(12) **United States Design Patent**   (10) **Patent No.:**   **US D1,024,132 S**

Chen et al.   (45) **Date of Patent:**   ✱✱ **Apr. 23, 2024**

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

(71) Applicant: **Apple Inc.**, Cupertino, CA (US)

(72) Inventors: **Kevin Will Chen**, Cupertino, CA (US); **Benjamin James Crick**, San Francisco, CA (US); **Richard R. Dellinger**, San Jose, CA (US); **YunJae Kim**, San Francisco, CA (US); **Eileen Y. Lee**, San Francisco, CA (US); **Joseph Mark Willoughby Luxton**, San Francisco, CA (US)

(73) Assignee: **Apple Inc.**, Cupertino, CA (US)

(✱✱) Term: **15 Years**

(21) Appl. No.: **29/841,320**

(22) Filed: **Jun. 5, 2022**

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

(52) **U.S. Cl.**
USPC **D14/492**; D14/490

(58) **Field of Classification Search**
USPC D14/485–495; D12/400
CPC G06F 3/048; G06Q 30/00; G06Q 30/02; H03J 1/00; H04N 5/00; H04N 5/08; H04N 5/14; H04N 5/222; H04N 5/232; H04N 5/445; H04N 5/45; H04N 21/00; H04N 21/234; H04N 21/431
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

8,860,674	B2	10/2014	Lee et al.	
8,918,219	B2	12/2014	Sloo et al.	
D740,301	S	10/2015	Soegiono et al.	
D752,624	S	3/2016	Butcher et al.	
D759,077	S ✱	6/2016	Bergmann	D14/486
D759,079	S ✱	6/2016	Carlton	D14/486
D760,244	S ✱	6/2016	Lv	D14/485

D760,245	S	6/2016	Birks et al.	
D760,246	S	6/2016	Birks et al.	
D762,659	S	8/2016	Butcher et al.	
D762,660	S	8/2016	Butcher et al.	
D763,877	S	8/2016	Yu	
9,423,952	B2	8/2016	Tamegai	
D771,068	S ✱	11/2016	Lv	D14/485
D771,076	S	11/2016	Butcher et al.	
D771,103	S	11/2016	Eder	

(Continued)

FOREIGN PATENT DOCUMENTS

CN	202130258554.2	✱	4/2021
CN	202130482471.1	✱	1/2022

OTHER PUBLICATIONS

GitHub—ibrahimsn98/speedometer: A lightweight circular indicator view library for Android, posted date unavailable [online], [retrieved Oct. 27, 2023]. Retrieved from internet, https://github.com/ibrahimsn98/speedometer. 2023. (Year: 2023).✱

(Continued)

Primary Examiner — Cary M Robinson
Assistant Examiner — Michelle Devlin
(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a front view of a display screen or portion thereof with graphical user interface showing the claimed design; and,
FIG. **2** is another embodiment thereof.
The broken lines in the figures show a display screen or portion thereof, and form no part of the claimed design.

1 Claim, 1 Drawing Sheet

(56) **References Cited**

U.S. PATENT DOCUMENTS

D771,123 S		11/2016	Anzures et al.	
D772,932 S		11/2016	Chen et al.	
D775,658 S	*	1/2017	Luo	D14/488
D781,879 S		3/2017	Butcher et al.	
D787,533 S		5/2017	Butcher et al.	
D795,886 S		8/2017	Ng et al.	
D798,311 S		9/2017	Golden et al.	
D801,365 S		10/2017	Broughton et al.	
D802,008 S		11/2017	Zhang et al.	
D804,502 S		12/2017	Amini et al.	
D809,535 S	*	2/2018	Park	D14/485
9,918,664 B2		3/2018	Blahnik et al.	
D815,113 S		4/2018	Okazaki et al.	
D826,957 S		8/2018	Pillalamarri et al.	
D829,739 S		10/2018	Lavin, Jr.	
D831,040 S		10/2018	Amini et al.	
D838,731 S		1/2019	Pillalamarri et al.	
D851,099 S		6/2019	Uppala et al.	
D868,094 S		11/2019	Chen et al.	
D870,771 S		12/2019	Butcher et al.	
D872,737 S		1/2020	Ressel et al.	
D873,281 S		1/2020	Gerbig et al.	
D873,283 S		1/2020	Bradley et al.	
D880,516 S		4/2020	Anzures et al.	
D887,445 S		6/2020	Brinker et al.	
D887,446 S		6/2020	Brinker et al.	
D887,447 S		6/2020	Brinker et al.	
D888,725 S		6/2020	Yan	
D898,750 S		10/2020	Lu	
D898,755 S		10/2020	Chen et al.	
D900,133 S	*	10/2020	Lewis	D14/488
D905,074 S	*	12/2020	Lin	D14/488
D910,040 S		2/2021	Amini et al.	
D910,669 S		2/2021	Lin	
D915,436 S		4/2021	Chen et al.	
D916,888 S		4/2021	Kim et al.	
D916,896 S		4/2021	Ikuye et al.	
D921,690 S		6/2021	Broughton et al.	
D936,075 S		11/2021	Jaimes et al.	
D936,076 S		11/2021	Jaimes	
D937,890 S		12/2021	Behzadi et al.	
D939,544 S		12/2021	Lewis et al.	
D944,276 S	*	2/2022	Nishikawa	D14/486
D954,082 S		6/2022	Dye et al.	
D956,792 S	*	7/2022	Roy	D14/492
D971,962 S	*	12/2022	Eder	D14/495
D973,708 S	*	12/2022	Lewis	D14/487
2015/0130830 A1		5/2015	Nagasaki et al.	
2016/0209058 A1		7/2016	Golden et al.	
2017/0131887 A1		5/2017	Kim et al.	
2021/0323403 A1	*	10/2021	Yamaguchi	B60K 31/185

OTHER PUBLICATIONS

WWDC 2022—June 6 | Apple, posted date 2022 [online], [retrieved Oct. 27, 2023]. Retrieved from internet, https://www.youtube.com/watch?v=q5D55G7Ejs8. 2022. (Year: 2022).*

Apple Announces Multi-Display CarPlay With Integrated Speedometer, Climate Controls, and More, posted date unavailable [online], [retrieved Oct. 27, 2023]. Retrieved from internet, https://www.macrumors.com/2022/06/06/apple-announces-multi-display-carplay/. 2023. (Year: 2023).*

Day 071—Speedometer by Gavin de Koning, posted date unavailable [online], [retrieved Oct. 27, 2023]. Retrieved from internet, https://dribbble.com/shots/2357520-Day-071-Speedometer. Year. (Year: 2023).*

GitHub—Ccapton/Collection-Android-Progress: 安卓自定义Progressbar控件汇总, posted date unavailable [online], [retrieved Oct. 27, 2023]. Retrieved from internet, https://github.com/Ccapton/Collection-Android-Progress. 2023. (Year: 2023).*

Android Speedometer / Arc Progress Library—App Snipp, posted date unavailable [online], [retrieved Oct. 27, 2023]. Retrieved from internet, https://appsnipp.com/android-speedometer%E2%80%8B-arc-progress-library/. 2023. (Year: 2023).*

Kondratkov, Yuriy. "W1 UI Kit for Apple Watch Apps." creativemarket.com, dated Jul. 20, 2015. URL: https://creativemarket.com/Freebo/323325-W1-UI-Kit-for-Apple-Watch-Apps.

Menet, Jonathan. "[Resource]—The most complete Psd GUI for Apple Watch." jonathan-menet.fr. Machine translated from French to English, dated Jun. 5, 2015. URL: https://www.jonathan-menet.fr/blog/2015/06/05/ressource-le-plus-complet-des-gui-psd-pour-apple-watch.

Apple Watch Vector GUI. graphicsfuel.com, dated Feb. 12, 2014. URL: https://www.graphicsfuel.com/2014/12/apple-watch-vector-gui/.

Japanese Patent Office Document No. HB28001412, dated Apr. 19, 2016. "Popular Science" vol. 288, p. 14.

JPO Document No. HH27006436, Chinese Design Publication of Sep. 16, 2015, No. 15-37, CN303377527S, "The graphic image displayed on mobile phone."

JPO Document No. HH29327267, U.S. Patent and Trademark Publication of Oct. 24, 2017, USD800769S, "Graphic image for display screen," Figures 4-6.

JPO Document No. HH29321837, U.S. Patent and Trademark Publication of Aug. 29, 2017, USD795886S, "Graphical user interface."

Flat Toggles and Sliders Free PSD, psdexplorer.com, URL: https://www.psdexplorer.com/psds/flat-toggles-sliders-free-psd/, dated Oct. 15, 2013.

JPO Document No. HC26006160, accepted on May 16, 2014, National Institute of Industrial Property Information and Training, p. 30, "Galaxy S5, Image displayed on a mobile information terminal."

Centrica Business Solutions, Japanese Patent Office Document No. RJO2101407, "PowerRadar—Google Play application," dated Sep. 3, 2020. https://play.google.com/store/apps/details?id=com.ai.panoramaticpower.
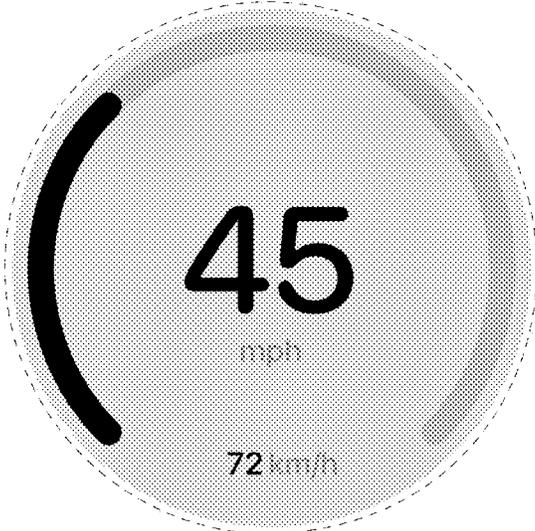
* cited by examiner

FIG. 1

FIG. 2