

(12) United States Design Patent (10) Patent No.:

Xue et al.

US D883,302 S

(45) Date of Patent: May 5, 2020

(54) DISPLAY DEVICE WITH AN ANIMATED GRAPHICAL INTERFACE

(71) Applicant: Lyft, Inc., San Francisco, CA (US)

(72) Inventors: Han Han Xue, San Francisco, CA (US); Jisi Guo, San Francisco, CA (US); Katherine Marisa Dill, San Francisco, CA (US); Audrey Liu, Oakland, CA (US); Robert Earl Rasmusson, Jr., San Francisco, CA

(73) Assignee: Lyft, Inc., San Francisco, CA (US)

Term: 15 Years

(21) Appl. No.: 29/663,457

(22) Filed: Sep. 14, 2018

(51) LOC (12) Cl. 14-04

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

Field of Classification Search

USPC D14/485-495; D20/11; D21/324, 325 CPC G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212; G01S 13/48; G01S 13/723; G05D 1/0088; G01C 21/3626; G01C 21/3635; G08G 1/09626

See application file for complete search history.

(56)References Cited

U.S. PATENT DOCUMENTS

5,874,905 A	*	2/1999	Nanba	. G01C 21/3635
				340/988
D566,562 S	*	4/2008	Snyder	D9/516

7,663,533	В2	*	2/2010	Toen	nesen	 G01S	13/48
							2/154
D704,218	S	*	5/2014	Ahn		 D1	4/492
D704,219	S	*	5/2014	Ahn		 D1	4/492
(Continued)							

OTHER PUBLICATIONS

Desai, Rajiv, "Driverless Car" Jun. 12, 2016, posted at drzajivdesaimd. com, [site visited Oct. 18, 2019]. http://drrajivdesaimd.com/2016/ 06/12/driverless-car.*

(Continued)

Primary Examiner - Jack Reickel Assistant Examiner - John M Otte (74) Attorney, Agent, or Firm — FisherBroyles LLP

CLAIM

The ornamental design for a display device with an animated graphical interface, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first image in the sequence for a display device with an animated graphical interface;

FIG. 2 is a front view of a second image thereof;

FIG. 3 is a front view of a third image thereof;

FIG. 4 is a front view of a fourth image thereof;

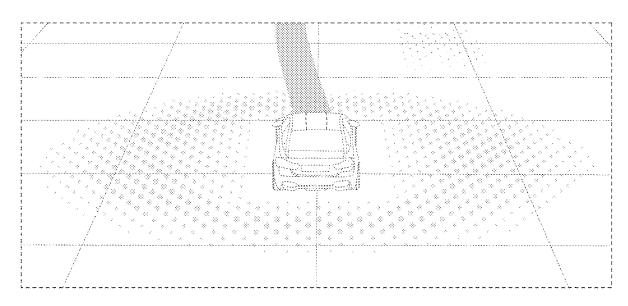
FIG. 5 is a front view of a fifth image thereof; and,

FIG. 6 is a front view of a sixth image thereof.

The broken lines are included for the purpose of showing environmental portions of the display device with animated graphical interface and form no part of the claimed design. The appearance of the transitional graphical user interface sequentially transitions between the images shown in FIGS. 1-6. The process or period in which one image transitions to another image forms no part of the claimed design. The thick, broken greyscale portion of FIGS. 2-4, although

shown in broken form, does form part of the claimed design.

1 Claim, 3 Drawing Sheets



(56) References Cited

U.S. PATENT DOCUMENTS

D734,343	S	*	7/2015	Yamasaki D14/485
D738,390	\mathbf{S}	*	9/2015	Bobrovnichiy D14/485
D744,500	\mathbf{S}	*	12/2015	Lee D14/485
D752,981	\mathbf{S}	*	4/2016	Dumville D9/499
D753,677	\mathbf{S}	*	4/2016	Lee D14/485
D754,203	\mathbf{S}	¥.	4/2016	Mariet D14/491
D766,924	\mathbf{S}	*	9/2016	Wang D14/485
D771,681	\mathbf{S}	*	11/2016	Mariet D14/486
D794,442	\mathbf{S}	*	8/2017	Boston D9/414
D799,516	\mathbf{S}	*	10/2017	Lee D14/486
D803,249	\mathbf{S}	*	11/2017	Masuda D14/486
D813,888	\mathbf{S}	*	3/2018	Kim D14/486
D819,076	\mathbf{S}	*	5/2018	Cho D14/489
D822,059	\mathbf{S}		7/2018	Connor et al.
D824,924	\mathbf{S}		8/2018	Phillips et al.
D842,331	\mathbf{S}	*	3/2019	Guo D14/488
D854,045	\mathbf{S}		7/2019	King et al.
D854,554	\mathbf{S}		7/2019	Toth et al.
10,360,714	В1	*	7/2019	Xue G05D 1/0088
D868,812	\mathbf{S}	*	12/2019	Schwer D14/486
2008/0312827	A1	*	12/2008	Kahlow G01C 21/3626
				701/533
2010/0254019	A1	ıķ:	10/2010	Cui G01S 13/723
				359/633
2012/0154591	$\mathbf{A}1$	*	6/2012	Baur B60R 1/00
				348/148
2013/0151145	A1	*	6/2013	Ishikawa G08G 1/09626
				701/428
2013/0346921	Α1	*	12/2013	Shiplacoff G06F 3/0488
				715/835
				715/655

OTHER PUBLICATIONS

"Halftone abstract perspective design background" Dec. 12, 2017, posted at shutterstock.com, [site visited Oct. 17, 2019]. https://www.shutterstock.com/image-vector/halftone-abstract-perspective-design-background-763210276.*

"Black abstract vector oval frame halftone dots logo emblem design element" Jun. 20, 2017, posted at shutterstock.com, [site visited Oct. 17, 2019]. https://www.shutterstock.com/image-vector/black-abstract-vector-oval-frame-halftone-614453996.*

Stewart, Jack, "Why Self-Driving Cars Need Superhuman Senses" Sep. 11, 2017, posted at wired.com, [site visited Oct. 17, 2019]. https://www.wired.com/story/why-self-driving-cars-need-superhuman-senses.*

Non-Final Office Action received for U.S. Appl. No. 29/663,456 dated Oct. 23, 2019, 18 pages.

"How your eyes trick your mind", URL: https://mindgamers.redbull.com/article/55, Dec. 15, 2017, 3 pages.

Non-Final Office Action received for U.S. Appl. No. 29/663,459 dated Oct. 23, 2019, 16 pages.

Shutterstock, "Black and white halftone background illustration", URL: https://www.shutterstock.com/image-illustration/black-white-halftone-background-illustration-284283602, Jun. 12, 2015, 2 pages.

^{*} cited by examiner

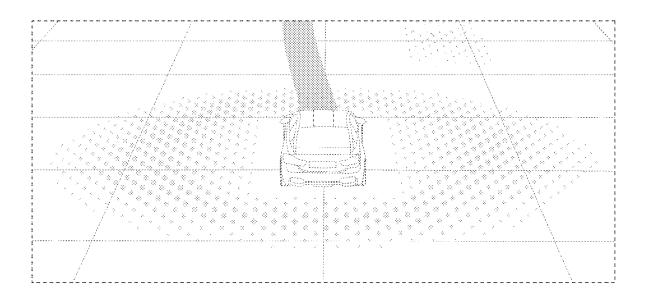


FIG. 1

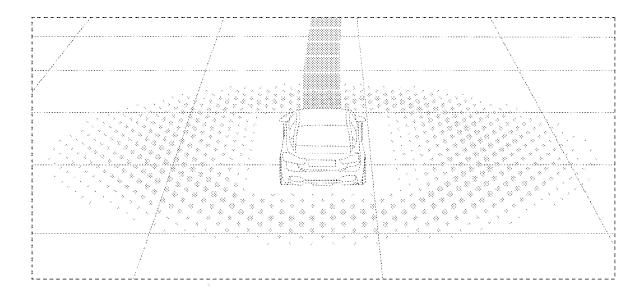


FIG. 2

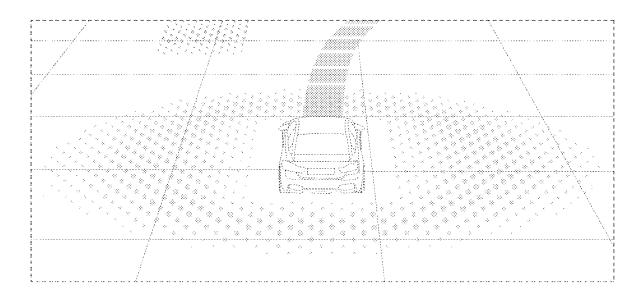


FIG. 3

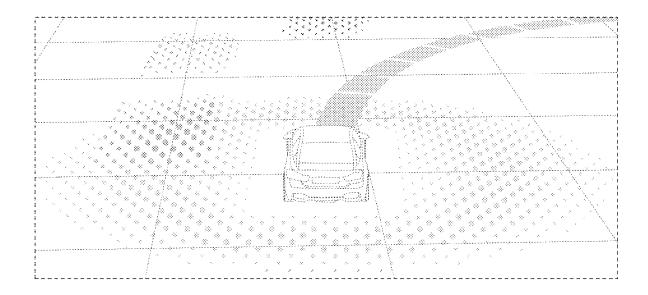


FIG. 4

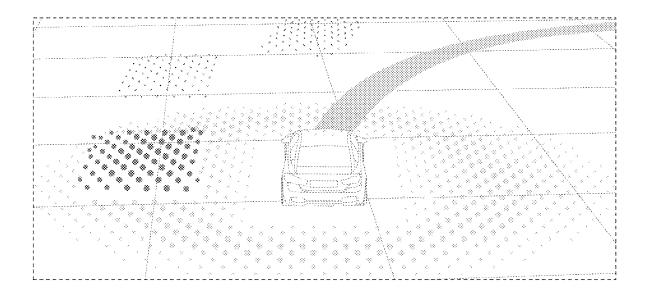


FIG. 5

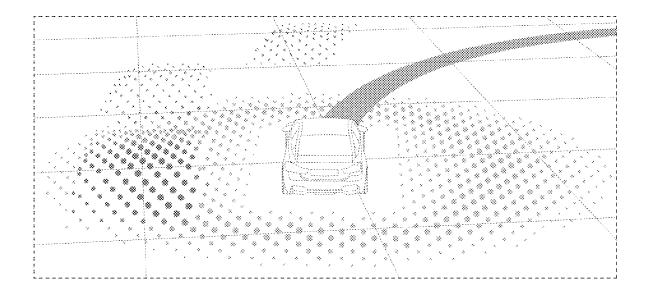


FIG. 6