



US0D1089257S

(12) **United States Design Patent**
Evans

(10) **Patent No.:** **US D1,089,257 S**

(45) **Date of Patent:** **** Aug. 19, 2025**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

D589,054 S * 3/2009 Koursoumidis D14/492
D625,324 S 10/2010 Fitzmaurice et al.
D658,679 S 5/2012 Davydov et al.

(Continued)

(71) Applicant: **ICON VEHICLE DYNAMICS LLC,**
Riverside, CA (US)

FOREIGN PATENT DOCUMENTS

(72) Inventor: **Dylan Samuel Evans,** Corona, CA
(US)

CN 303586606 2/2016
CN 306204013 12/2020

(Continued)

(73) Assignee: **Icon Vehicle Dynamics LLC,**
Riverside, CA (US)

OTHER PUBLICATIONS

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

Oc3rdtaco,2021 dosb 4x4 300 miles only with new icon electronic dampening suspension (Amazing), Publication Date Oct. 31, 2021, Retrieved Date Feb. 4, 2025, Retrieved from Internet, <<https://www.tacomaworld.com/threads/740750/>> (Year: 2021).*

(21) Appl. No.: **29/931,212**

(Continued)

(22) Filed: **Mar. 5, 2024**

Related U.S. Application Data

(62) Division of application No. 29/802,197, filed on Aug. 3, 2021, now Pat. No. Des. 1,024,092.

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

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

(58) **Field of Classification Search**

USPC D14/489-495, 485-488
CPC H04M 1/724-72484; G06F 3/048-04897;
G06F 15/0266; G09G 2380/12; B60K
35/00; G07C 5/0841; G07C 5/008; G07C
5/02; G01C 21/3664; B60L 15/20; B60R
21/00; B60N 2/42; B60N 2/4207; H04L
67/12; G06T 2200/24; G08G 1/052

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D435,257 S 12/2000 Woods
D465,788 S 11/2002 Boehler et al.
D536,340 S 2/2007 Jost et al.

Primary Examiner — Daniel J Domino

Assistant Examiner — Ana M. Vine

(74) *Attorney, Agent, or Firm* — Knobbe, Martens, Olson
and Bear, LLP

(57)

CLAIM

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

DESCRIPTION

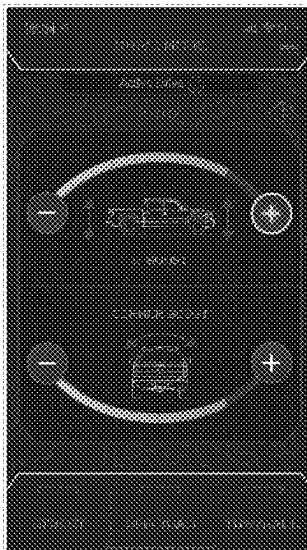
The file of this patent contains at least one drawing executed in color. Copies of this patent with color drawings will be provided by the Office upon request and payment of the necessary fee.

The Sole FIGURE is a front view of a display screen with graphical user interface embodying the new design.

The outermost broken lines depict the display screen with graphical user interface in which the design is embodied that form no part of the claimed design. The remaining broken lines illustrate portions of the graphical user interface that form no part of the claimed design.

1 Claim, 1 Drawing Sheet

(1 of 1 Drawing Sheet(s) Filed in Color)



(56)

References Cited**U.S. PATENT DOCUMENTS**

8,185,824 B1 5/2012 Mitchell et al.
D666,716 S * 9/2012 Hayamizu D14/491
D686,240 S * 7/2013 Lin D14/488
D706,812 S 6/2014 Peterson et al.
D708,193 S 7/2014 Agnew et al.
D711,420 S 8/2014 Agnew
D714,329 S 9/2014 Wood
D723,582 S 3/2015 Green et al.
D732,575 S 6/2015 Vardy
D746,835 S * 1/2016 Yamasaki D14/485
D755,831 S * 5/2016 Tsuruta D14/487
D760,247 S * 6/2016 Oyama D14/485
D777,173 S * 1/2017 Yang G06Q 10/00
D777,760 S * 1/2017 Zhao D14/485
D781,906 S * 3/2017 Yu D14/490
D795,886 S 8/2017 Ng et al.
D800,778 S 10/2017 Oh et al.
D806,105 S * 12/2017 Dell D14/486
D809,535 S * 2/2018 Park D14/485
D817,971 S * 5/2018 Norris D14/485
D824,401 S * 7/2018 Ali D14/490
D824,418 S * 7/2018 Thoreson D14/489
10,056,006 B1 8/2018 Hsu-Hoffman et al.
D831,686 S * 10/2018 Araki D14/486
D835,150 S * 12/2018 Oshima D14/488
D838,281 S * 1/2019 Buchter D14/485
D838,284 S 1/2019 Buchter et al.
D845,317 S * 4/2019 Wellmeier D14/488
D849,023 S 5/2019 Buchter et al.
D860,228 S 9/2019 Luchner et al.
D864,227 S 10/2019 Luchner et al.
D866,599 S * 11/2019 Meyer D14/492
D879,121 S 3/2020 Luchner et al.
D892,162 S 8/2020 Pascoli et al.
D901,522 S * 11/2020 Lewis D14/487
D905,085 S * 12/2020 Lindberg D14/487
D908,721 S * 1/2021 Araki D14/486
D908,722 S * 1/2021 Araki D14/486
D914,710 S * 3/2021 Collins D14/485
D915,456 S * 4/2021 Meier D14/488
D916,118 S 4/2021 Dye et al.
11,110,913 B2 9/2021 Krossschell et al.
11,124,036 B2 9/2021 Brady et al.
D937,891 S 12/2021 Pascoli et al.
11,254,294 B2 2/2022 Scheuerell et al.
D957,451 S * 7/2022 Yang D14/488
D964,408 S * 9/2022 Segerud D14/486
D971,958 S 12/2022 Pascoli et al.
D976,943 S 1/2023 Chen et al.
11,544,858 B2 1/2023 Suissa et al.
11,560,034 B1 * 1/2023 Rocroi B60G 17/017
D978,894 S 2/2023 Behzadi et al.
D980,263 S * 3/2023 Koch D14/487
D981,426 S 3/2023 Ji et al.
11,625,957 B2 4/2023 Gronsbell et al.
D987,656 S 5/2023 Dye et al.
D988,363 S 6/2023 Carpenter et al.
D991,959 S 7/2023 Pascoli et al.
11,704,865 B2 7/2023 Villegas et al.
D995,541 S 8/2023 Despineux et al.
D997,181 S * 8/2023 Chu D14/492
D1,001,821 S * 10/2023 Despineux D14/492
D1,005,303 S * 11/2023 Bhattacharyya D14/485
D1,009,899 S * 1/2024 Ueda D14/485
D1,012,944 S 1/2024 Evans
11,904,648 B2 * 2/2024 Graus B60G 17/08
D1,024,092 S * 4/2024 Evans D14/485
D1,050,162 S * 11/2024 Ueda D14/485
D1,051,918 S * 11/2024 Gonen D14/495
D1,052,602 S * 11/2024 Gu D14/485
12,138,977 B2 * 11/2024 Stanford B60G 17/015
D1,053,218 S * 12/2024 Chen D14/491
D1,053,888 S * 12/2024 Pietarinen D14/488
D1,053,895 S * 12/2024 King D14/485

D1,054,429 S * 12/2024 Duncan D14/492
D1,056,923 S * 1/2025 May D14/485
D1,061,549 S * 2/2025 Chuang D14/485
D1,063,966 S * 2/2025 Roehlk D14/485
12,214,790 B2 * 2/2025 Lee B60W 40/09
D1,066,376 S * 3/2025 Bindels D14/485
D1,069,822 S * 4/2025 Vidler D14/485
D1,069,840 S * 4/2025 Poindexter D14/492
12,269,351 B2 * 4/2025 Bernatchez B62M 27/02
2015/0081167 A1 3/2015 Pisz et al.
2018/0141543 A1 5/2018 Krossschell et al.
2018/0182182 A1 * 6/2018 Meyer G07C 5/085
2018/0272944 A1 9/2018 Goncalves
2019/0096274 A1 3/2019 Solomon et al.
2019/0187869 A1 * 6/2019 Spitz A01D 34/006
2019/0391707 A1 12/2019 Ristow et al.
2020/0174780 A1 * 6/2020 Gintz G06F 8/66
2020/0234515 A1 * 7/2020 Gronsbell G06F 3/0482
2023/0202484 A1 * 6/2023 Lee B60W 50/04
701/1
2024/0109416 A1 * 4/2024 Seo B60K 35/00
2024/0203167 A1 * 6/2024 Gadoury B60L 58/16

FOREIGN PATENT DOCUMENTS

CN 308576321 * 4/2024
CN 309036608 12/2024
CN 309057028 * 1/2025
HK 1801333-0003 12/2018
JP D1708669 * 3/2022
JP D1737725 * 3/2023
JP D1744235 * 5/2023
WO WO D086090-008 10/2015
WO WO D091495-001 3/2016

OTHER PUBLICATIONS

Icon Vehicle Dynamics, Introducing Icon CDEV/IIC Technology: The Future of Suspension Technology, Publication Date Sep. 24, 2021, Retrieved Date Feb. 4, 2025, Retrieved from Internet, <<https://www.youtube.com/watch?v=YHmq-2DG86s>> (Year: 2021).
Vehicle Dynamics Store, Icon Intelligent Control (IIC) Install Kit, Compatible with 2018-Up JL / 20-Up JT, 23502, Publication Date Aug. 3, 2022, Retrieved Date Feb. 5, 2025, Retrieved from Internet, <<https://www.amazon.com/Icon-Vehicle-Dynamics-23502-Install/dp/B0B8GZ7C35>> (Year: 2022).
Shawn, Icon Vehicle Dynamics CDEV, Publication Date Feb. 28, 2022, Retrieved Date Feb. 4, 2025, Retrieved from Internet, <<https://www.tacomaworld.com/threads/icon-vehicle-dynamics-cdev.757108/>> (Year: 2022).
7ahang, Smart Home Control Element, Publication Date Nov. 17, 2019, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <https://dribbble.com/shots/8070389-Smart-Home-Control-Element?utm_source=pinterest&utm_campaign=pinterest_shot&utm_content=Smart+Home+Control+Element&utm_medium=Social_Share> (Year: 2019).
Art-Skvortsova, Abstract glitch TikTok background, Publication Date Jan. 11, 2021, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://www.istockphoto.com/vector/abstract-glitch-ti-tok-background-vector-illustration-abstract-background-light-gm1295593495-389267740?phrase=tik>> (Year: 2021).
Aspriggsdds, G-force: What's your max?, Publication Date Jun. 16, 2016, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://rennlist.com/forums/991/939843-g-force-what-s-your-max.html>> (Year: 2016).
Basu, Rahul, The Aston Martin 'Experience' on your iPhone, Publication Date Apr. 19, 2011, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://www.zigwheels.com/news-features/news/the-aston-martin-039experience039-on-your-iphone/8228/>> (Year: 2011).
Campbell, Christopher, 5 Things You Didn't Know About Dodge's Performance Pages, Publication Date Jun. 30, 2015, Retrieved Date

(56)

References Cited**OTHER PUBLICATIONS**

Jan. 17, 2023, Retrieved from Internet, <<https://www.motortrend.com/news/15-things-you-didnt-know-about-dodges-performance-pages/>> (Year: 2015).

Deslauriers, Michel, The New MINI Connected App Focuses On Driving-Related Functions, Publication Date Aug. 6, 2015, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://www.guideautoweb.com/en/articles/34937/the-new-mini-connected-app-focuses-on-driving-related-functions/>> (Year: 2015).

Huynh, Tuan, 2017 Infiniti Q60 3.0t Premium is underrated, makes 310 hp at the wheels, Publication Date Dec. 20, 2016, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://testmiles.com/2017-infiniti-q60-dyno/>> (Year: 2016).

Kalousova, Aneta, Concept of steering wheel with MMI for year 2030, Publication Date Jun. 8, 2018, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://www.behance.net/gallery/66586527/Concept-of-steering-wheel-with-MMI-for-year-2030>> (Year: 2018).

Kongbunmee, Nattapon, Set of Circle Abstract Digital Technology UI, Publication Date Jul. 28, 2018, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://www.alamy.com/348368212.html>> (Year: 2018).

Krueger, Cody, Brute in a Su It: Driving The 2019 Jeep Grand Cherokee SRT, Publication Date Mar. 5, 2021, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://moparconnectionmagazine.com/brute-in-a-suit-driving-the-2019-jeep-grand-cherokee-srt/>> (Year: 2021).

Metelskiy, Victor, Percentage pie chart set, Publication Date Jun. 16, 2020, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <[https://www.istockphoto.com/vector/percentage-pie-chart-set-circle-](https://www.istockphoto.com/vector/percentage-pie-chart-set-circle-percent-diagram-or-chart-with-progress-bar-gm1248943313-363883640?phrase=progress%20indicator%20illustrations)

percent-diagram-or-chart-with-progress-bar-gm1248943313-363883640?phrase=progress%20indicator%20illustrations> (Year: 2020).

Najmajer, Anna, Car Performace App UI Concept, Publication Date May 10, 2021, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://dribbble.com/shots/15631118-Car-Performace-App-UI-Concept>> (Year: 2021).

Nikolaichuk, Oleksandr, Multi-Segment Progress Indicator on Swift, Publication Date Jul. 3, 2020, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://almostengineer.medium.com/multi-segment-progress-indicator-on-swift-87887ce7f80>> (Year: 2020).

Rega, Julie, Nuclear Medicine, Publication Date Jul. 28, 2018, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://dribbble.com/shots/4883576-Nuclear-Medicine>> (Year: 2018).

Taylor, Dave, Fun and Fuel Efficient: The 2020 Lexus UX 250H F Sport, Publication Date Sep. 11, 2020, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://gofatherhood.com/2020/09/fun-and-fuel-efficient-the-2020-lexus-ux-250h-f-sport/>> (Year: 2020).

Tutu, Andrei, Zilla iPhone App Turns Your Car into a GT-R, Publication Date Feb. 7, 2011, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://www.autoevolution.com/news/zilla-iphone-app-turns-your-car-into-a-gt-r-video-30804.html>> (Year: 2011).

Waison, Brent, Daily UI 034—Car interface, Publication Date Aug. 17, 2020, Retrieved Date Jan. 17, 2023, Retrieved from Internet, <<https://dribbble.com/shots/14035632-Daily-UI-034-Car-interface>> (Year: 2020).

* cited by examiner

