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(12) **United States Design Patent** (10) **Patent No.:** **US D952,647 S**
Lee (45) **Date of Patent:** **** May 24, 2022**

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

FOREIGN PATENT DOCUMENTS

CN 201530326993.7 3/2016
CN 201530353508.5 3/2016

(Continued)

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

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

(58) **Field of Classification Search**

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2203/04808; G06F 3/0488; G06F
3/04847; G06F 3/04817; G06F 3/0484;
G06F 3/04842; G06F 3/04845; G06F
3/0485; G06F 3/048; G06F 3/0481; G06F
3/0482; G06F 3/0483; G06F 3/04855;
G06F 3/0486; G06F 3/04886; G06F
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G06F 17/212;

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D625,734 S * 10/2010 Kurozumi D14/488
D638,432 S * 5/2011 Flik D14/486

(Continued)

OTHER PUBLICATIONS

“The Xiaomi Mi 8 Pro Camera Interface” Nov. 30, 2018, YouTube,
site visited May 14, 2018: https://www.youtube.com/watch?v=_-atjvty6l (Year: 2018).*

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a display screen or portion thereof with transitional graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is the first image in a sequence of a display screen or portion thereof with transitional graphical user interface showing my new design;

FIG. 2 is the second image thereof;

FIG. 3 is the third image thereof; and,

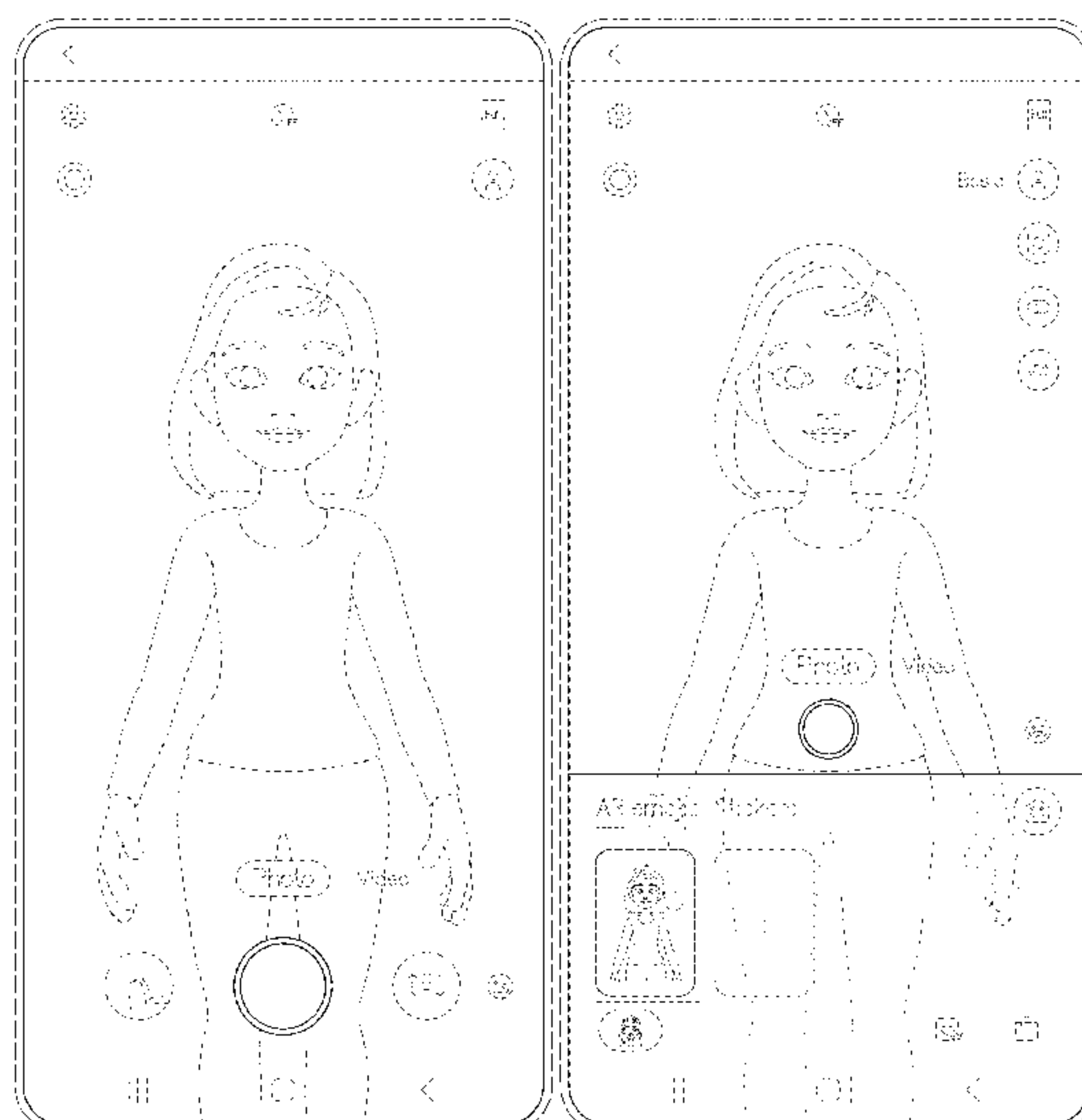
FIG. 4 is the fourth image thereof.

The outer broken lines in the figures depict the display screen or portion thereof and form no part of the claimed design.

The remaining broken lines in the figures depict portions of the transitional graphical user interface that form no part of the claimed design.

The appearance of the transitional graphical user interface sequentially transitions between the images shown in FIGS. 1 through 4. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(58) **Field of Classification Search**

CPC G06F 9/4443; H04N 5/232933; H04N
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G06T 2200/24; G06T 11/60; H04M
2250/52; B60K 2370/155

See application file for complete search history.

D896,256 S * 9/2020 Kawaichi D14/486
D896,823 S * 9/2020 Hong D14/486
D896,831 S * 9/2020 Honnette D14/486
D905,083 S * 12/2020 Birolo D14/486
D914,705 S * 3/2021 Paul D14/485
D938,482 S * 12/2021 Underwood D14/487
D938,968 S * 12/2021 Manzari D14/485
2016/0105388 A1 * 4/2016 Bin Mahfooz .. H04N 5/232933
709/206
2019/0082118 A1 * 3/2019 Wang H04N 5/23229
2019/0199907 A1 * 6/2019 Daulton G01S 19/14

(56) **References Cited**

U.S. PATENT DOCUMENTS

D642,587 S * 8/2011 Jones D14/485
D655,719 S * 3/2012 Zaman D14/486
D692,915 S * 11/2013 Brinda D14/488
D695,754 S * 12/2013 Woo-Seok D14/485
D697,526 S * 1/2014 Bruck D14/487
D704,720 S * 5/2014 Maxwell D14/485
D714,821 S * 10/2014 Chand D14/487
D726,735 S * 4/2015 Asai D14/485
D741,897 S * 10/2015 Wilkinson D14/488
D750,124 S * 2/2016 Everette D14/488
D757,085 S * 5/2016 Zukerman D14/487
D759,723 S * 6/2016 Butcher D14/494
D762,714 S * 8/2016 Choi D14/488
D768,180 S * 10/2016 Chaudhri D14/486
D775,641 S * 1/2017 Zukerman D14/485
D776,704 S * 1/2017 Yu D14/487
D778,311 S * 2/2017 Denis D14/487
D779,520 S * 2/2017 Wang D14/486
D781,336 S * 3/2017 Butcher D14/486
D788,787 S * 6/2017 Liu D14/485
D789,987 S * 6/2017 Rolfes
D794,063 S * 8/2017 Yang D14/487
D794,651 S * 8/2017 Cavander D14/485
D799,539 S * 10/2017 Nichols D14/488
D808,406 S * 1/2018 Lee D14/486
D815,128 S * 4/2018 Phillips D14/486
D829,750 S * 10/2018 Phillips D14/486
D831,059 S * 10/2018 Bao D14/486
D841,657 S * 2/2019 Hilhorst D14/485
D842,867 S * 3/2019 Jedrzejowicz D14/485
D843,383 S * 3/2019 Phillips D14/485
D845,967 S * 4/2019 Clediere D14/485
D849,770 S * 5/2019 Matas D14/486
D853,439 S * 7/2019 Anzures D14/488
10,445,936 B1 * 10/2019 Charlton G06T 19/20
D866,567 S * 11/2019 Bae D14/485
D870,141 S * 12/2019 Bowden D14/488
D872,761 S * 1/2020 Kang D14/486
D876,459 S * 2/2020 Han D14/486
10,645,294 B1 * 5/2020 Manzari H04N 5/232935

FOREIGN PATENT DOCUMENTS

CN 304450134 * 1/2018
CN 305286449 * 8/2019
CN 305381591 * 10/2019
CN 305434111 * 11/2019
EM DM/085083 12/2014
KR 30-2015-0010290 S 11/2015
KR 30-2017-0013992 S 8/2017

OTHER PUBLICATIONS

Schmanke, Ben “Best iPhone Camera Tips, Tricks, & Settings! (Beginner + PRO)” Dec. 25, 2018, YouTube, site visited May 13, 2021: <https://www.youtube.com/watch?v=EKk8D20vMTs> (Year: 2018).*

“OnePlus 5T In Depth Camera Review—New Update for Low Light!” Dec. 6, 2017, YouTube, site visited May 14, 2021: <https://www.youtube.com/watch?v=0J8zq4n5tmg> (Year: 2017).*

“Pull To Refresh” Jun. 18, 2015, Dribbble, site visited May 26, 2021: <https://dribbble.com/shots/2111739-Pull-To-Refresh> (Year: 2015).*

Strba, Martin “Camera App” Dec. 21, 2015, Dribbble, site visited Jan. 20, 2022: <https://dribbble.com/shots/2417189-Camera-App> (Year: 2015).*

“Moment Camera App”, Bless This Stuff, www.blessthisstuff.com, <https://www.blessthisstuff.com/stuff/technology/apps/moment-camera-app/>.

Jayphen Simpson, “Halide is a New iOS Camera App Made by an Ex-Apple and Ex-Twitter Duo”, Peta Pixel, (2017), www.petapixel.com, < <https://petapixel.com/2017/05/31/halide-new-ios-camera-app-made-ex-apple-ex-twitter-duo/>>.

Recombu, “OnePlus 6T Camera | Full 5-Day Test and Review”, (2018), www.youtube.com, <<https://www.youtube.com/watch?v=iCzpkLKTtac>>.

Robert Haverly, “Experiment: Camera UI w/horizon Level”, Dribble, (2015), www.dribbble.com, < <https://dribbble.com/shots/2247833-Experiment-Camera-UI-w-horizon-Level>>.

“LG G8 ThinQ”, (2019), www.comandtv.wo.tc, <<http://comandtv.wo.tc/221451911209>>.

* cited by examiner

FIG. 1

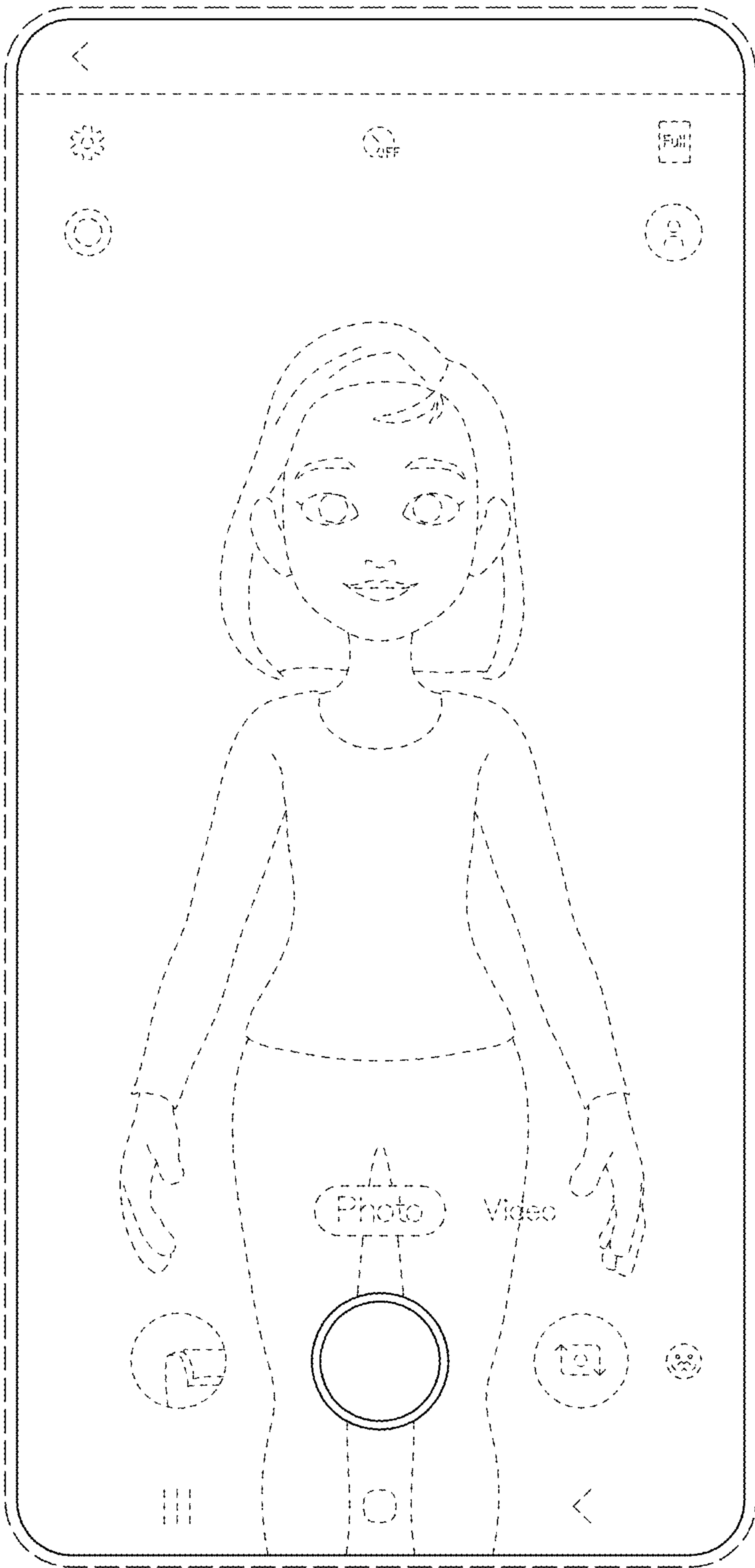


FIG. 2

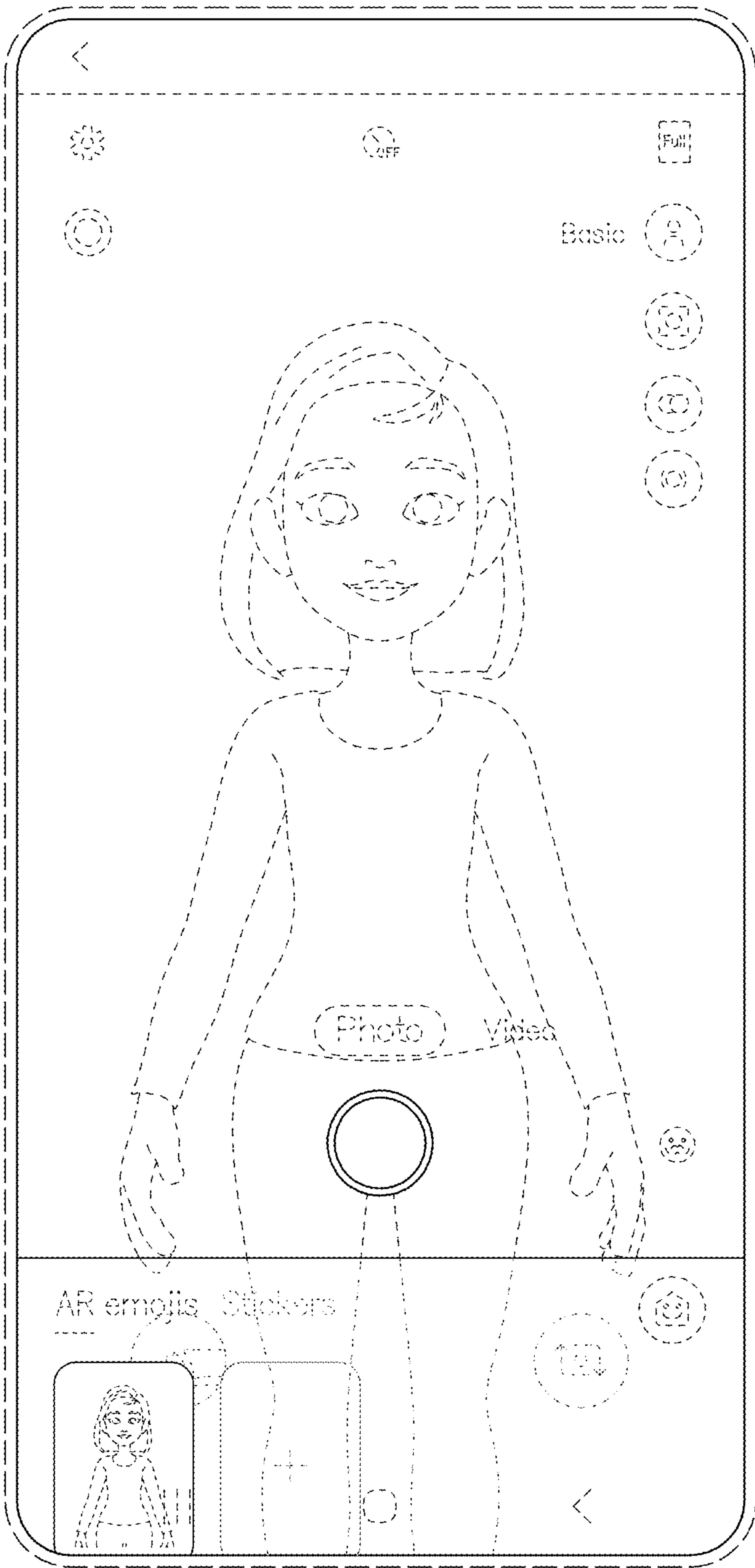


FIG. 3

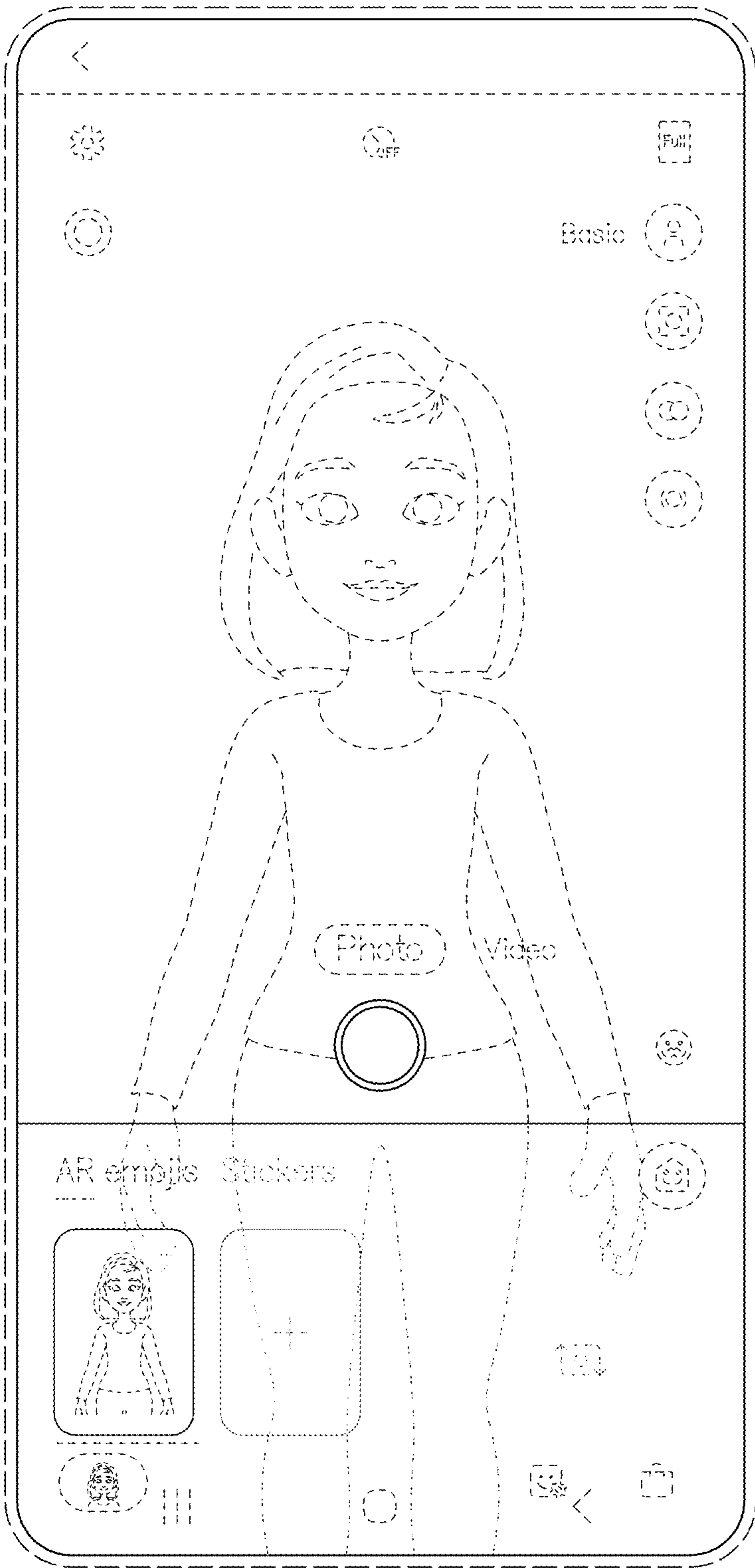


FIG. 4

