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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE OR PORTION THEREOF**

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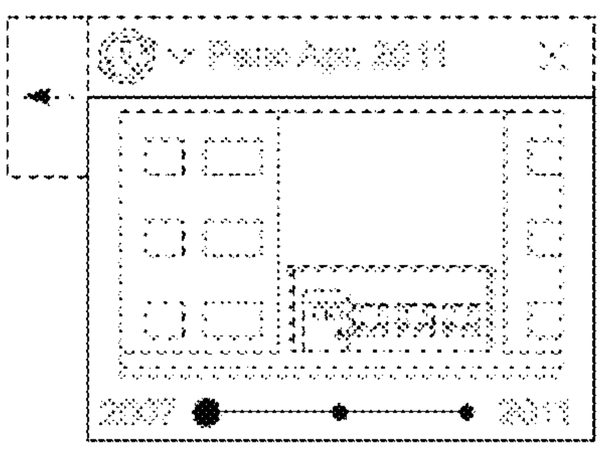
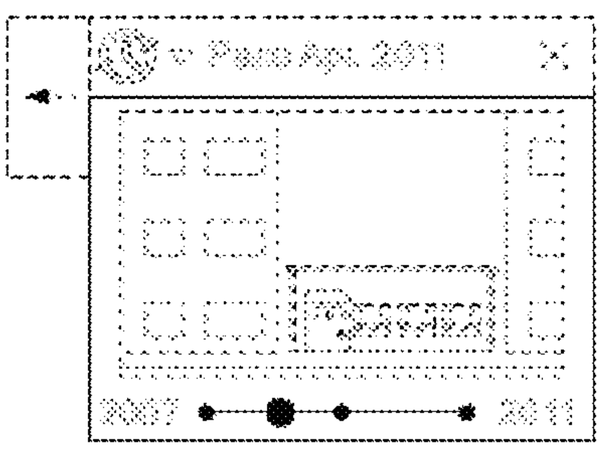
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

563,975	A	7/1896	Lederer
566,716	A	8/1896	Jones et al.
620,950	A	3/1899	Morgan
645,052	A	3/1900	Alexander et al.
656,950	A	8/1900	Dikeman
661,704	A	11/1900	Pfautz
667,840	A	2/1901	Guthrie
692,450	A	2/1902	Just
701,879	A	6/1902	Hilliard
745,020	A	11/1903	Leecraft
780,210	A	1/1905	Marx
780,211	A	1/1905	Massey
780,777	A	1/1905	Colling
780,794	A	1/1905	Haigh
780,795	A	1/1905	Hansen et al.
780,796	A	1/1905	Hines et al.
780,797	A	1/1905	Hoeregott et al.
781,310	A	1/1905	Steitz
781,317	A	1/1905	Washington
781,318	A	1/1905	Weed
781,335	A	1/1905	Freeman
781,337	A	1/1905	Harris
791,811	A	6/1905	Osborne
791,813	A	6/1905	Palmatary
792,460	A	6/1905	Richter et al.
829,737	A	8/1906	Rice
830,399	A	9/1906	Young
830,407	A	9/1906	Luther
835,147	A	11/1906	Weber
5,710,875	A	1/1998	Harashima et al.
5,754,174	A	5/1998	Carpenter et al.
D399,501	S	10/1998	Arora et al.
5,832,173	A	11/1998	Terasawa et al.
D406,123	S	2/1999	Hodgson
5,912,165	A	6/1999	Cabib et al.
D418,495	S	1/2000	Brockel et al.
D424,543	S	5/2000	Hodgson
6,075,595	A	6/2000	Malinen
6,177,932	B1	1/2001	Galdes et al.
6,373,568	B1	4/2002	Miller et al.
D464,360	S	10/2002	Grundel et al.
6,504,571	B1	1/2003	Narayanaswami et al.
D471,225	S	3/2003	Gray
6,769,131	B1	7/2004	Tanaka et al.
6,895,126	B2	5/2005	Di Bernardo et al.
7,009,699	B2	3/2006	Wolleschensky et al.
D523,442	S	6/2006	Hiramatsu
D525,632	S	7/2006	Jost et al.
D536,340	S	2/2007	Jost et al.





7,225,207	B1	5/2007	Ohazama et al.	
D550,236	S	9/2007	Armendariz	
D555,664	S	11/2007	Nagata et al.	
D557,272	S	12/2007	Glaser et al.	
D558,220	S	12/2007	Maitlen et al.	
D561,191	S	2/2008	Haning et al.	
D561,193	S	2/2008	O'Mullan et al.	
D563,975	S	3/2008	Vigesaa	
D566,716	S *	4/2008	Rasmussen	D14/486
7,353,114	B1	4/2008	Rohlf et al.	
D571,819	S	6/2008	Scott et al.	
D572,719	S	7/2008	Beamish et al.	
7,398,156	B2	7/2008	Funato	
D574,388	S	8/2008	Armendariz et al.	
D578,544	S	10/2008	Nathan et al.	
D593,578	S	6/2009	Ball et al.	
D595,304	S	6/2009	Rasmussen et al.	
7,561,169	B2	7/2009	Carroll	
D599,812	S	9/2009	Hirsch	
D601,165	S	9/2009	Truelove et al.	
D601,166	S	9/2009	Chen et al.	
D602,495	S	10/2009	Um et al.	
D605,657	S	12/2009	Danton	
D606,551	S	12/2009	Willis	
7,720,359	B2	5/2010	Koyanagi et al.	
RE41,428	E	7/2010	Mayer et al.	
D619,614	S	7/2010	O'Mullan et al.	
D620,950	S	8/2010	Rasmussen	
7,840,032	B2	11/2010	Ofek	
7,912,634	B2	3/2011	Reed et al.	
7,921,108	B2	4/2011	Wang et al.	
7,971,155	B1	6/2011	Yoon	
D642,195	S	7/2011	Marks et al.	
7,983,489	B2	7/2011	Aguera Y Arcas et al.	
D645,052	S	9/2011	Rasmussen	
D645,470	S	9/2011	Matas	
8,064,633	B2	11/2011	Noda et al.	
8,077,918	B2	12/2011	Kirmse et al.	
D652,053	S	1/2012	Impas et al.	
8,090,714	B2	1/2012	Yang et al.	
8,103,081	B2	1/2012	Gossage et al.	
8,145,703	B2	3/2012	Frishert et al.	
D656,950	S	4/2012	Shallcross et al.	
D661,702	S	6/2012	Asai et al.	
D661,704	S	6/2012	Rasmussen	
8,213,749	B2	7/2012	Di Bernardo et al.	
D664,983	S	8/2012	Moreau et al.	
D665,409	S	8/2012	Gupta et al.	
D667,432	S	9/2012	Phelan	
D667,834	S	9/2012	Coffman et al.	
8,274,524	B1	9/2012	Cornell et al.	
8,302,007	B2	10/2012	Barcay et al.	
8,339,394	B1	12/2012	Lininger	
8,352,465	B1	1/2013	Jing et al.	
D682,842	S	5/2013	Kurata et al.	
D682,876	S	5/2013	MacNeil	
D683,356	S	5/2013	Hally	
8,447,136	B2	5/2013	Ofek et al.	
D684,161	S	6/2013	Truelove et al.	
D684,167	S	6/2013	Yang et al.	
8,510,041	B1	8/2013	Anguelov et al.	
D689,072	S	9/2013	Park et al.	
D689,079	S	9/2013	Edwards et al.	
D689,082	S	9/2013	Stiffler	
D689,085	S	9/2013	Pasceri et al.	
D689,089	S	9/2013	Impas et al.	
8,543,323	B1	9/2013	Gold et al.	
D690,737	S	10/2013	Wen et al.	
D692,450	S	10/2013	Convay et al.	
D696,279	S	12/2013	Bortman et al.	
D696,285	S	12/2013	Hally	
8,610,741	B2	12/2013	Szeliski et al.	
8,649,663	B2	2/2014	Saitou et al.	
D701,879	S	4/2014	Foit et al.	
D701,882	S	4/2014	Soegiono et al.	
8,711,174	B2	4/2014	Fialho et al.	
D706,822	S	6/2014	Wang	
D708,638	S	7/2014	Manzari et al.	
8,791,983	B2	7/2014	Shikata	
8,817,067	B1	8/2014	Fan et al.	
D712,920	S	9/2014	Sloo et al.	
D713,853	S	9/2014	Jaini et al.	
D715,316	S	10/2014	Hemeon et al.	
D715,820	S	10/2014	Rebstock	
D715,836	S	10/2014	Huang et al.	
8,872,847	B2	10/2014	Nash et al.	
D716,827	S	11/2014	Dowd	
8,893,026	B2	11/2014	Lindemann et al.	
D719,186	S	12/2014	Kim	
8,928,691	B2	1/2015	Maurer et al.	
8,930,141	B2	1/2015	Wither et al.	
8,965,696	B2 *	2/2015	van Os	G01C 21/3626 701/538
D726,204	S	4/2015	Prajapati et al.	
9,020,745	B2	4/2015	Johnston et al.	
D728,616	S	5/2015	Gomez et al.	
D730,378	S *	5/2015	Xiong	G01C 21/36 D14/487
D730,379	S	5/2015	Xiong et al.	
9,036,000	B1	5/2015	Ogale et al.	
D731,520	S *	6/2015	Xiong	G01C 21/3626 D14/487
D731,524	S	6/2015	Brinda et al.	
D731,545	S	6/2015	Lim et al.	
D732,062	S	6/2015	Kwon	
D732,567	S	6/2015	Moon et al.	
9,047,692	B1	6/2015	Seitz et al.	
D733,740	S *	7/2015	Lee	D14/487
D733,741	S	7/2015	Lee et al.	
D734,356	S *	7/2015	Xiong	D14/487
D735,733	S	8/2015	Hontz, Jr.	
9,106,872	B2	8/2015	Tsurumi	
D738,900	S	9/2015	Drozd et al.	
D738,901	S *	9/2015	Amin	D14/487
D738,914	S	9/2015	Torres et al.	
9,158,414	B1	10/2015	Gluzberg et al.	
9,171,527	B2	10/2015	Siegel	
D743,984	S	11/2015	Salituri	
9,189,839	B1	11/2015	Sheridan et al.	
D745,020	S	12/2015	Mariet et al.	
D745,038	S	12/2015	Abbas	
D746,313	S	12/2015	Walmsley et al.	
D746,319	S	12/2015	Zhang et al.	
9,215,448	B2	12/2015	Barnes	
9,218,682	B2	12/2015	Arrasvuori	
9,218,789	B1	12/2015	Lininger et al.	
9,225,947	B2	12/2015	Lee et al.	
D746,856	S	1/2016	Jiang et al.	
9,244,940	B1	1/2016	Donsbach et al.	
9,256,961	B2	2/2016	Lynch	
9,256,983	B2	2/2016	Lynch	
D754,720	S	4/2016	Yang	
9,311,396	B2	4/2016	Meadow et al.	
9,317,188	B2	4/2016	Gregotski et al.	
9,325,946	B2	4/2016	Tanaka et al.	
D757,784	S	5/2016	Lee et al.	
9,330,501	B2	5/2016	Sahoo et al.	
9,330,504	B2	5/2016	Ege	
D760,272	S *	6/2016	Li	D14/487
9,377,320	B2	6/2016	Sheridan et al.	
D762,238	S	7/2016	Day et al.	
9,390,519	B2	7/2016	Lynch	
D762,702	S	8/2016	Hoang et al.	
D763,294	S *	8/2016	Amin	D14/486
9,411,419	B2	8/2016	Kasahara et al.	
9,418,472	B2	8/2016	Dillard et al.	
9,424,536	B2	8/2016	Bear et al.	
D766,263	S	9/2016	Rice et al.	
D767,589	S	9/2016	Ye et al.	
9,442,956	B2	9/2016	Konig et al.	
9,454,848	B2	9/2016	Mattila	
D768,178	S	10/2016	Valade et al.	
D768,685	S *	10/2016	Lee	D14/486
D769,279	S	10/2016	Woo et al.	
D769,909	S	10/2016	Roberts et al.	
D769,931	S	10/2016	McMillan et al.	
9,471,834	B1	10/2016	Filip	
9,477,368	B1	10/2016	Filip et al.	

9,529,803	B2	12/2016	Kisielius et al.	
9,532,008	B2	12/2016	Ohnishi	
9,551,579	B1	1/2017	Sheridan et al.	
9,554,060	B2	1/2017	Filip	
D780,197	S	2/2017	Mariet et al.	
D780,210	S *	2/2017	Kisielius	D14/486
D780,211	S *	2/2017	Kisielius	D14/486
9,569,498	B2	2/2017	Sheridan et al.	
D780,777	S *	3/2017	Kisielius	G06F 3/04817 D14/486
D780,794	S *	3/2017	Kisielius	D14/486
D780,795	S *	3/2017	Kisielius	D14/486
D780,796	S *	3/2017	Kisielius	D14/486
D780,797	S *	3/2017	Kisielius	D14/486
D780,801	S	3/2017	Jann et al.	
D781,310	S *	3/2017	Mariet	G06F 3/04847 D14/485
D781,317	S *	3/2017	Kisielius	D14/486
D781,318	S *	3/2017	Kisielius	D14/486
D781,335	S *	3/2017	Ball	G06F 3/04855 D14/486
D781,337	S *	3/2017	Kisielius	D14/486
9,601,087	B2	3/2017	Suzuki et al.	
D784,395	S *	4/2017	Laing	G06F 3/0482 D14/487
9,641,755	B2	5/2017	Lynch	
D791,811	S *	7/2017	Kisielius	D14/486
D791,813	S *	7/2017	Kisielius	D14/486
D792,460	S *	7/2017	Kisielius	D14/486
9,791,290	B2	10/2017	Kraus et al.	
9,805,064	B2	10/2017	Kojima et al.	
9,841,291	B2	12/2017	Sheridan et al.	
9,864,481	B2	1/2018	Misawa	
9,886,794	B2	2/2018	van Os et al.	
9,898,857	B2	2/2018	Dillard et al.	
9,924,156	B2	3/2018	Barnes	
9,934,222	B2	4/2018	Leong et al.	
9,972,121	B2	5/2018	Li et al.	
10,030,990	B2	7/2018	Lynch	
D829,737	S *	10/2018	Kisielius	D14/486
D830,399	S *	10/2018	Kisielius	D14/486
D830,407	S *	10/2018	Kisielius	D14/487
10,094,675	B2 *	10/2018	Hajj	G01C 21/3423
10,127,722	B2	11/2018	Shakib et al.	
10,139,985	B2	11/2018	Mildrew et al.	
D835,147	S *	12/2018	Kisielius	D14/486
10,163,263	B2	12/2018	Zhu et al.	
10,176,633	B2 *	1/2019	Moore	G01C 21/36
10,247,568	B2	4/2019	Fillhardt et al.	
2001/0014185	A1	8/2001	Chitradon et al.	
2001/0017668	A1	8/2001	Wilcock et al.	
2002/0047895	A1	4/2002	Bernardo et al.	
2002/0075322	A1	6/2002	Rosenzweig et al.	
2002/0122073	A1	9/2002	Abrams et al.	
2002/0171668	A1	11/2002	Samra	
2003/0025803	A1	2/2003	Nakamura et al.	
2003/0030636	A1	2/2003	Yamaoka	
2003/0117611	A1	6/2003	Chon et al.	
2003/0142523	A1	7/2003	Biacs	
2004/0001109	A1 *	1/2004	Blancett	G06F 3/0482 715/843
2004/0125133	A1	7/2004	Pea et al.	
2004/0125148	A1	7/2004	Pea et al.	
2004/0196282	A1	10/2004	Oh	
2004/0264919	A1	12/2004	Taylor et al.	
2005/0063608	A1	3/2005	Clarke et al.	
2005/0216186	A1	9/2005	Dorfman et al.	
2005/0232606	A1	10/2005	Hosoda et al.	
2006/0041591	A1	2/2006	Rhoads	
2006/0120624	A1	6/2006	Jojic et al.	
2006/0181546	A1	8/2006	Jung et al.	
2006/0203335	A1	9/2006	Martin et al.	
2006/0208926	A1	9/2006	Poor et al.	
2006/0238379	A1	10/2006	Kimchi et al.	
2006/0251338	A1	11/2006	Gokturk et al.	
2006/0266942	A1	11/2006	Ikeda	
2006/0271287	A1	11/2006	Gold et al.	
2007/0024722	A1	2/2007	Eura et al.	
2007/0081081	A1	4/2007	Cheng	
2007/0096945	A1	5/2007	Rasmussen et al.	
2007/0103461	A1	5/2007	Suzuno et al.	
2007/0110338	A1	5/2007	Snavely et al.	
2007/0113255	A1	5/2007	Kurosawa	
2007/0136259	A1	6/2007	Dorfman et al.	
2007/0150188	A1	6/2007	Rosenberg	
2007/0216709	A1	9/2007	Kojima et al.	
2007/0250477	A1	10/2007	Bailly	
2007/0279438	A1	12/2007	Takakura et al.	
2008/0002962	A1	1/2008	Ito et al.	
2008/0016472	A1	1/2008	Rohlf et al.	
2008/0043020	A1	2/2008	Snow et al.	
2008/0060004	A1	3/2008	Nelson et al.	
2008/0066000	A1	3/2008	Ofek et al.	
2008/0077597	A1	3/2008	Butler	
2008/0089593	A1	4/2008	Ohwa	
2008/0091635	A1 *	4/2008	James	G06F 3/04847 345/473
2008/0158366	A1	7/2008	Jung et al.	
2008/0174593	A1	7/2008	Ham et al.	
2008/0266142	A1	10/2008	Sula et al.	
2008/0291201	A1	11/2008	Lafon	
2008/0291217	A1	11/2008	Vincent et al.	
2008/0292213	A1	11/2008	Chau	
2009/0046057	A1	2/2009	Umezawa	
2009/0063424	A1	3/2009	Iwamura et al.	
2009/0064014	A1	3/2009	Nelson et al.	
2009/0135178	A1	5/2009	Aihara et al.	
2009/0179895	A1	7/2009	Zhu et al.	
2009/0202102	A1	8/2009	Miranda et al.	
2009/0213112	A1	8/2009	Zhu et al.	
2009/0240431	A1	9/2009	Chau et al.	
2009/0279794	A1	11/2009	Brucher et al.	
2009/0284551	A1	11/2009	Stanton	
2009/0290812	A1	11/2009	Naaman et al.	
2009/0303251	A1	12/2009	Balogh et al.	
2010/0064239	A1	3/2010	Crawford et al.	
2010/0115455	A1	5/2010	Kim	
2010/0122208	A1	5/2010	Herr et al.	
2010/0149212	A1	6/2010	Fukuya et al.	
2010/0184451	A1	7/2010	Wang et al.	
2010/0188503	A1	7/2010	Tsai et al.	
2010/0215250	A1	8/2010	Zhu	
2010/0215254	A1	8/2010	Prokhorov	
2010/0250581	A1	9/2010	Chau	
2010/0259641	A1	10/2010	Fujimoto	
2010/0309512	A1	12/2010	Onoda	
2010/0316357	A1	12/2010	Saitou et al.	
2010/0325589	A1	12/2010	Ofek et al.	
2011/0007094	A1	1/2011	Nash et al.	
2011/0007130	A1	1/2011	Park et al.	
2011/0010668	A1	1/2011	Feldstein et al.	
2011/0016398	A1	1/2011	Hanes	
2011/0050706	A1	3/2011	Cherna et al.	
2011/0055749	A1	3/2011	Wallace et al.	
2011/0074707	A1	3/2011	Watanabe et al.	
2011/0074811	A1	3/2011	Hanson et al.	
2011/0085778	A1	4/2011	Iwase et al.	
2011/0123120	A1	5/2011	Quack	
2011/0173565	A1	7/2011	Ofek et al.	
2011/0211764	A1	9/2011	Krupka et al.	
2011/0234832	A1	9/2011	Ezoe et al.	
2011/0249166	A1	10/2011	Moriyama	
2011/0254976	A1	10/2011	Garten	
2011/0302527	A1	12/2011	Chen et al.	
2012/0011464	A1	1/2012	Hayashi et al.	
2012/0062695	A1	3/2012	Sakaki	
2012/0075410	A1	3/2012	Matsumoto et al.	
2012/0092447	A1	4/2012	Jeong et al.	
2012/0098854	A1	4/2012	Ohnishi	
2012/0127066	A1	5/2012	Iida et al.	
2012/0169769	A1	7/2012	Minamino et al.	
2012/0188247	A1	7/2012	Cheung et al.	
2012/0191339	A1	7/2012	Lee et al.	
2012/0194547	A1	8/2012	Johnson et al.	
2012/0242783	A1	9/2012	Seo et al.	
2012/0274625	A1	11/2012	Lynch	
2012/0281119	A1	11/2012	Ohba et al.	
2012/0293607	A1	11/2012	Bhogal et al.	

2012/0300019	A1	11/2012	Yang et al.	
2012/0301039	A1	11/2012	Maunder et al.	
2012/0316782	A1	12/2012	Sartipi et al.	
2013/0035853	A1	2/2013	Stout et al.	
2013/0076784	A1	3/2013	Maurer et al.	
2013/0100114	A1	4/2013	Lynch	
2013/0103303	A1	4/2013	Lynch	
2013/0106990	A1	5/2013	Williams et al.	
2013/0162665	A1	6/2013	Lynch	
2013/0169668	A1	7/2013	Lynch	
2013/0169685	A1	7/2013	Lynch	
2013/0182108	A1	7/2013	Meadow et al.	
2013/0201216	A1	8/2013	Nakamura et al.	
2013/0232168	A1	9/2013	McGregor et al.	
2013/0239057	A1*	9/2013	Ubillos	G06F 3/04855 715/833
2013/0294650	A1	11/2013	Fukumiya et al.	
2013/0321461	A1	12/2013	Filip	
2013/0332890	A1	12/2013	Ramic et al.	
2014/0002439	A1	1/2014	Lynch	
2014/0002440	A1	1/2014	Lynch	
2014/0016193	A1	1/2014	Terashima et al.	
2014/0019301	A1	1/2014	Meadow et al.	
2014/0019302	A1	1/2014	Meadow et al.	
2014/0023355	A1	1/2014	Terashima	
2014/0078177	A1	3/2014	Yamaji et al.	
2014/0078263	A1	3/2014	Kim	
2014/0079322	A1	3/2014	Yamaji et al.	
2014/0118405	A1	5/2014	Chand et al.	
2014/0164988	A1	6/2014	Barnett et al.	
2014/0181259	A1	6/2014	You	
2014/0210940	A1	7/2014	Barnes	
2014/0240455	A1	8/2014	Subbian et al.	
2014/0253542	A1	9/2014	Jung et al.	
2014/0297575	A1	10/2014	Rapoport et al.	
2014/0362108	A1	12/2014	Aguera-Arcas	
2014/0376823	A1	12/2014	Cui et al.	
2015/0077521	A1	3/2015	Borchert et al.	
2015/0085068	A1	3/2015	Becker et al.	
2015/0109328	A1	4/2015	Gallup et al.	
2015/0109513	A1	4/2015	Nayar et al.	
2015/0113474	A1	4/2015	Gallup et al.	
2015/0130848	A1	5/2015	Sakaniwa et al.	
2015/0145995	A1	5/2015	Shahraray et al.	
2015/0154736	A1	6/2015	Seitz et al.	
2015/0161807	A1	6/2015	Pack	
2015/0170615	A1	6/2015	Siegel	
2015/0185018	A1	7/2015	Hesch et al.	
2015/0185873	A1	7/2015	Ofstad et al.	
2015/0185991	A1	7/2015	Ho et al.	
2015/0235398	A1	8/2015	Kim et al.	
2015/0248197	A1	9/2015	Peters et al.	
2015/0262391	A1	9/2015	Chau	
2015/0278878	A1	10/2015	Chau	
2015/0294153	A1	10/2015	Naithani et al.	
2015/0301695	A1*	10/2015	Leong	G06F 3/04817 715/838
2015/0304588	A1	10/2015	Jung et al.	
2015/0310596	A1	10/2015	Sheridan et al.	
2015/0371389	A1	12/2015	Siegel et al.	
2016/0005437	A1	1/2016	Barry et al.	
2016/0014190	A1	1/2016	Sheory	
2016/0019223	A1	1/2016	Kisielius et al.	
2016/0019713	A1	1/2016	Dillard et al.	
2016/0027177	A1	1/2016	Hutchison	
2016/0042252	A1	2/2016	Sawhney et al.	
2016/0048934	A1	2/2016	Gross	
2016/0063516	A1	3/2016	Terrazas et al.	
2016/0081620	A1*	3/2016	Narayanan	A61B 5/4866 600/483
2016/0098612	A1	4/2016	Viviani	
2016/0140744	A1	5/2016	Strelow et al.	
2016/0156840	A1	6/2016	Arai et al.	
2016/0179760	A1	6/2016	Strong et al.	
2016/0209648	A1	7/2016	Haddick et al.	
2016/0231134	A1	8/2016	Nguyen Kim et al.	
2016/0321783	A1	11/2016	Citrin et al.	
2016/0349066	A1	12/2016	Chung et al.	
2016/0379094	A1	12/2016	Mittal et al.	
2017/0109612	A1	4/2017	Mittal et al.	
2017/0116477	A1	4/2017	Chen et al.	
2017/0132224	A1	5/2017	Yang	
2017/0178404	A1	6/2017	Dillard et al.	
2017/0256040	A1	9/2017	Grauer	
2017/0287221	A1	10/2017	Ghaly et al.	
2017/0300511	A1	10/2017	Brewington et al.	
2017/0308752	A1	10/2017	Takeuchi et al.	
2017/0356755	A1	12/2017	Strawn et al.	
2018/0018754	A1	1/2018	Leng et al.	
2018/0035074	A1	2/2018	Barnes, Jr.	
2018/0053293	A1	2/2018	Ramalingam et al.	
2018/0061126	A1	3/2018	Huang et al.	
2018/0143023	A1	5/2018	Bjorke et al.	
2018/0143756	A1	5/2018	Mildrew et al.	
2018/0350126	A1	12/2018	Oh	
2019/0005719	A1	1/2019	Fleischman et al.	
2019/0026793	A1	1/2019	Rollon	
2019/0043259	A1	2/2019	Wang et al.	
2019/0051029	A1	2/2019	Schpok	
2019/0087067	A1	3/2019	Hovden et al.	

FOREIGN PATENT DOCUMENTS

CN	102661748	A	9/2012
EP	1703426	A1	9/2006

OTHER PUBLICATIONS

Abair, Randy, Google Maps Changes, Sep. 2013 Online Marketing Year in Review, Jan. 2, 2014, Vermont DesignWorks Blog [online], [site visited Oct. 15, 2015]. Available from Internet: <URL: http://www.vtdesignworks.com/blog/seo-2013>.

Barclay, et al., "Microsoft TerraServer: A Spatial Data Warehouse", 2005.

Bauman, "Raster Databases", 2007.

Bhagavathy et al., "Modeling and Detection of Geospatial Objects Using Texture Motifs" 3706 IEEE Transactions on Geoscience and Remote Sensing. vol. 44, No. 12, Dec. 2006.

Blackcoffee Design, 1000 Icons Symbols and Pictograms: Visual Communication for Every Language, Gloucester, MA: Rockport Publishers, 2006, 29, 49, 65, 101.

Clohessy, James W. And Patrick J Cerra, How do you warn 19 million people at the drop of a hat?, ArcNews, Fall 2011, [online], [site visited Oct. 15, 2015]. Available from Internet: <URL:https://www.esri.com/news/arcnews/fall11articles/how-do-you-warn-19-million-people-at-the-drop-of-a-hat.html>.

Conti et al., "DentroTrento—A virtual Walk Across history", 2006, pp. 318-321.

Dreyfuss, Henry, Symbol Sourcebook, New York: Van Nostrand Reinhold Co., 1972, 28.

European Examination Report for Application No. 09810353.4 dated Oct. 18, 2012.

European Office Action for Application No. 09810353 dated Oct. 9, 2013.

Examination Report for European Patent Application No. 15771739.8, dated May 8, 2018. 10 pages.

First Office Action dated Mar. 20, 2018, for Chinese Patent Application No. 201580020984.2.

Frutiger, Adrian, Signs and Symbols: their design and meaning, New York: Watson-Guptill Publications, 1998, 337, 350.

Gail Langran, Nicholas R. Chrisman: "A Framework for temporal Geographic Information", University of Washington Cartographica, vol. 25, No. 3, Dec. 31, 1988 (Dec. 31, 1988), pp. 1-14, Retrieved from the Internet: URL:http://www.unigis.ac.at/fernstudien/unigis_professional/lehrgangs_cd_1_..../module//modul2/Temporal%20Geographic%20Information.pdf.

Ghemawat, et al. "The Google File System", 2003.

GordyHanner, Why can't I watch Videos in full screen on Youtube?, Dec. 6, 2010, Youtube [online], [site visited Oct. 15, 2015]. Available from Internet: <URL:https://www.youtube.com/watch?v=8n7nn-3CI2A>.

Haval, "Three-Dimensional Documentation of Complex Heritage Structures", Interpretive Enviornments, Apr.-Jun. 2000, pp. 52-55.

http://ieeexplore.ieee.org/search retrieved from the Internet on Sep. 7, 2010.
Iconfinder, "Expand Icons", [unknown date], Iconfinder [online], [site visited Oct. 19, 2015]. Available from internet: <URL:https://www.iconfinder.com/search/?q=expand>.
Icons, Google Design Library, updated, Google Inc. [online], [site visited Oct. 19, 2015]. Available from Internet: <https://www.google.com/design/icons/>.
International Preliminary Report on Patentability for PCT Application No. PCT/US2015/025551, dated Nov. 3, 2016.
International Search Report, PCT/US09/04817, dated Oct. 8, 2009.
Magnenat-Thalmann et al., "Real-Time Animation of Ancient Roman Sites", 2006, pp. 19-30.
Nan L. et al., "A spatial-temporal system for dynamic cadastral management," Journal of Environmental Management, Academic Press, London, GB, vol. 78, No. 4, Mar. 1, 2006 (Mar. 1, 2006), pp. 373-381, retrieved on Mar. 1, 2006.
Potmesil M., "Maps alive: Viewing geospacial information on the WWW", Computer Systems and ISDN Systems, North Holland Publishing, Amsterdam, NL, vol. 29, No. 8-13, Sep. 1, 1997 (Sep. 1, 1997), pp. 1327-1342, XP004095328.
Rocchini D. et al., "Landscape change and the dynamics of open formations in a natural reserve," Landscape and urban Planning, Elsevier, vol. 77, No. 1-2, Jun. 15, 2006 (Jun. 15, 2006), pp. 167-177, retrieved on Jun. 15, 2006.
Scranton et al., "Sky in Google Earth: The Next Frontier in Astronomical Data Discovery and Visualization", http://earth.google.com/sky/, Sep. 10, 2007.
Snavely et al., "Photo Tourism: Exploring Photo Collections in 3D", 2006, Particularly see: FIGS. 1 (c), 5, Section 5.1, 12 pages.
Taylor, Frank, New Google Maps Moon Update, Sep. 13, 2007, Google Earth Blog [online], [site visited Oct. 15, 2015]. Available from Internet: <URL: https://www.gearthblog.com/blog/archives/2007/09/new_goolge_maps_moon_update.html>.
The extended European search report, Application No. Ep 09 81 0353.4, PCT/US2009004817, dated Dec. 5, 2011.
Thompson, Helen, With Google Maps, Apr. 23, 2014, Smithsonianmag.com [online], [site visited Jul. 19, 2016]. Available from Internet: <http://www.smithsonianmag.com/innovation/google-maps-unveils-time-travel-function-street-view-180951184/?no-ist>.
U.S. Appl. No. 11/415,960, Zelirilca et al., "Coverage Mask Generation for Large Images", filed May 2, 2006.
U.S. Appl. No. 11/437,553, "Large-Scale Image Processing Using Mass Parallelizallon Techniques", filed May 19, 2006.
U.S. Appl. No. 11/473,461, Kirmse et al, "Hierarchical Spatial Data Structure and 3D Index Data Verseoning for Generating Packet Data", filed Jun. 22, 2006.
U.S. Appl. No. 13/854,314, filed Apr. 1, 2013.
U.S. Appl. No. 13/870,419, filed Apr. 25, 2013.
Vlahakis et al., "Archeoguide: An Augmented Reality Guide for Archaeological Sites", IEEE Computer Graphics and Applications, Sep./Oct. 2002, pp. 52-60.
Wikipedia, Google Maps Street View redesign, Jun. 10, 2014, wikipedia.com [online], [site visited Nov. 7, 2016]. Available from Internet: <https://en.wikipedia.org/wiki/Google_Maps>.
Wikipedia, Google Street View, Sep. 3, 2014, wikipedia.com [online], [site visited Nov. 4, 2016]. Available from Internet: <https ://en.wikipedia.org/wiki/Google Street_ View>.
Wu, et al, "Automatic Alignment of Large-scale Aerial Rasters to Road-maps" Proceedings of the 15th international Symposium of Advances in Geographic information Systems, 2007.
Examination Report issued in European Patent Application 15771739.8, dated Jan. 23, 2019, 5 pages.
Rejection Decision for Chinese Patent Application No. 201580020984.2 dated May 28, 2019.
Second Office Action dated Jan. 8, 2019, for Chinese Patent Application No. 201580020984.2.

* cited by examiner

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(57) **CLAIM**

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

DESCRIPTION

The present application is related to U.S. Design patent application Ser. No. 29/488,692, and to U.S. Design patent application Ser. No. 29/488,695, the entire disclosures of which are incorporated herein by reference.

FIG. **1** is a front view of a display screen with graphical user interface or a portion thereof, according to a first image of a first embodiment;

FIG. **2** is a front view of a display screen with graphical user interface or a portion thereof, according to a second image of the first embodiment;

FIG. **3** is a front view of a display screen with graphical user interface or a portion thereof, according to a first image of a second embodiment; and,

FIG. **4** is a front view of a display screen with graphical user interface or a portion thereof, according to a second image of the second embodiment.

The broken lines showing portions of the graphical user interface and display screen are included for the purpose of illustrating portions of the article and form no part of the claimed design. In the figures, the perimeters of the portion of the underlying display screen and the graphical user interface are understood to be flush.

The image in the first embodiment transitions sequentially between the images shown in FIGS. **1-2**. The image in the second embodiment transitions sequentially between the images shown in FIGS. **3-4**. The process or period in which an image transitions to another forms no part of the claimed design.

1 Claim, 1 Drawing Sheet

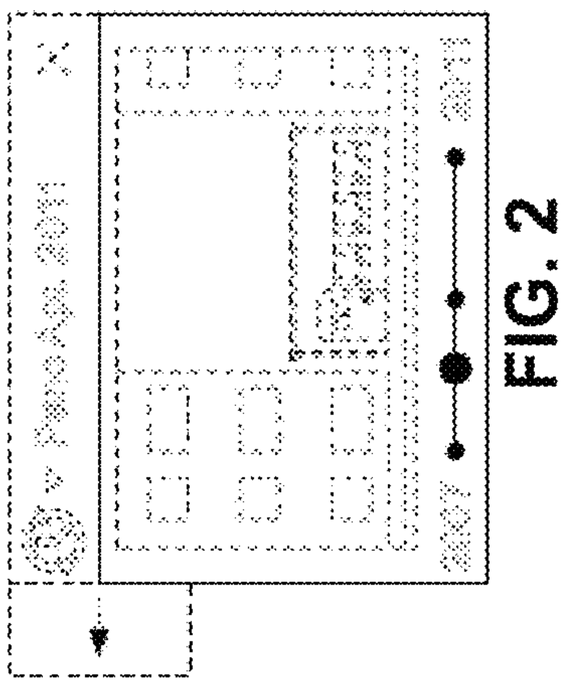

FIG. 2

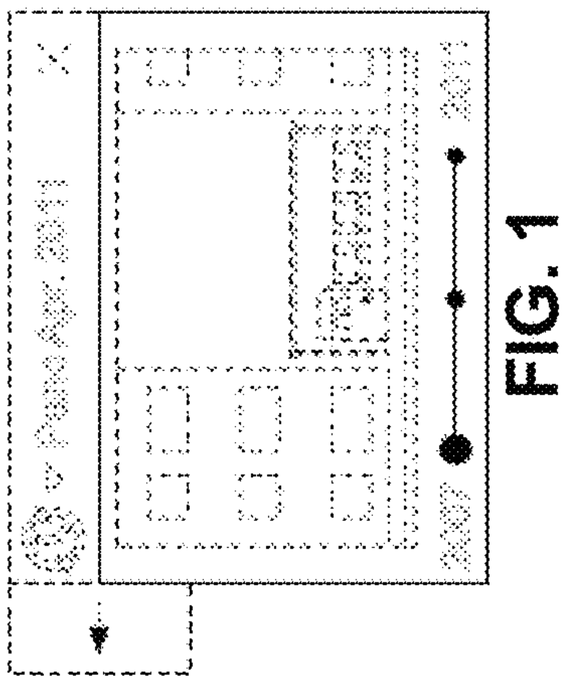

FIG. 1

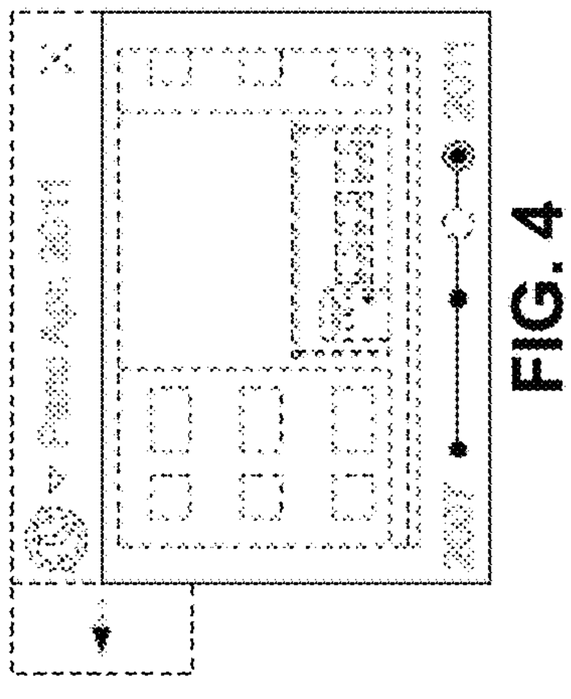

FIG. 4

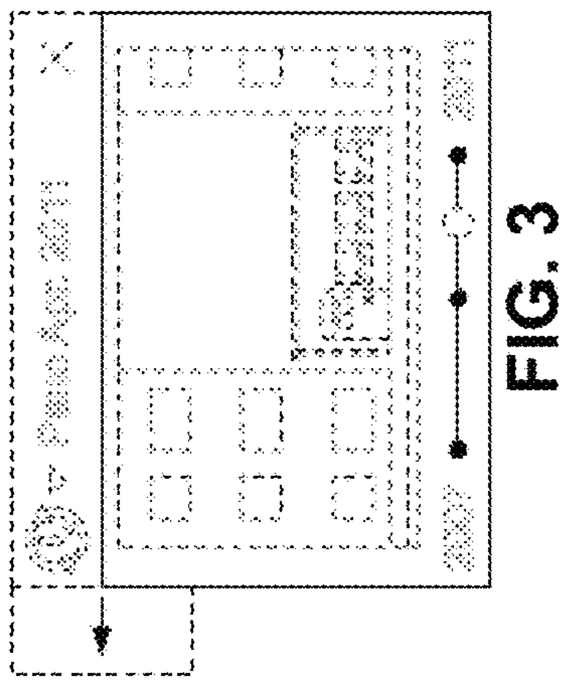

FIG. 3