



US00D778922S

(12) **United States Design Patent** (10) **Patent No.:** **US D778,922 S**
Scott et al. (45) **Date of Patent:** **** Feb. 14, 2017**

- (54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**
- (71) Applicant: **Microsoft Corporation**, Redmond, WA (US)
- (72) Inventors: **Karen Mui Scott**, Newcastle, WA (US); **Zachary J. Shallcross**, Bothell, WA (US); **Lindsey R. Barcheck**, Seattle, WA (US); **Marty J. Hall**, Seattle, WA (US)
- (73) Assignee: **Microsoft Corporation**, Redmond, WA (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/506,389**
- (22) Filed: **Oct. 15, 2014**

Related U.S. Application Data

- (62) Division of application No. 29/429,082, filed on Aug. 7, 2012, now Pat. No. Des. 723,057.
- (51) **LOC (10) Cl.** **14-04**
- (52) **U.S. Cl.** **D14/485**
USPC **D14/485**
- (58) **Field of Classification Search**
USPC D14/485-495

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,445,871 A 5/1984 Becker
 - 4,519,721 A 5/1985 Gardner
- (Continued)

FOREIGN PATENT DOCUMENTS

- EM 000095419-0009 10/2003
- EM 000165865-0011 4/2004

(Continued)

Primary Examiner — Barbara Fox
Assistant Examiner — Dana K Weiland
(74) *Attorney, Agent, or Firm* — Banner & Witcoff, Ltd.

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is the first image in a sequence for a display screen with animated graphical user interface showing our new design;

FIG. 2 is the second image thereof;

FIG. 3 is the third image thereof;

FIG. 4 is the fourth image thereof;

FIG. 5 is the fifth image thereof;

FIG. 6 is the sixth image thereof;

FIG. 7 is the seventh image thereof;

FIG. 8 is the eighth image thereof;

FIG. 9 is the ninth image thereof;

FIG. 10 is the tenth image thereof;

FIG. 11 is the eleventh image thereof;

FIG. 12 is the twelfth image thereof;

FIG. 13 is the thirteenth image thereof;

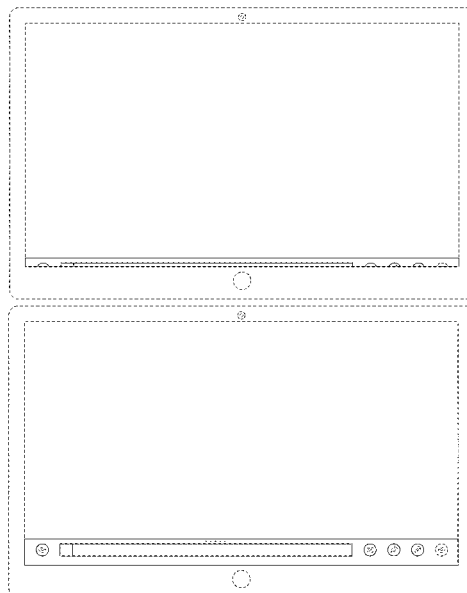
FIG. 14 is the fourteenth image thereof;

FIG. 15 is the fifteenth image thereof; and,

FIG. 16 is the sixteenth image thereof.

The appearance of the animated graphical user interface sequentially transitions between the images shown in FIGS. 1-16. The process or period in which one image transitions to another forms no part of the claimed design. The broken lines illustrate portions of the display screen with animated user interface that no part of the claimed design.

1 Claim, 16 Drawing Sheets



(58) **Field of Classification Search**

CPC .. G06F 3/04817; G06F 3/0482; G06F 3/0481;
 G06F 3/048; G06F 3/04855; G06F
 3/0485; G06F 2203/04807; H04M 1/2477;
 H04L 12/581; H04L 12/1813; H04N
 1/00408-1/00437

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D281,608 S	12/1985	Bertone	D605,655 S	12/2009	Ristani et al.
D285,562 S	9/1986	Graham et al.	D606,074 S	12/2009	Gim
D296,114 S *	6/1988	Wells-Papanek D14/487	D607,468 S	1/2010	Ho
D296,340 S	6/1988	Wells-Papanek et al.	D607,494 S	1/2010	Buck
4,963,044 A	10/1990	Warner	D607,890 S	1/2010	Beavers et al.
D335,125 S	4/1993	Frankel	D611,054 S	3/2010	Lin et al.
D340,043 S	10/1993	Louis	D611,948 S	3/2010	Rechin et al.
5,352,050 A	10/1994	Choate	D611,949 S	3/2010	Fletcher et al.
D392,267 S	3/1998	Mason et al.	D612,393 S	3/2010	Rechin et al.
D392,269 S	3/1998	Mason et al.	D613,297 S	4/2010	Wang et al.
D399,497 S	10/1998	Iino	D614,191 S	4/2010	Takano et al.
5,943,053 A *	8/1999	Ludolph G06F 3/0481 715/790	D616,451 S	5/2010	Cameron et al.
D417,662 S	12/1999	Leung	D616,452 S	5/2010	Cameron et al.
D422,972 S	4/2000	King	D616,453 S	5/2010	MacBeth et al.
D424,036 S	5/2000	Arora et al.	D616,454 S	5/2010	MacBeth et al.
D428,399 S	7/2000	Kahn et al.	D616,455 S	5/2010	MacBeth et al.
D441,762 S	5/2001	Mugura	D616,456 S	5/2010	Cameron et al.
6,292,185 B1	9/2001	Ko et al.	D617,336 S	6/2010	Beavers et al.
6,445,380 B1	9/2002	Klein	D617,337 S	6/2010	Beavers et al.
D465,497 S	11/2002	Weng et al.	D619,612 S	7/2010	Pueyo et al.
D475,062 S	5/2003	Horie	D621,835 S	8/2010	Wong et al.
D475,719 S	6/2003	Horie	D622,730 S	8/2010	Krum et al.
D478,595 S	8/2003	Istvan et al.	D624,582 S	9/2010	Muller-Lance et al.
D480,401 S	10/2003	Kahn et al.	D624,927 S	10/2010	Allen et al.
D486,489 S	2/2004	Roberts	D625,323 S	10/2010	Matsushima et al.
D513,009 S	12/2005	Hone	D626,139 S	10/2010	McLaughlin et al.
D523,442 S	6/2006	Hiramatsu	D627,361 S	11/2010	Lew et al.
D523,444 S	6/2006	Hone et al.	7,827,490 B2	11/2010	Kapur et al.
D524,820 S	7/2006	Baker	D629,417 S	12/2010	Weir et al.
7,081,837 B2	7/2006	Bollman	D630,648 S	1/2011	Tokunaga et al.
D526,656 S	8/2006	Stabb et al.	D630,649 S	1/2011	Tokunaga et al.
D527,011 S	8/2006	Bixler	D632,700 S	2/2011	Brinda
D537,449 S	2/2007	Hoefnagels et al.	D633,511 S	3/2011	Cameron et al.
7,194,669 B2	3/2007	Nadeau-Dostie	D633,515 S	3/2011	Soegiono et al.
D540,337 S	4/2007	Parta	D633,516 S	3/2011	Soegiono et al.
D545,828 S	7/2007	Vong et al.	D633,517 S	3/2011	Weir et al.
D545,830 S	7/2007	Vafiadis et al.	D633,919 S	3/2011	Chen
D545,831 S	7/2007	Vafiadis et al.	D633,921 S	3/2011	Brinda
D546,335 S	7/2007	Vong et al.	D635,149 S	3/2011	Viggers et al.
D548,241 S	8/2007	Viegers	D636,780 S	4/2011	Musleh
D549,714 S	8/2007	Sharma	D636,784 S	4/2011	Loken et al.
D549,721 S	8/2007	Ito et al.	D638,026 S	5/2011	Rechin et al.
D549,722 S	8/2007	Ito et al.	D638,843 S	5/2011	Woods et al.
D550,689 S	9/2007	Vigesaa	D638,849 S	5/2011	Woods et al.
D554,141 S	10/2007	Armendariz	D638,853 S	5/2011	Brinda
D579,944 S	11/2008	Jeon et al.	D640,269 S	6/2011	Chen
D582,937 S	12/2008	Chen et al.	D640,274 S	6/2011	Arnold
D584,737 S	1/2009	Stone et al.	D640,275 S	6/2011	Davis et al.
D585,453 S	1/2009	Chen et al.	D640,281 S	6/2011	Davis et al.
D585,908 S	2/2009	Blencowe	D640,285 S	6/2011	Woo
D586,359 S	2/2009	Makoski et al.	D640,690 S	6/2011	Hsieh et al.
D588,150 S	3/2009	Stone et al.	D640,710 S	6/2011	Brouwers et al.
D589,528 S	3/2009	Koh	7,956,846 B2	6/2011	Ording et al.
D589,974 S	4/2009	Kase	D642,191 S	7/2011	Barnett et al.
D590,416 S	4/2009	Kochackis	D643,045 S	8/2011	Woo
D592,221 S	5/2009	Rehling et al.	D643,438 S	8/2011	Gardner et al.
D593,576 S	6/2009	Ball et al.	D643,851 S	8/2011	Arnold et al.
D594,462 S	6/2009	Chang et al.	D644,225 S	8/2011	Mayweather
D594,873 S	6/2009	Onodera	D644,238 S	8/2011	Ording
D598,026 S	8/2009	Makoski et al.	8,015,492 B2	9/2011	Reid
D599,366 S	9/2009	Brown et al.	8,028,249 B2	9/2011	Loui et al.
D604,313 S	11/2009	Hoefnagels et al.	D646,285 S	10/2011	Thai et al.
D604,314 S	11/2009	Hoefnagels et al.	D646,292 S	10/2011	Thai et al.
D604,315 S	11/2009	Hoefnagels et al.	D647,534 S	10/2011	Doll
D604,318 S	11/2009	Hoefnagels et al.	D648,735 S	11/2011	Arnold et al.
			D650,393 S	12/2011	Doll
			D650,789 S	12/2011	Arnold
			D651,610 S	1/2012	Anzures
			D652,424 S	1/2012	Cahill et al.
			D652,426 S	1/2012	Anzures
			D652,833 S	1/2012	Kim et al.
			D652,839 S	1/2012	Tokunaga et al.
			D652,841 S	1/2012	Arnold
			8,122,360 B2 *	2/2012	Harinarayan G06F 17/30867 715/738
			D655,299 S	3/2012	Shallcross et al.
			D655,303 S	3/2012	Shallcross et al.
			8,132,220 B2	3/2012	Merlin
			D658,196 S	4/2012	Wood et al.

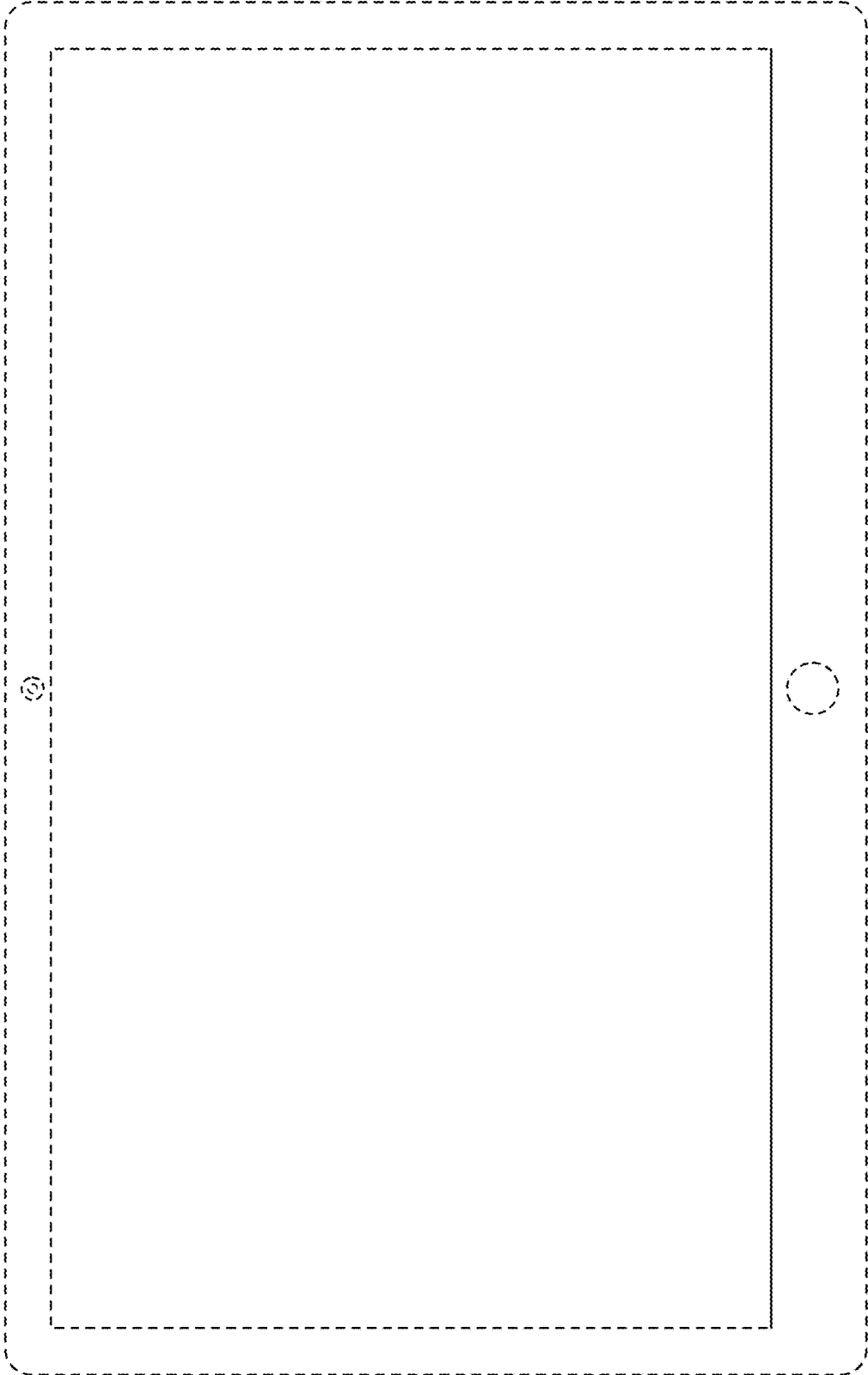


FIG. 1

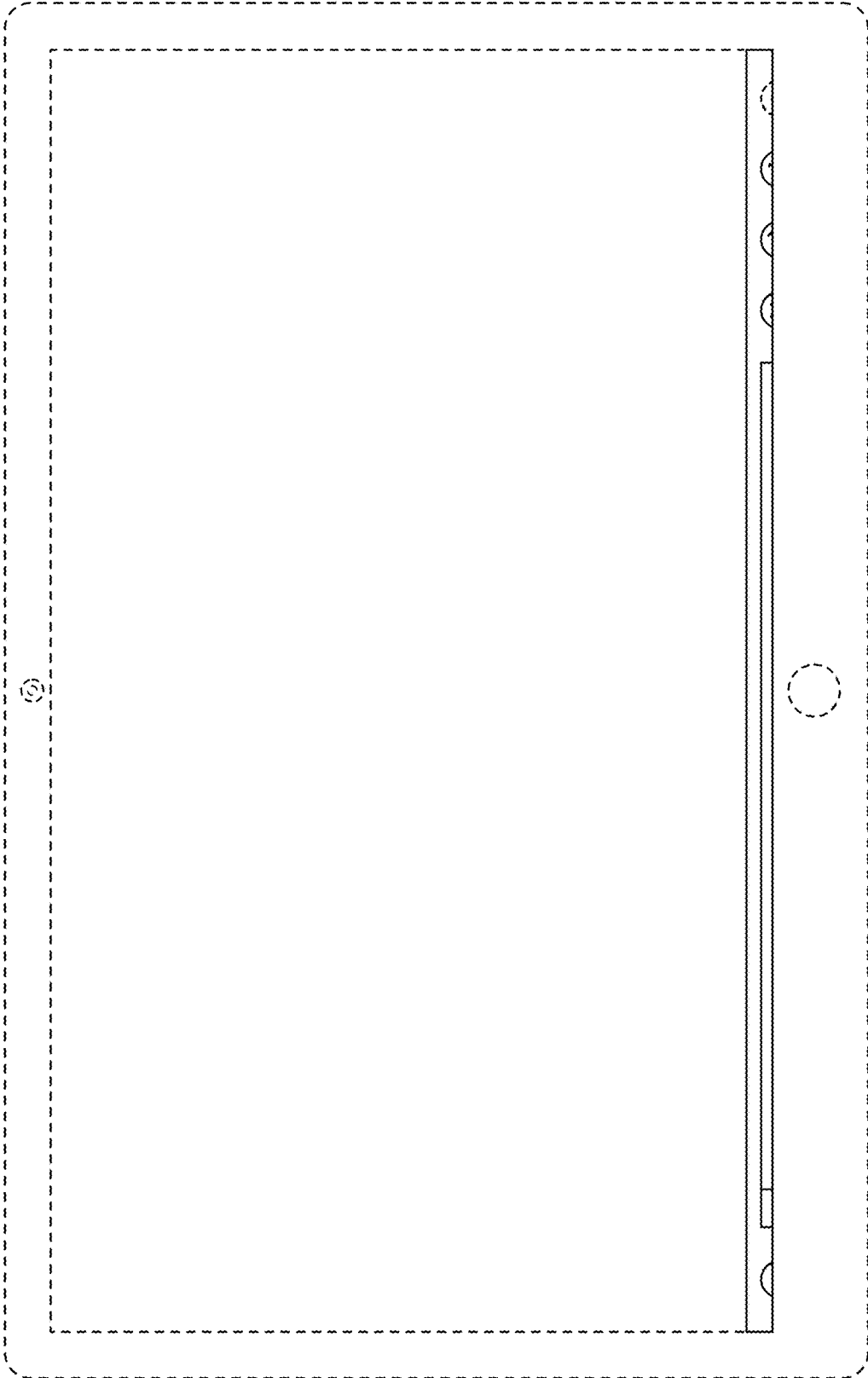


FIG. 2

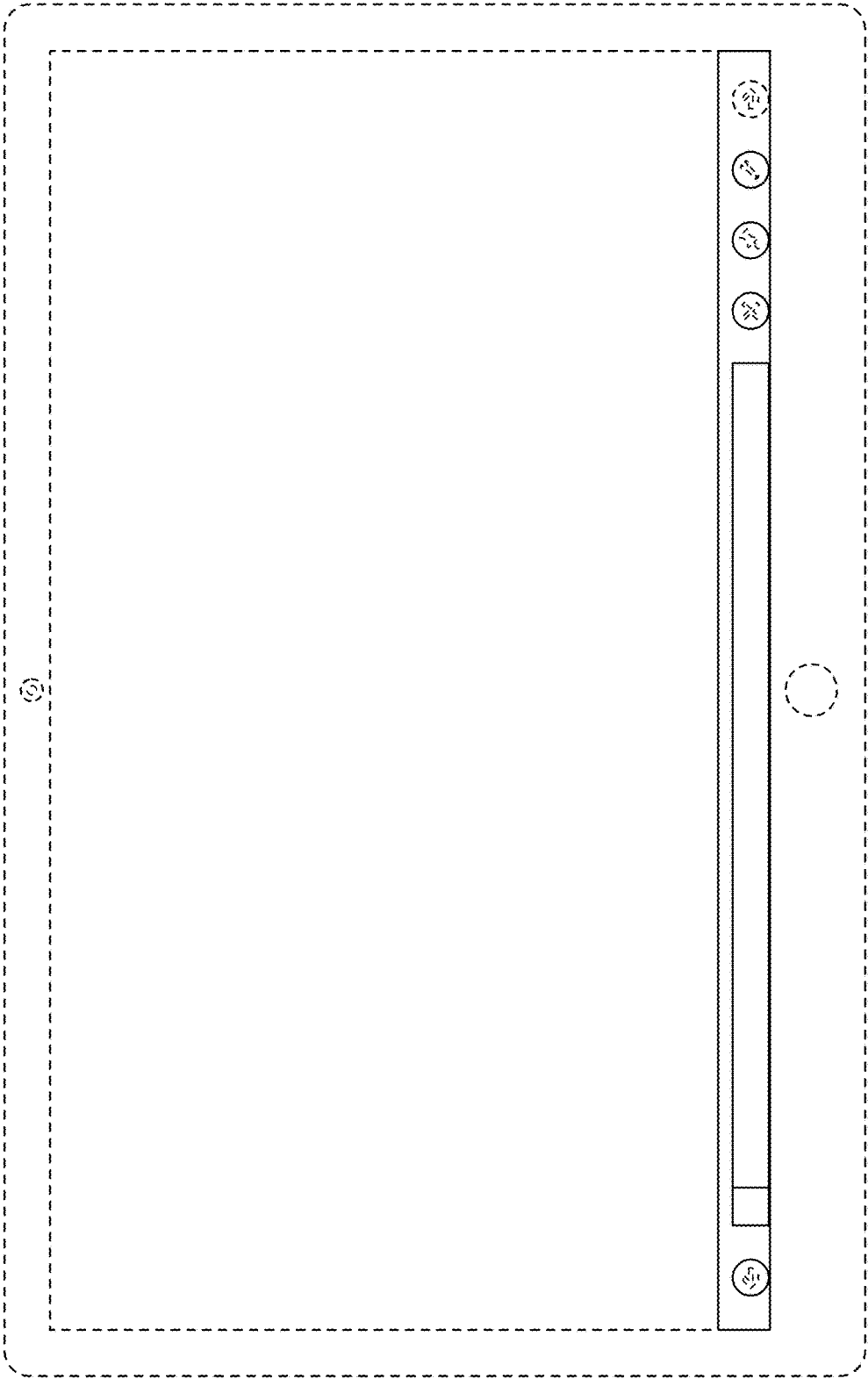


FIG. 3

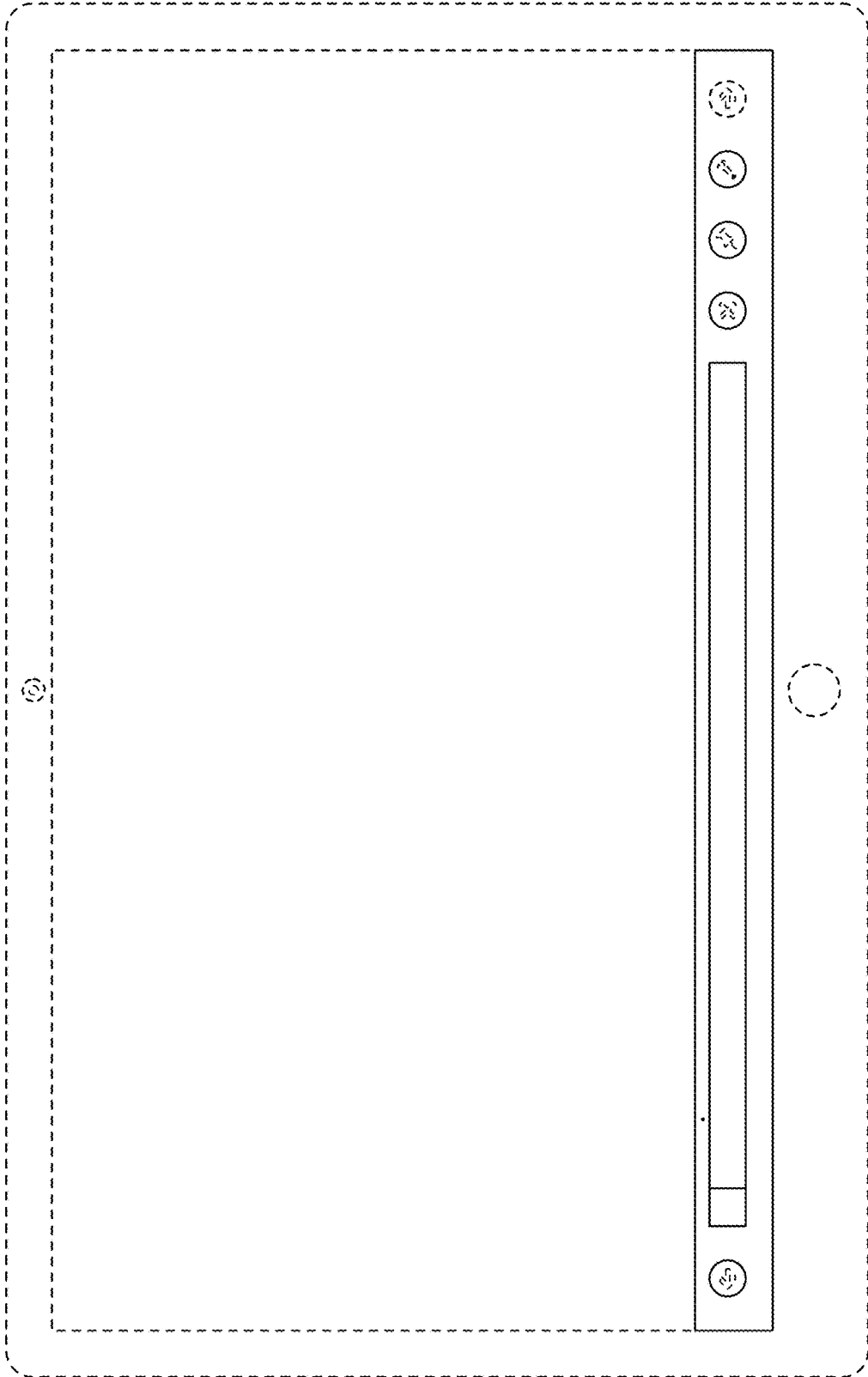


FIG. 4

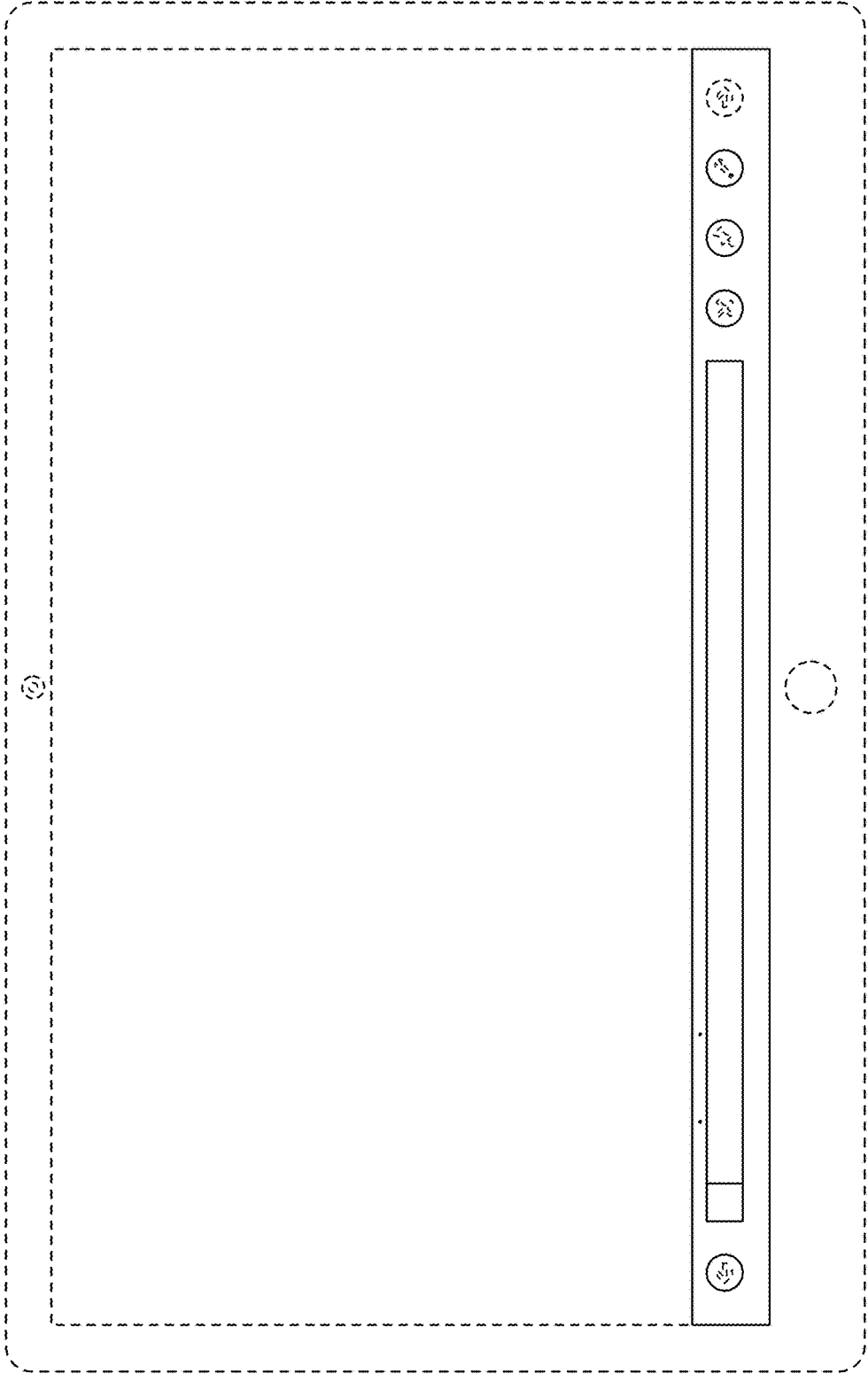


FIG. 5

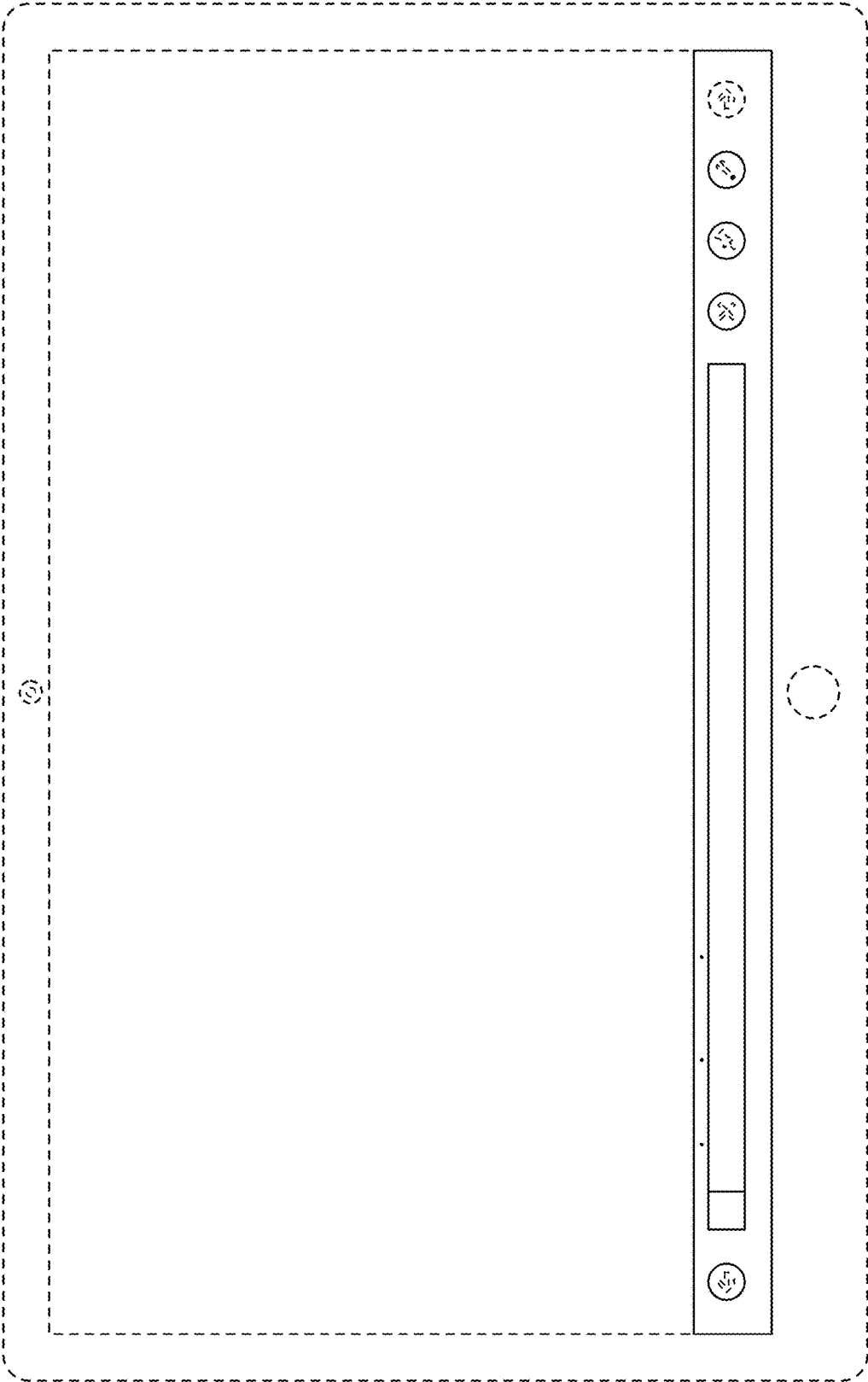


FIG. 6

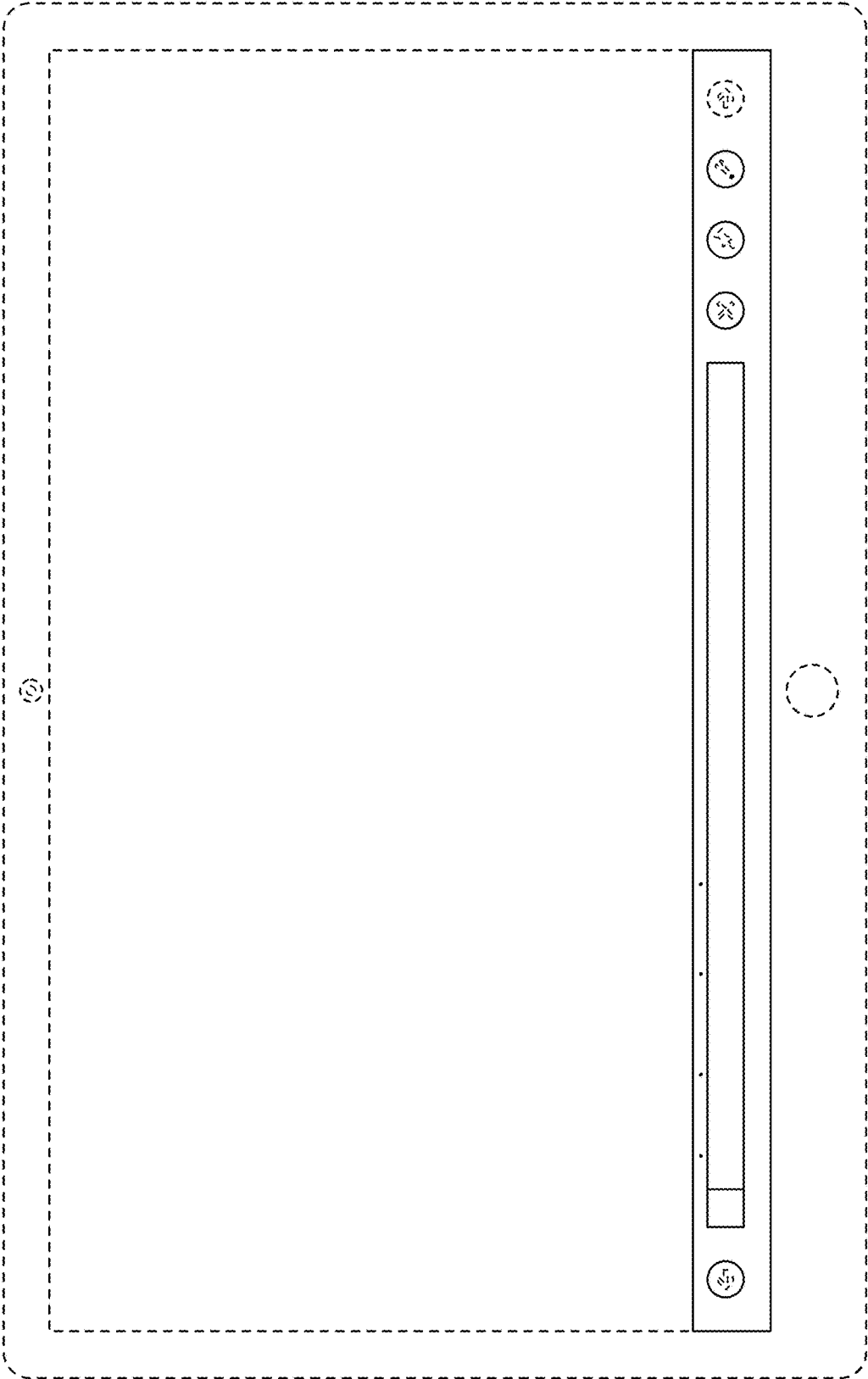


FIG. 7

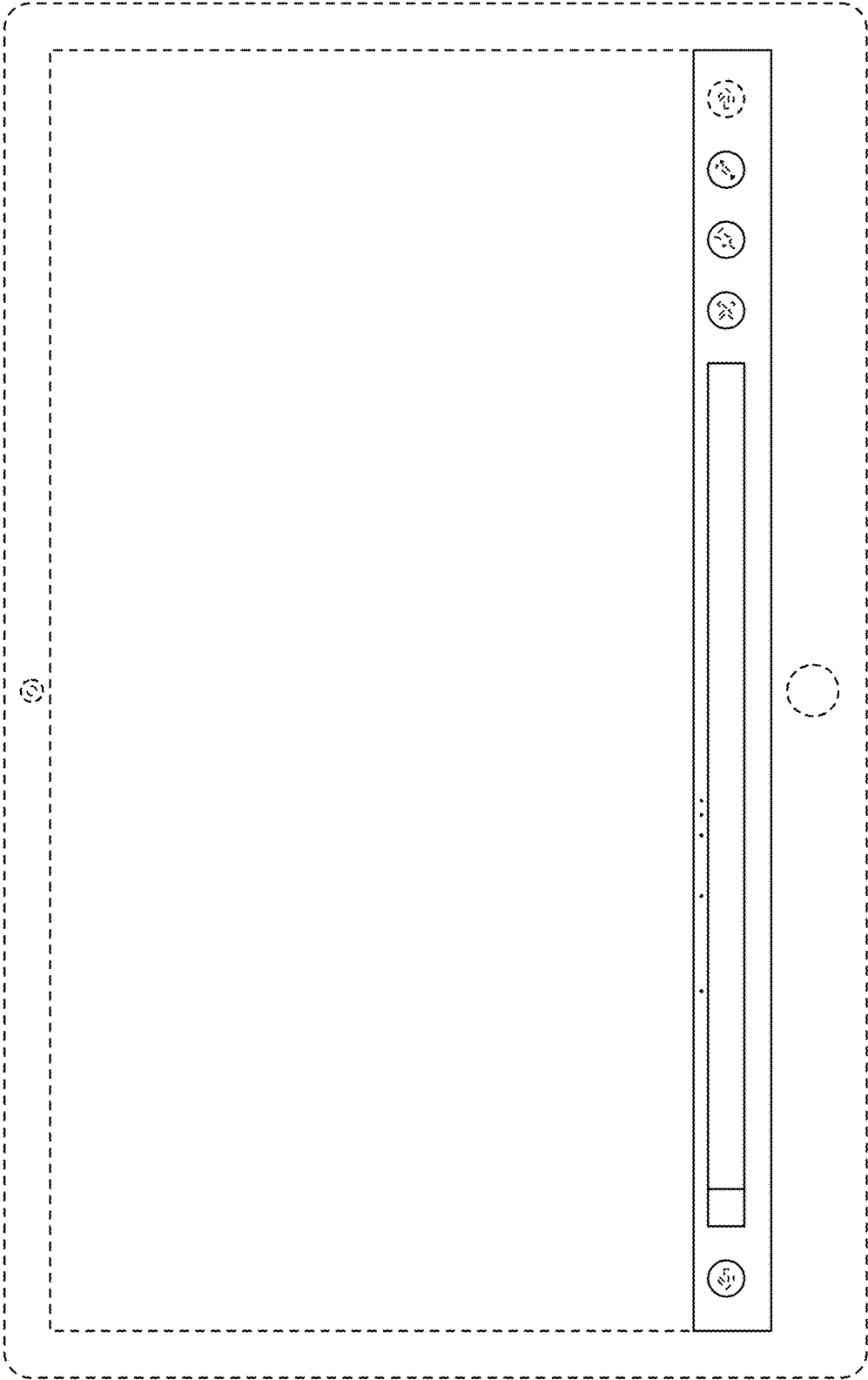


FIG. 8

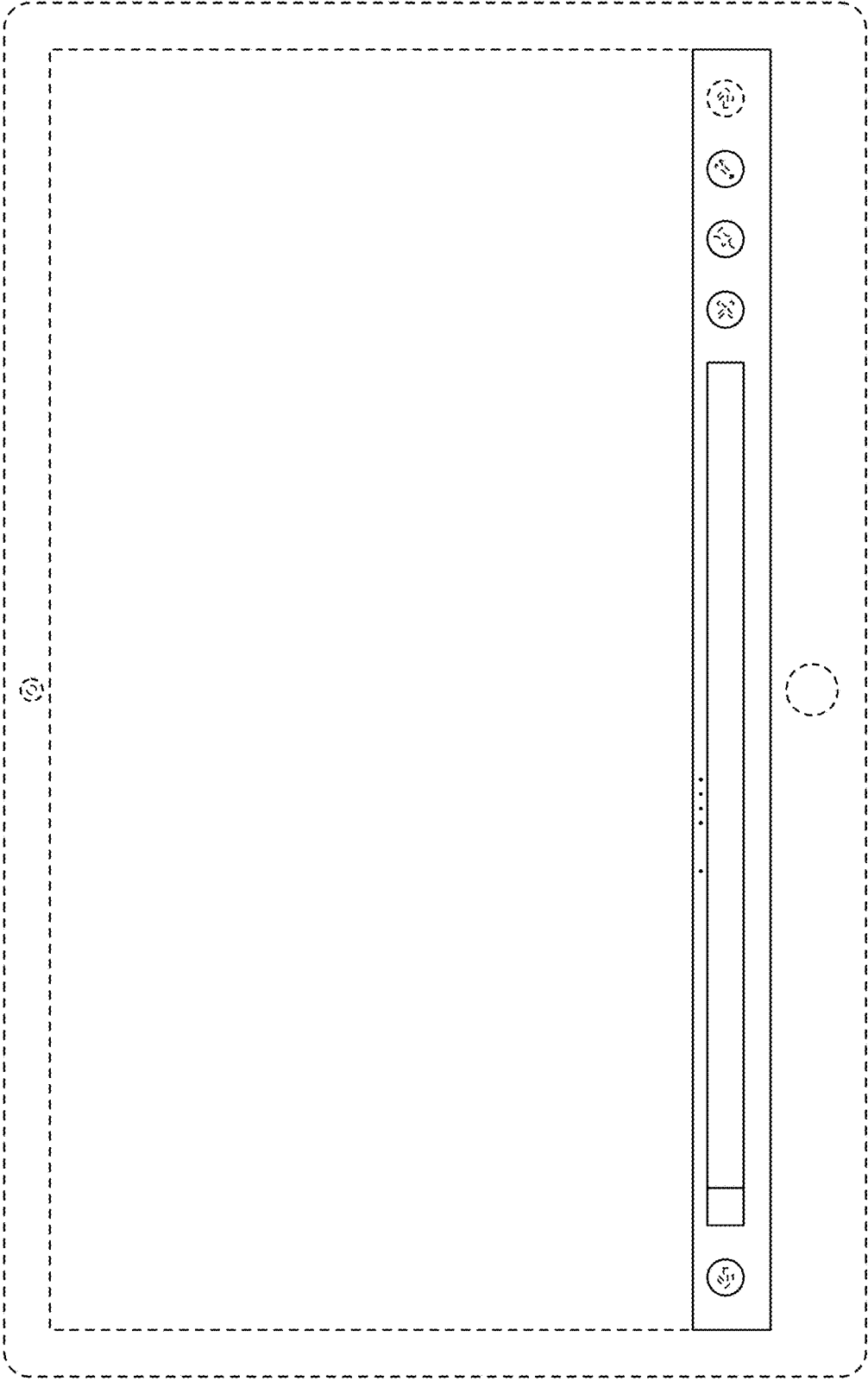


FIG. 9

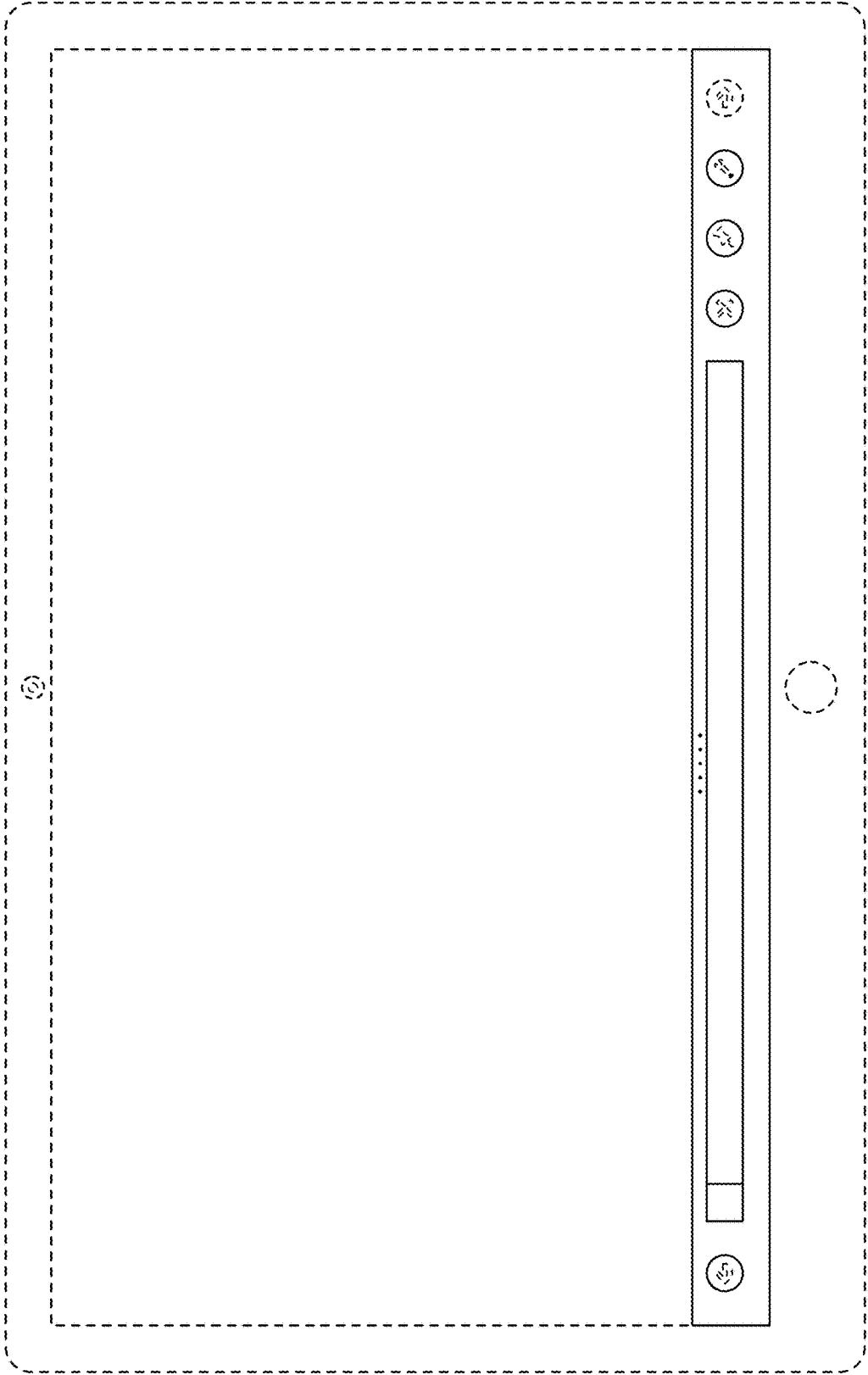


FIG. 10

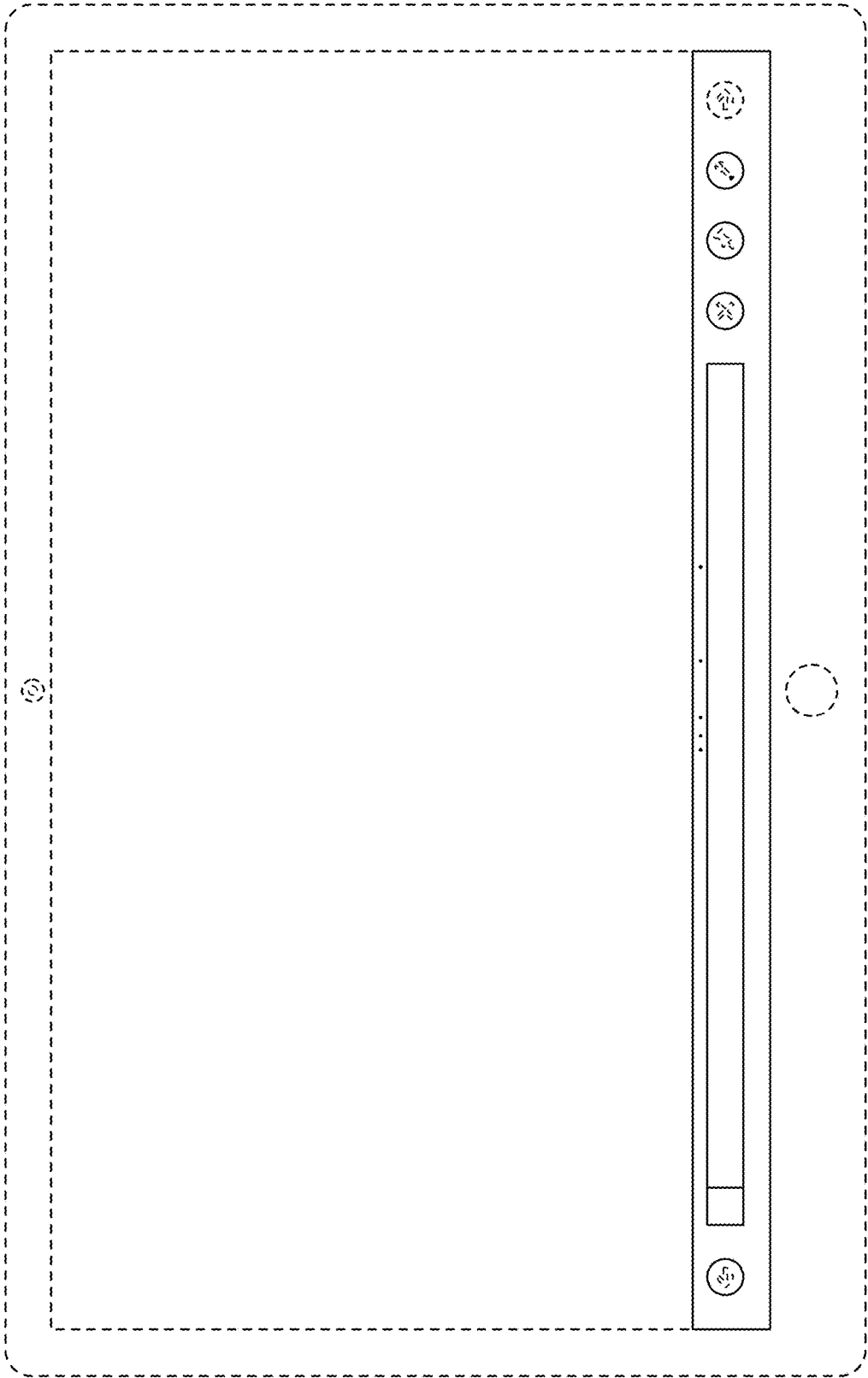


FIG. 11

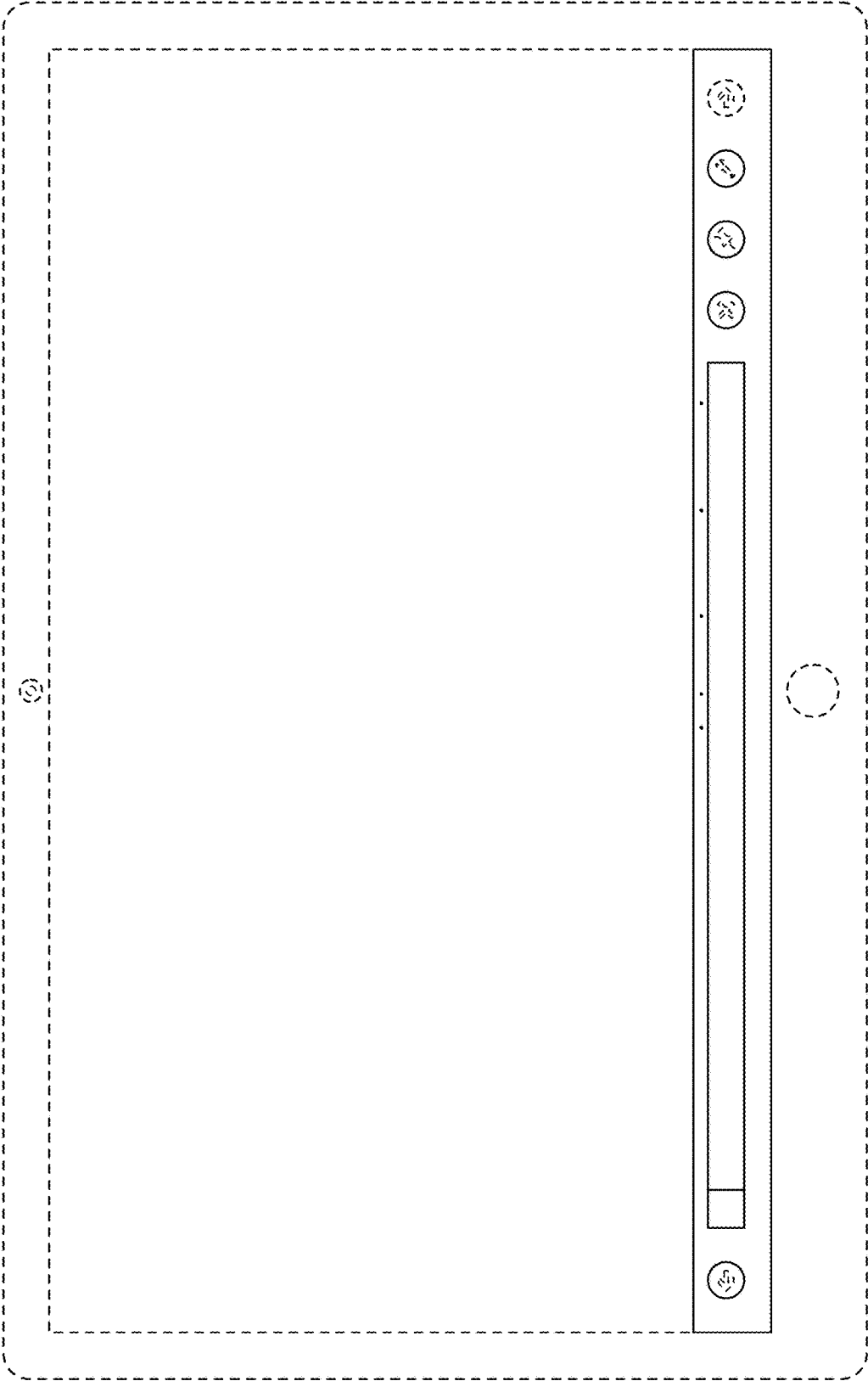


FIG. 12

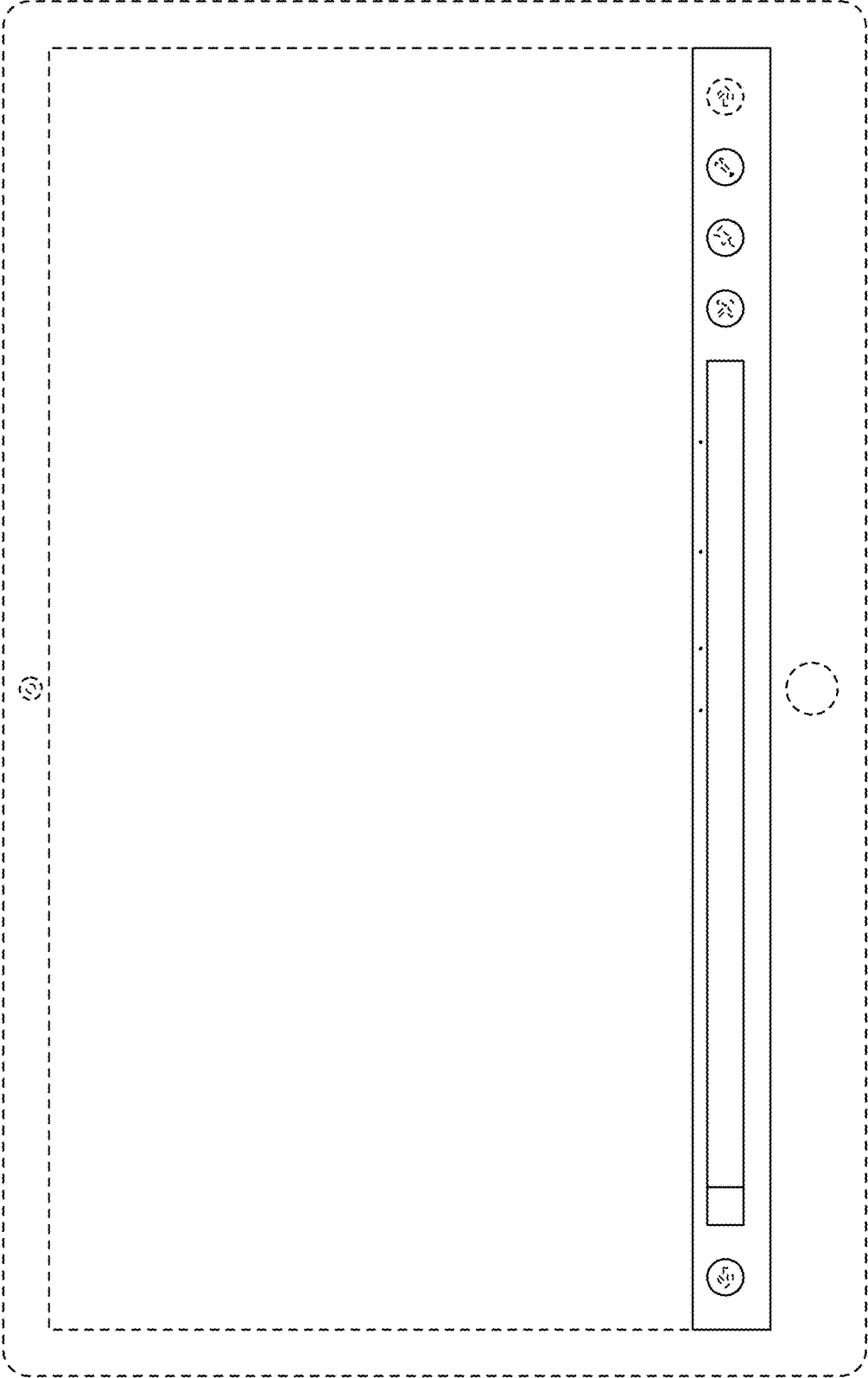


FIG. 13

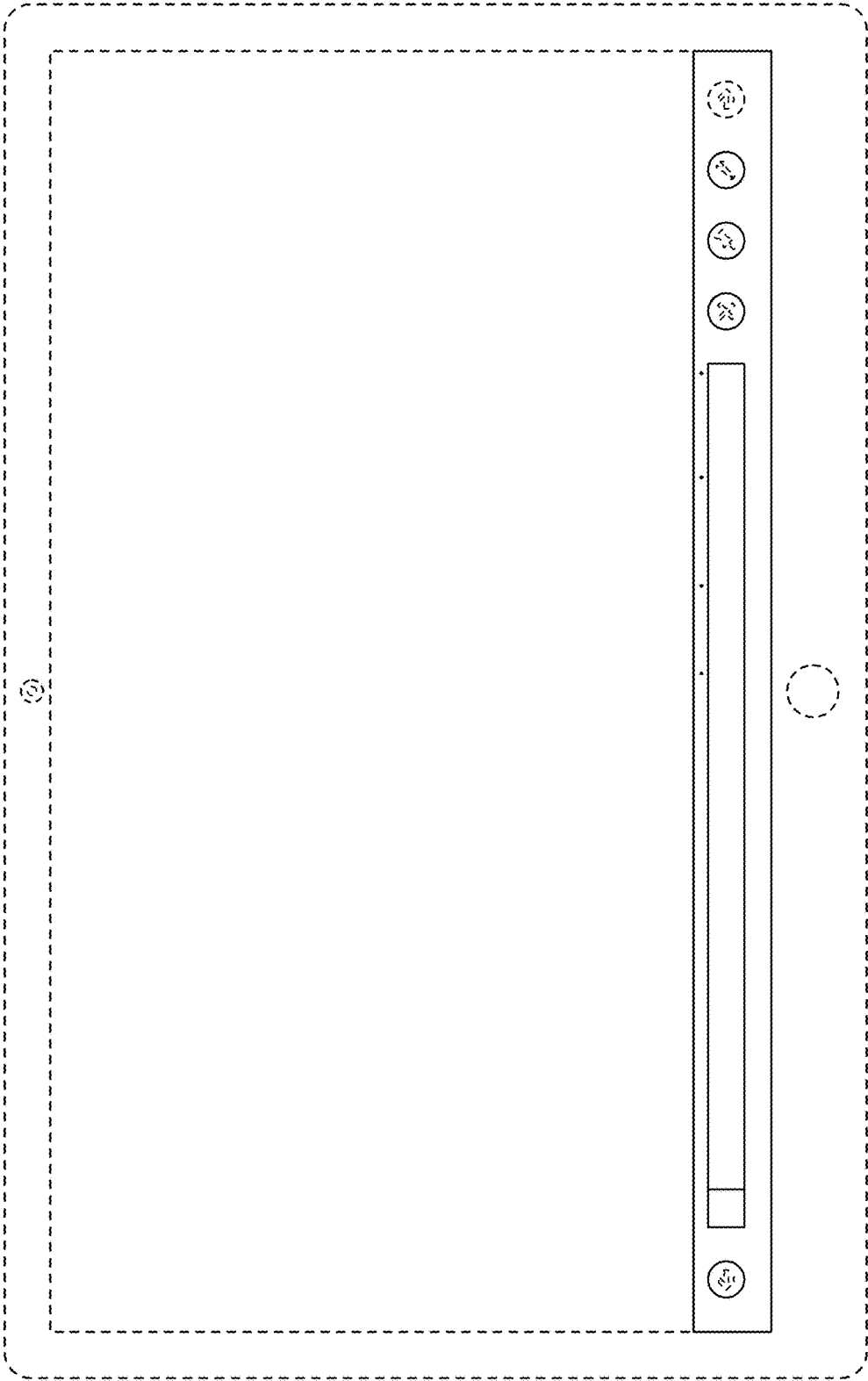


FIG. 14

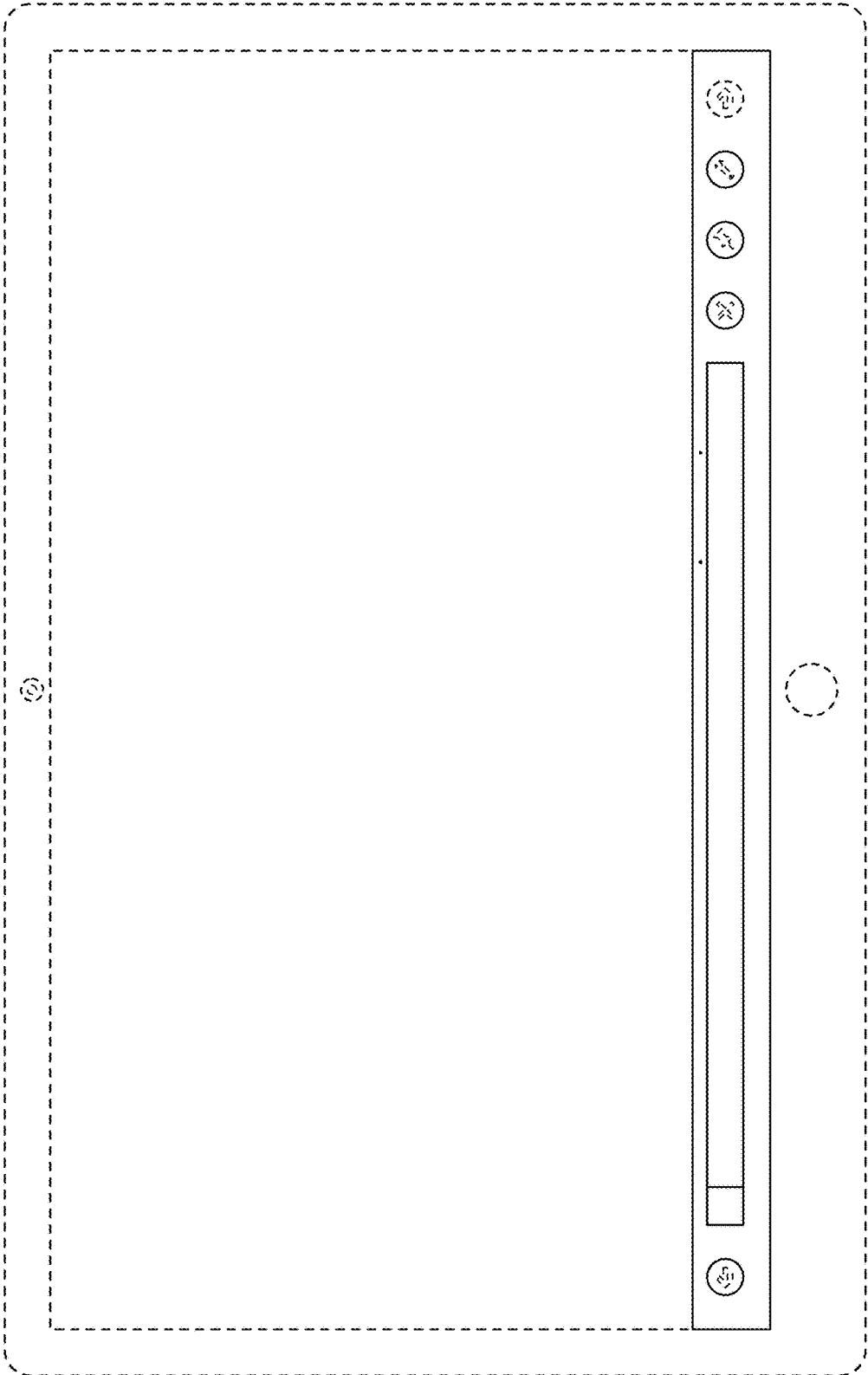


FIG. 15

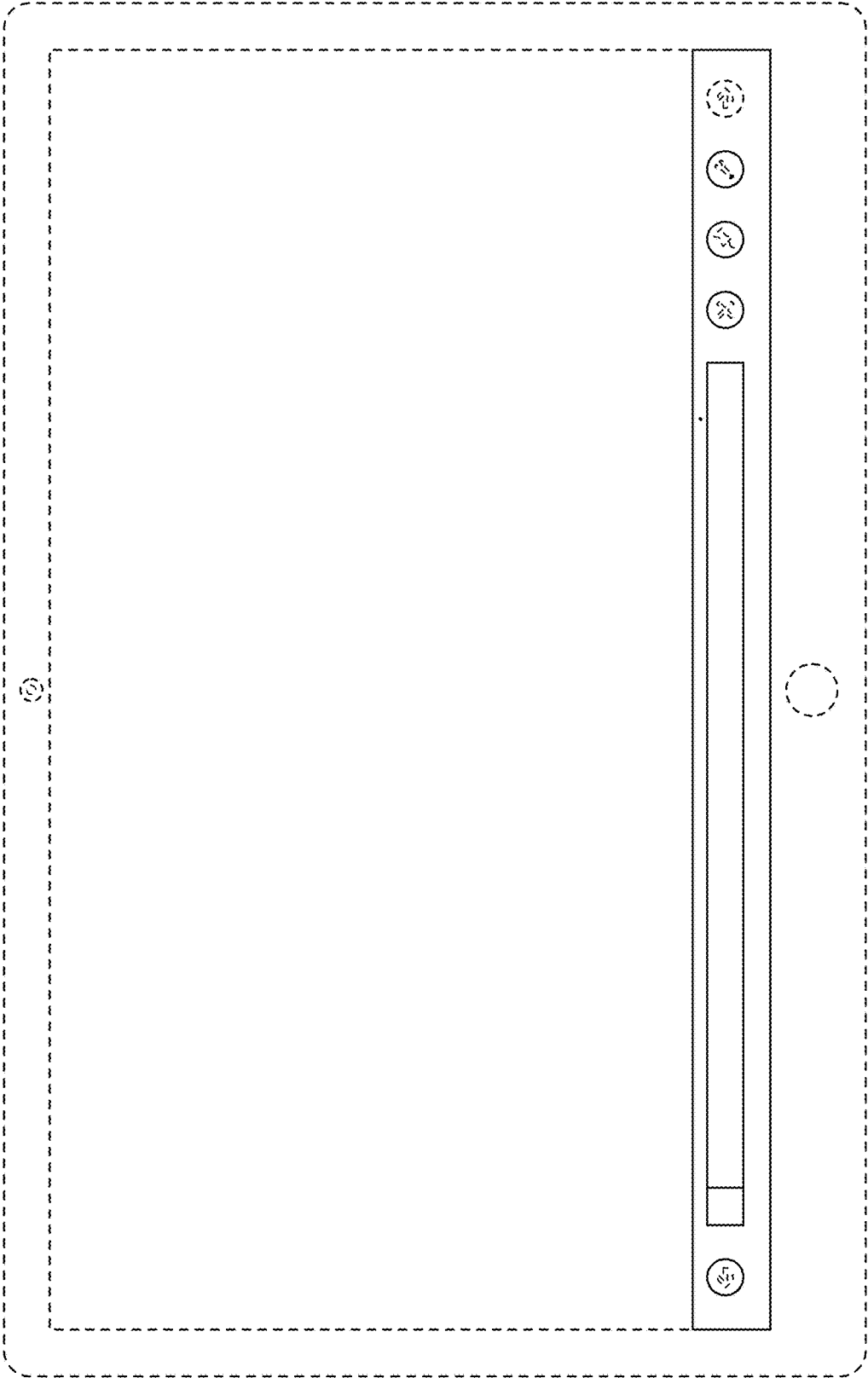


FIG. 16