyCompany#> (Year: 2019).

Nikkarinen, Sami and Shemyak, Konstantin, “Cosime: Real-life Cellular Network on the Desktop,” Proceedings of the Joint International Conference on Autonomic and Autonomous Systems and International Conference on Networking and Services (ICAS/ICNS 2005), (6 pages).

Review—iDVD 3, by Stone, kenstone.net [online], published on Feb. 17, 2003, [retrieved on Dec. 2, 2024], retrieved from the Internet URL: [http://www.keystone.net/cp\\_homepage/review\\_idvd\\_3.html](http://www.keystone.net/cp_homepage/review_idvd_3.html) (Year: 2003).

Scroll and Dropdowns, by Gabe, dribble.com [online], published on Dec. 15, 2010, [retrieved on Jun. 6, 2024], retrieved from the Internet URL: <https://dribbble.com/shots/90082-Scroll-and-Dropdowns> (Year: 2010).

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.

\* cited by examiner

