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(12) **United States Design Patent** (10) **Patent No.:** **US D950,574 S**
Duckworth et al. (45) **Date of Patent:** **** May 3, 2022**

(54) **SCANNING DEVICE OR PORTION THEREOF WITH A SCANNING USER INTERFACE** D883,303 S * 5/2020 Xue G05B 19/418 D14/485
10,642,282 B2 * 5/2020 Kichkaylo G05B 19/418
10,691,469 B2 * 6/2020 Kane H04L 67/42
10,713,929 B2 * 7/2020 Kim A61B 5/00
(Continued)

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FOREIGN PATENT DOCUMENTS

CN 304549347 * 3/2018

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OTHER PUBLICATIONS

Zaharov-Reutt, Alex. "Redbubble delivers iOS 11 AR app to bring artwork to life in your home." iWire, published Sep. 19, 2017 (Retrieved from the Internet Jul. 22, 2020). Internet URL: <https://www.itwire.com/home-it/redbubble-delivers-ios-11-ar-app-to-bring-artwork-to-life-in-your-home.html> (Year: 2017).*

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

(Continued)

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

(58) **Field of Classification Search**
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CPC G06Q 10/063114; H04N 1/00477; G11B 27/34; G06F 3/0484; G06F 3/048; G05B 19/418
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a scanning device or portion thereof with a scanning user interface, as shown and described.

(56) **References Cited**

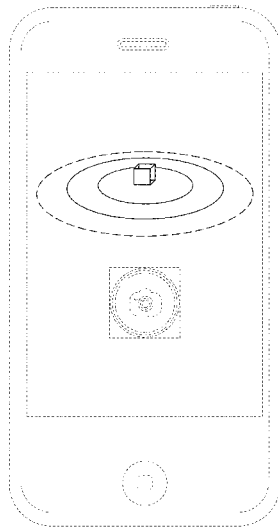
DESCRIPTION

U.S. PATENT DOCUMENTS

D587,724 S * 3/2009 Onai D14/486
D607,893 S * 1/2010 Kanga D14/485
D744,506 S * 12/2015 Downing D14/486
D758,395 S * 6/2016 Gutierrez D14/486
D764,502 S * 8/2016 Dimmler D14/486
D768,646 S * 10/2016 Master G08B 21/0236 D14/485
D812,077 S * 3/2018 Watanabe G06F 16/00 D14/486
D816,703 S * 5/2018 Willis G01C 23/00 D14/486
D857,059 S * 8/2019 Taylor D14/489

The sole FIGURE is a front view of a scanning device or portion thereof with a scanning user interface showing the claimed design;
The elongated dashed lines forming the outermost concentric circle of the scanning target in the sole FIGURE are included in the claimed design; and
The broken lines in the sole FIGURE forming other elements of a scanning device or portion thereof with a scanning user interface illustrate environmental subject matter that forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D894,910	S *	9/2020	Pazmino	D14/485
D895,664	S *	9/2020	Baber	D14/488
10,834,478	B2 *	11/2020	Newell	G11B 27/34
10,839,572	B2 *	11/2020	Church	G06F 3/04815
D907,655	S *	1/2021	Adachi	D14/486
10,891,044	B1 *	1/2021	Corsin	G06F 3/04883
10,909,758	B2 *	2/2021	Bell	G06T 13/80
10,911,906	B2 *	2/2021	Kane	G06F 15/167
D925,586	S *	7/2021	Saito	G06F 15/167 D14/488
11,163,417	B2 *	11/2021	Hauenstein	G06F 3/011
2007/0182590	A1 *	8/2007	Younkin	G01C 23/00 340/973
2011/0238690	A1 *	9/2011	Arrasvuori	G06F 16/00 707/769
2014/0173439	A1 *	6/2014	Gutierrez	G08B 21/0236 715/727
2014/0282132	A1 *	9/2014	Daly, IV	G06F 3/0484 715/763
2016/0116977	A1 *	4/2016	Goldman-Shenhar	G06F 3/013 345/156
2018/0321904	A1 *	11/2018	Bailey	H04R 3/04
2020/0293175	A1 *	9/2020	Fair	G06F 3/04815
2021/0092321	A1 *	3/2021	Li	G11B 27/34

OTHER PUBLICATIONS

Kamali, Seyed Morteza. "Answer: c#-Draw circle around game object to indicate radius." Stack Exchange, published Jul. 31, 2016 (Retrieved from the Internet Jul. 22, 2020). Internet URL: <<https://gamedev.stackexchange.com/posts/126429/revisions>> (Year: 2016).*

ZinetroN. "Futuristic Medical Hud Interface . . ." Can Stock Photo, published Apr. 10, 2018 (Retrieved from the Internet Nov. 25, 2020). Internet URL: <<https://www.canstockphoto.com/futuristic-medical-hud-interface-56460294.html>> (Year: 2018).*

Kumar, Sathish V. "AR Furniture App." Dribbble, published Sep. 19, 2018 (Retrieved from the Internet Jan. 22, 2021). Internet URL: <<https://dribbble.com/shots/5277263-AR-Furniture-App>> (Year: 2018).*

Pixelescope. "Krita Assistant Tool [Part 2]: Spline, Ellipse, Concentric Ellipse and Perspective." YouTube, published Dec. 4, 2017 (Retrieved from the Internet Jun. 25, 2021). Internet URL: <<https://www.youtube.com/watch?v=shGV4sH8xbw>> (Year: 2017).*

"Assembling IKEA's new AR app, with out a manual." Space10, published Dec. 21, 2017 (Retrieved from the Internet Jun. 23, 2021). Internet URL: <<https://medium.com/space10/assembling-ikeas-new-ar-app-without-a-manual-c74c09d0488d>> (Year: 2017).*

Kumar, Sathish. "AR Furniture App." Dribbble, published Sep. 19, 2018 (Retrieved from the Internet Jan. 22, 2021). Internet URL: <<https://dribbble.com/shots/5277263-AR-Furniture-App>> (Year: 2018).*

Charlier, Martin. "Interface and interaction design." O'Reilly, published Sep. 27, 2015 (Retrieved from the Internet Nov. 18, 2021). Internet URL: <<https://www.oreilly.com/content/interface-and-interaction-design/>> (Year: 2015).*

* cited by examiner

