



US0D1089306S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,089,306 S**
Crick et al. (45) **Date of Patent:** **** Aug. 19, 2025**

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

D740,301 S * 10/2015 Soegiono G06F 3/04817
D14/485

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

D752,624 S 3/2016 Butcher et al.
D759,077 S 6/2016 Bergmann et al.
D759,079 S 6/2016 Carlton et al.
(Continued)

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

FOREIGN PATENT DOCUMENTS

CN 306570475 S 5/2021
CN 306971918 11/2021
(Continued)

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

OTHER PUBLICATIONS

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

Apple wants to take over every last screen with CarPlay, posted date
Jun. 6, 2022 [online], [retrieved Mar. 28, 2025]. Retrieved from
internet, <https://www.autoblog.com/news/apple-carplay-future-vision-revealed>. (Year: 2022).*

(21) Appl. No.: **29/938,521**

(Continued)

(22) Filed: **Apr. 22, 2024**

Related U.S. Application Data

(63) Continuation of application No. 29/841,320, filed on
Jun. 5, 2022, now Pat. No. Des. 1,024,132.

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

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

(58) **Field of Classification Search**

USPC D14/485-495
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; H04N
21/4532; H04N 21/4622; H04N 21/47;
H04N 21/482; H04N 21/485; H04N
21/488; H04N 21/6547

See application file for complete search history.

Primary Examiner — Nicole C Shiflet

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.

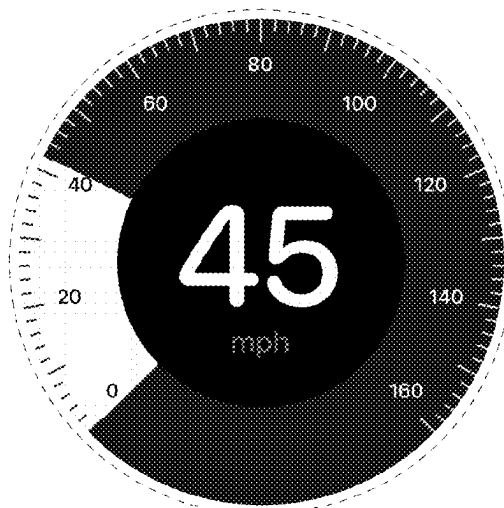
The broken lines in the figures show a display screen or
portion thereof, and form no part of the claimed design.

1 Claim, 1 Drawing Sheet

(56) **References Cited**

U.S. PATENT DOCUMENTS

8,860,674 B2 10/2014 Lee et al.
8,918,219 B2 12/2014 Sloo et al.



(56)

References Cited

FOREIGN PATENT DOCUMENTS

U.S. PATENT DOCUMENTS

D760,244 S	6/2016	Lv et al.	
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	
D768,548 S *	10/2016	Ingenlath	D12/174
D771,068 S	11/2016	Lv et al.	
D771,076 S	11/2016	Butcher et al.	
D771,103 S	11/2016	Eder	
D771,123 S	11/2016	Anzures et al.	
D772,932 S	11/2016	Chen et al.	
D775,658 S	1/2017	Luo et al.	
D781,879 S	3/2017	Butcher et al.	
D787,533 S	5/2017	Butcher et al.	
D791,143 S	7/2017	Chaudhri et al.	
D795,886 S	8/2017	Ng et al.	
D798,311 S	9/2017	Golden et al.	
D799,519 S	10/2017	Broughton 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 et al.	
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 et al.	
D905,074 S	12/2020	Lin et al.	
D908,715 S	1/2021	Chaudhri et al.	
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	D14/486
D941,321 S *	1/2022	Nishikawa	D14/486
D941,340 S *	1/2022	Nishikawa	D14/486
D941,864 S *	1/2022	Kim	D14/492
D944,276 S *	2/2022	Nishikawa	D14/486
D954,082 S	6/2022	Dye et al.	
D956,792 S	7/2022	Roy et al.	
D971,962 S	12/2022	Eder	
D973,708 S	12/2022	Lewis et al.	
D1,024,132 S *	4/2024	Chen	D14/492
D1,048,096 S *	10/2024	Apodaca	D14/492
D1,057,740 S *	1/2025	Chao	D14/485
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	G01P 1/08
2022/0100276 A1 *	3/2022	Vanhelle	B60K 35/211
2023/0334920 A1 *	10/2023	Brewer	G07C 5/0825

CN	307048819	1/2022
CN	308624366	* 5/2024
CN	308624367	* 5/2024
CN	308675009	* 6/2024
CN	308856138	* 9/2024
JP	D1713864	8/2022

OTHER PUBLICATIONS

WWDC24: Say hello to the next generation of CarPlay design system | Apple, posted date Jun. 10, 2024 [online], [retrieved Mar. 28, 2025]. Retrieved from internet, <https://www.youtube.com/watch?v=PLf44BXd0SE>. (Year: 2024).*

New Apple CarPlay Will Let You Make Your Own Gauges, posted date Jun. 11, 2024 [online], [retrieved Mar. 28, 2025]. Retrieved from internet, <https://www.roadandtrack.com/news/a61072568/new-apple-carplay-features/>. (Year: 2024).*

Apple CarPlay and the Battle for your Car's Infotainment System, posted date Jun. 11, 2022 [online], [retrieved Mar. 28, 2025]. Retrieved from internet, https://bensbytes.substack.com/p/apple-carplay-and-the-battle-for?utm_campaign=post&utm_medium=web. (Year: 2022).*

Android Speedometer I Arc Progress Library—App Snipp, posted date unavailable. Retrieved from internet, <https://appsniipp.com/android-speedometer%E2%80%8B8-B-arc-progress-library/>. 2023.

Apple Announces Multi-Display CarPlay With Integrated Speedometer, Climate Controls, and More, posted date unavailable. Retrieved from internet, <https://www.macrumors.com/2022/06/06/apple-announces-multi-display-carplay/>. 2023.

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

Centrica Business Solutions, Japanese Patent Office Document No. RJ02101407, "PowerRadar—Google Play application," dated Sep. 3, 2020. <https://play.google.com/store/apps/details?id=com.ai.panoramaticpower>.

Day 071—Speedometer by Gavin de Koning, posted date unavailable [online]. Retrieved from internet, <https://dribbble.com/shots/2357520-Day-071-Speedometer>. Year. 2023.

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

GitHub—Ccapton/Collection-Android-Progress: Progressbar, posted date unavailable. Retrieved from internet, <https://github.com/Ccapton/Collection-Android-Progress>. 2023.

GitHub—ibrahim98/speedometer: A lightweight circular indicator view library for Android, posted date unavailable [online], [retrieved Oct. 27, 2023]. Retrieved from internet, <https://github.com/ibrahim98/speedometer>. 2023. (Year: 2023).

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

JPO Document No. HH29321837, U.S. Patent and Trademark Publication of Aug. 29, 2017, U.S. Pat. No. D795,886S, "Graphical user interface."

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."

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, U.S. Pat. No. D800,769S, "Graphic image for display screen," Figures 4-6.

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

(56)

References Cited

OTHER PUBLICATIONS

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>.

WWDC 2022—Jun. 6 I Apple, posted date 2022 [online]. Retrieved from internet, <https://www.youtube.com/watch?v=q5D55G7Ejs8>. 2022. JPO Document No. RJ02161645.

* cited by examiner

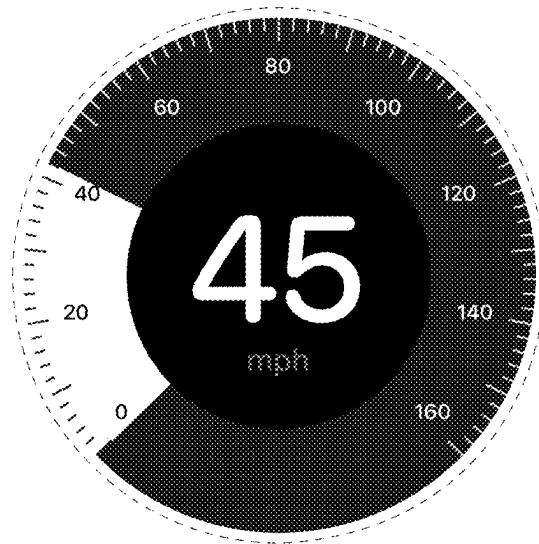


FIG. 1

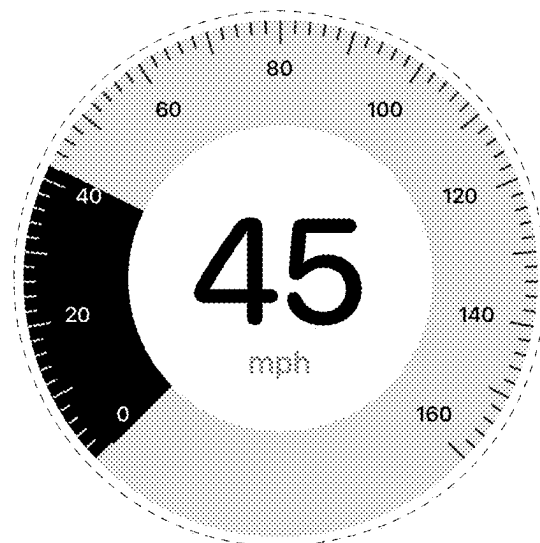


FIG. 2