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(12) **United States Design Patent**
Tonoike et al.

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

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

(58) **Field of Classification Search**

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H04N 21/4828; H04N 21/4316; H04N
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D440,575 S * 4/2001 Wang D14/489
D501,213 S * 1/2005 Totten D14/487
7,437,005 B2 * 10/2008 Drucker G06F 3/0485
707/E17.026

D589,527 S * 3/2009 Shamma D14/486
D594,022 S * 6/2009 King D14/488
D594,024 S * 6/2009 King D14/488
D612,392 S * 3/2010 Bouchard D14/487
D654,926 S * 2/2012 Lipman D14/488
D664,554 S * 7/2012 Nenoki D14/487

(Continued)

FOREIGN PATENT DOCUMENTS

CN 303949373 * 11/2016
CN 305679002 * 4/2020

(Continued)

OTHER PUBLICATIONS

Cory Rosser, CSS Grid Basics, Publication Date Oct. 16, 2020,
Retrieved Date Mar. 12, 2025, Retrieved from Internet, <[https://
coryrosser.medium.com/css-grid-basics-84b51e66da4f](https://coryrosser.medium.com/css-grid-basics-84b51e66da4f)> (Year: 2020).*

(Continued)

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(57) **CLAIM**

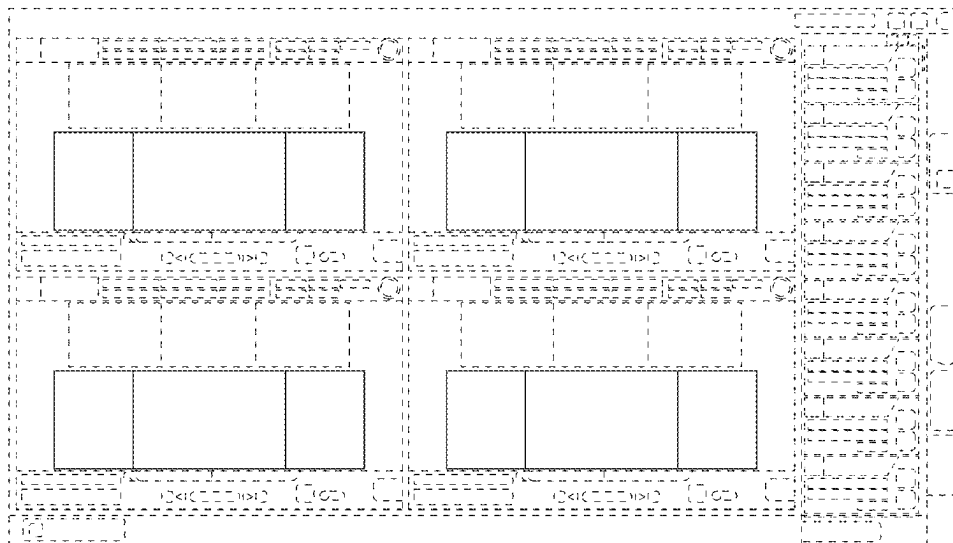
The ornamental design for a display screen or portion
thereof with graphical user interface, as shown and
described.

DESCRIPTION

The sole FIGURE is a front view of a display screen or
portion thereof with graphical user interface, showing our
new design.

The outermost broken line rectangle in the drawing illus-
trates a display screen or portion thereof and forms no part
of the claimed design. The remaining broken lines in the
drawing show portions of the graphical user interface and
form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D676,864	S	*	2/2013	Velasco	D14/487
D685,817	S	*	7/2013	Kunieda	D14/487
D698,819	S	*	2/2014	Gardner	D14/491
D699,752	S	*	2/2014	Edwards	D14/488
D718,324	S	*	11/2014	Lee	D14/486
D726,214	S	*	4/2015	Wantland	D14/487
D736,824	S	*	8/2015	Omiya	D14/488
D744,526	S	*	12/2015	Sanderson	D14/488
D758,394	S	*	6/2016	Weber	D14/486
D760,265	S	*	6/2016	Yao	D14/486
D763,898	S	*	8/2016	Raykovich	D14/487
D765,090	S	*	8/2016	Yang	D14/485
D765,709	S	*	9/2016	Gagnier	D14/488
D766,301	S	*	9/2016	Park	D14/488
D766,922	S	*	9/2016	Osotio	D14/485
D766,978	S	*	9/2016	Hwang	D14/491
D770,472	S	*	11/2016	Lee	D14/487
D770,473	S	*	11/2016	Lee	D14/487
D770,482	S	*	11/2016	Wielgosz	D14/486
D772,242	S	*	11/2016	Weskamp	D14/485
D772,927	S	*	11/2016	Powell, Jr.	D14/488
D774,515	S	*	12/2016	Kim	D14/485
D774,531	S	*	12/2016	Righter	D14/486
D800,756	S	*	10/2017	Kim	D14/488
D802,604	S	*	11/2017	Ishii	D14/485
D810,781	S	*	2/2018	Park	D14/492
D812,067	S	*	3/2018	Chaudhri	D14/485
D837,259	S	*	1/2019	Loughlen	D14/488
D863,328	S	*	10/2019	Tuthill	D14/490
D866,578	S	*	11/2019	Ang	D14/486
D889,494	S	*	7/2020	Vilsmeier	D14/488
D900,838	S	*	11/2020	Bodduluri	D14/487
D916,827	S	*	4/2021	Daie	D14/486
D917,544	S	*	4/2021	Wong	D14/488
D929,443	S	*	8/2021	Ramamurthy	D14/489
D939,568	S	*	12/2021	Seo	D14/488
D988,338	S	*	6/2023	Anastasopoulos	D14/485
D1,012,947	S	*	1/2024	Lim	D14/488
D1,055,090	S	*	12/2024	Adler	D14/486
D1,063,952	S	*	2/2025	Lu	D14/485
D1,067,237	S	*	3/2025	Chen	D14/485
2005/0033758	A1	*	2/2005	Baxter	G11B 27/34
2007/0162953	A1	*	7/2007	Bolliger	G06F 16/4393
					725/135
2008/0086687	A1	*	4/2008	Sakai	G11B 27/038
					715/810
2011/0113363	A1	*	5/2011	Hunt	G06F 3/0481
					715/800
2012/0266069	A1	*	10/2012	Moshiri	H04N 21/4782
					715/773
2013/0019150	A1	*	1/2013	Zarom	H04N 21/4312
					715/204
2014/0123011	A1	*	5/2014	Ahuja	G06F 3/0481
					715/719
2014/0233719	A1	*	8/2014	Vymenets	G06F 3/048
					379/265.03
2014/0244435	A1	*	8/2014	Yahata	H04N 21/2543
					705/26.8
2014/0245367	A1	*	8/2014	Sasaki	H04N 21/2343
					725/109
2016/0014478	A1	*	1/2016	Ejima	H04N 21/4828
					725/32
2018/0091744	A1	*	3/2018	Takita	H04N 5/2624
2018/0300802	A1	*	10/2018	Nishino	H04N 7/18
2019/0066516	A1	*	2/2019	Kuhara	G06Q 50/40
2019/0088351	A1	*	3/2019	Takarada	A61B 5/14532
2019/0102612	A1	*	4/2019	Takemoto	G06Q 30/0201
2019/0387180	A1	*	12/2019	Ogata	H04N 21/47
2020/0322689	A1	*	10/2020	Gao	H04N 21/47815
2020/0413001	A1	*	12/2020	Takahashi	H04N 5/77

2021/0263621	A1	*	8/2021	Lee	G06F 9/451
2022/0014715	A1	*	1/2022	Tamura	H04N 23/695
2022/0197675	A1	*	6/2022	Adler	G06F 3/0481
2022/0365663	A1	*	11/2022	Baribault	G06F 3/0304

FOREIGN PATENT DOCUMENTS

CN	306855805	*	9/2021
CN	306885814	*	10/2021
CN	307798591	*	1/2023
EM	015044286-0005	*	12/2023
JP	D1604068		5/2018
JP	D1616937		11/2018
JP	D1617622		11/2018
JP	D1679080		2/2021
JP	D1688204		6/2021
JP	D1728270		10/2022
JP	D1728271		10/2022
JP	D1728272		10/2022
JP	D1730533		11/2022
JP	D1731211		12/2022
KR	301286037.0000	*	12/2024
MX	F/2023/003759	*	5/2024
WO	2021-199230		10/2021

OTHER PUBLICATIONS

Sangwook Song, Reducing ambiguity on the segmented control UI design, Publication Date Apr. 24, 2020, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://uxdesign.cc/reducing-ambiguity-on-the-segmented-control-design-a5a1feef54f0>> (Year: 2020).*

Felipecrs, FancyZones: window sizing not working properly on Citrix Workspace, Publication Date Oct. 6, 2020, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://github.com/microsoft/PowerToys/issues/7135>> (Year: 2020).*

Patrick Young, Stanford CS105: Introduction to Computers I 2021 | Lecture 11.2 Webpage Layout: Grid-Based Layout, Publication Date Aug. 5, 2021, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <https://www.youtube.com/watch?v=135_QQk8cRA> (Year: 2021).*

Roman Kamushken, Designing the Avatar: All you need to know, Publication Date Sep. 6, 2021, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://blog.prototypr.io/designing-the-avatar-all-you-need-to-know-a22af3daa1f2>> (Year: 2021).*

WaveMaker Docs, Page Layout, Publication Date Aug. 2, 2022, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://docs.wavemaker.com/learn/app-development/ui-design/page-concepts/page-layouts/>> (Year: 2022).*

SoftBank, The Future of Remote Monitoring in an Autonomous Vehicles Society, Publication Date Aug. 24, 2023, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://www.softbank.jp/en/corp/technology/research/story-event/021/>> (Year: 2023).*

Alec Hanak, A Complete Website Navigation Guide: How-To Build The Perfect User Journey, Publication Date Aug. 18, 2023, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://www.digitalsilk.com/digital-trends/website-navigation-guide/>> (Year: 2023).*

Ajay Gunasekaran, 8 Dashboard UI UX design trends to look for in 2023, Publication Date Feb. 26, 2023, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://medium.com/@ajayguna/8-dashboard-ui-ux-design-trends-to-look-for-in-2023-bc85f20bea8a>> (Year: 2023).*

Panasonic, Automotive Solutions, Publication Date 2025, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://industrial.panasonic.com/ww/design-support/solutions/automotive>> (Year: 2025).*

Deanna McLean, What Is UI Design? A Beginner's Guide, Publication Date Jan. 31, 2025, Retrieved Date Mar. 12, 2025, Retrieved from Internet, <<https://www.elegantthemes.com/blog/design/what-is-ui-design>> (Year: 2025).*

* cited by examiner

