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(54) DISPLAY SCREEN WITH A GRAPHICAL USER INTERFACE

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(58) Field of Classification Search USPC D14/485-495 CPC H04M 1/724-72484 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D668,669	S	*	10/2012	Vance	D14/487
D674,400	S	*	1/2013	Fong	D14/486
8,605,094	B1	*	12/2013	Alfaro	H04W 4/21 345/440
D703,221	S	*	4/2014	Park	D14/486
D763,297	S	*	8/2016	Chaudhri	D14/486
D763,895	S	*	8/2016	Chaudhri	D14/486
D779,535	S	*	2/2017	Harju	G06F 3/04845 D14/486
D790,581	S	*	6/2017	Chaudhri	D14/486
D820,872	S	*	6/2018	Inman	D14/486
D824,930	S	*	8/2018	Spector	D14/485
D835,659	S	*	12/2018	Anzures	D14/486

D851,111	S	*	6/2019	Dye	D14/486
D856,357	S	*	8/2019	Naimark	D14/486
D861,019	S	*	9/2019	Chaudhri	D14/486

(Continued)

FOREIGN PATENT DOCUMENTS

CN 303816170 * 8/2016

OTHER PUBLICATIONS

Lars A. "RoundR rundar hornen pa alia appar—meningslost men kul." Swedroid, published Apr. 17, 2013 (Retrieved from the Internet May 12, 2020). Internet URL: <<https://swedroid.se/roundr-rundar-hornen-pa-alla-appar-meningslost-men-kul/>> (Year: 2013).*

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(57)

CLAIM

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

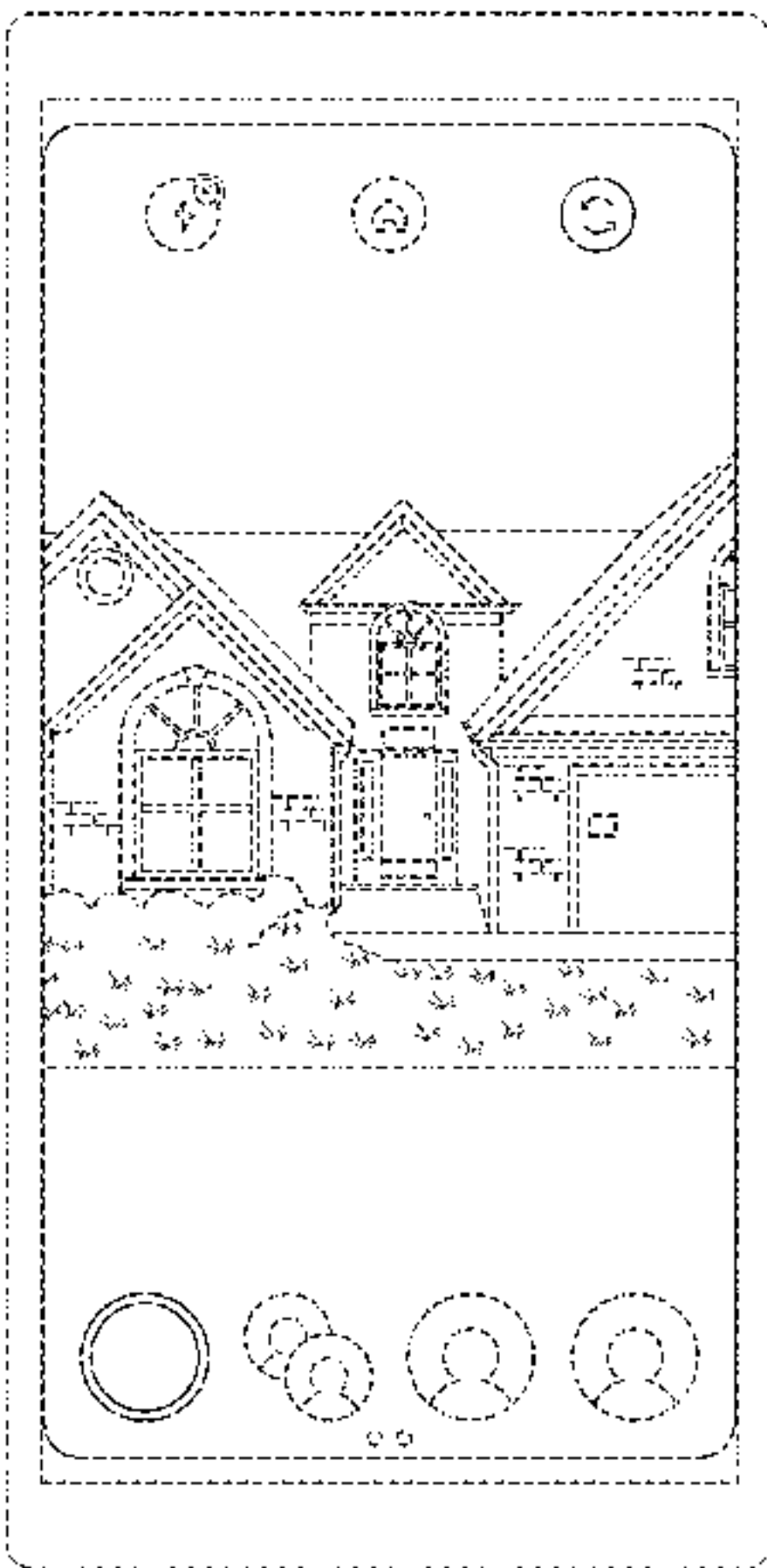
DESCRIPTION

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The sole FIGURE is a front view of a display screen with a graphical user interface.

The outermost dashed broken lines depict a display screen and form no part of the claimed design. The remaining broken lines depict portions of the graphical user interface that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

10,528,243 B2 * 1/2020 Manzari H04N 5/23296
D875,118 S * 2/2020 Kim G06F 3/023
D14/486
D882,583 S * 4/2020 Dattilo-Green G11B 27/34
D14/485
D885,426 S * 5/2020 Guzman G06F 3/04855
D14/487
D892,142 S * 8/2020 Clifford G06F 3/0482
D14/485
D898,050 S * 10/2020 Jedrzejowicz D14/486
D898,072 S * 10/2020 Kane D14/488
D916,112 S * 4/2021 Ilic D14/486
D918,244 S * 5/2021 Chen D14/486
D920,373 S * 5/2021 Kitamura D14/488
D922,416 S * 6/2021 Wu D14/486
11,106,342 B1 * 8/2021 Al Majid G06T 11/60
D934,286 S * 10/2021 Underwood D14/487
D938,968 S * 12/2021 Manzari D14/485
D941,301 S * 1/2022 Park D14/485
2012/0096410 A1 * 4/2012 Lancaster G06F 3/0482
715/854
2014/0125589 A1 * 5/2014 Kim G06F 3/0346
345/157
2014/0333528 A1 * 11/2014 Murata G06F 3/04855
345/156
2014/0337771 A1 * 11/2014 Jung G11B 27/34
715/765
2016/0330368 A1 * 11/2016 Liu H04N 5/232933
2017/0046024 A1 * 2/2017 Dascola G06F 3/04845
2017/0068449 A1 * 3/2017 Stapnes Johnsen G06F 3/023
2017/0192645 A1 * 7/2017 Murray G06F 3/04817
2018/0019889 A1 * 1/2018 Burns H04L 12/2807

OTHER PUBLICATIONS

Reid, Ben. Get webOS Rounded Corners On Android Screen with “RoundR.” Redmond Pie, published Apr. 17, 2013 (Retrieved from

the Internet May 12, 2020). Internet URL: <<https://www.redmondpie.com/get-webos-style-rounded-corners-on-android-screen-with-roundr/>> (Year: 2013).*

Meyers, Justin. “Take or Disable Live Photos During a FaceTime Video Call.” Gadget Hacks, published Jul. 26, 2017 (Retrieved from the Internet Jul. 7, 2021). Internet URL: <<https://ios.gadgethacks.com/how-to/take-disable-live-photos-during-facetime-video-call-0179042/>> (Year: 2017).*

Lal Shimpi, Anand. “Windows Phone 8.1 Review.” AndandTech, published Apr. 14, 2014 (Retrieved from the Internet Jan. 5, 2022). Internet URL: <<https://www.anandtech.com/show/7940/windows-phone-81-review/3>> (Year: 2014).*

Kuznetsov, Gleb. “Focus flow exploration for Photo Camera App.” Dribbble, published Nov. 2, 2016 (Retrieved from the Internet Jan. 5, 2022). Internet URL: <<https://dribbble.com/shots/3065121-Focus-flow-exploration-for-Photo-Camera-App>> (Year: 2016).*

Constine, Josh. “Facebook tests Snapchat-style camera special effects with ephemeral sharing.” TechCrunch, published Oct. 28, 2016 (Retrieved from the Internet Feb. 9, 2022). Internet URL: <<https://techcrunch.com/2016/10/28/the-new-facebook-camera/>> (Year: 2016).*

Rehm, Lars. “Camera Plus 2 comes with overhauled UI and new features.” DP Review, published May 30, 2018 (Retrieved from the Internet Jan. 5, 2022). Internet URL: <<https://www.dpreview.com/news/7992754555/camera-plus-2-comes-with-overhauled-ui-and-new-features>> (Year: 2018).*

Potuck, Michael. “How to take timed photos with iPhone 11 and 11 Pro Camera app.” 9to5 Mac, published Sep. 26, 2019 (Retrieved from the Internet Jan. 5, 2022) Internet URL: <<https://9to5mac.com/2019/09/26/timed-photos-iphone-11-pro-camera-app/>> (Year: 2019).*

Newton, Casey. “The next version of Facebook Messenger will be radically smaller.” The Verge, published Apr. 30, 2019 (Retrieved from the Internet Feb. 9, 2022). Internet URL: <<https://www.theverge.com/2019/4/30/18522871/facebook-messenger-app-size-smaller-download-launch-speed-30mb-f8-2019>> (Year: 2019).*

* cited by examiner

