US00D714324S

(12) United States Design Patent

Barling et al.

(10) Patent No.: US D714,324 S
(45) Date of Patent: ** Sep. 30, 2014

(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**

(71) Applicant: **Microsoft Corporation**, Redmond, WA (US)

(72) Inventors: **Nicholas R. Barling**, Redmond, WA (US); **Charla Pereira**, Seattle, WA (US)

(73) Assignee: **Microsoft Corporation**, Redmond, WA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/453,589**

(22) Filed: **Apr. 30, 2013**

(51) **LOC (10) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485–495; 715/835, 856, 769, 837, 715/775, 840, 810, 834; 345/594, 589, 601, 345/604
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D270,271	S	*	8/1983	Steele	D18/27
D295,877	S	*	5/1988	Wells-Papanek et al.	D14/492
D296,339	S	*	6/1988	Wells-Papanek et al.	D14/487
5,420,607	A	*	5/1995	Miller et al.	345/156
5,689,286	A	*	11/1997	Wugofski	715/835
5,701,424	A	*	12/1997	Atkinson	715/808
D396,455	S	*	7/1998	Bier	D14/489
5,903,255	A	*	5/1999	Busch et al.	345/594
5,943,039	A	*	8/1999	Anderson et al.	715/810
6,081,253	A	*	6/2000	Luke et al.	345/604
D461,822	S	*	8/2002	Okuley	D14/489
D474,197	S	*	5/2003	Nguyen	D14/486
D477,608	S	*	7/2003	Schmitt	D14/489
6,597,376	B1	*	7/2003	Windrem	715/726
D479,846	S	*	9/2003	Kreikemeier et al.	D14/486
D486,489	S	*	2/2004	Roberts	D14/399
D493,177	S	*	7/2004	Retuta et al.	D14/486
6,775,659	B2	*	8/2004	Clifton-Bligh	1/1

(Continued)

OTHER PUBLICATIONS

William Baxter and Naga Govindaraju, Simple Data-Driven Modeling of Brushes, published Feb. 2010, by Association for Computing Machinery, Inc., USA [online]. [retrieved Jul. 16, 2013]. Retrieved from Internet, URL: <http://research.microsoft.com/apps/pubs/default.aspx?id=120512>.

(Continued)

Primary Examiner — Kevin Rudzinski
(74) *Attorney, Agent, or Firm* — Banner & Witcoff, Ltd.

(57) **CLAIM**

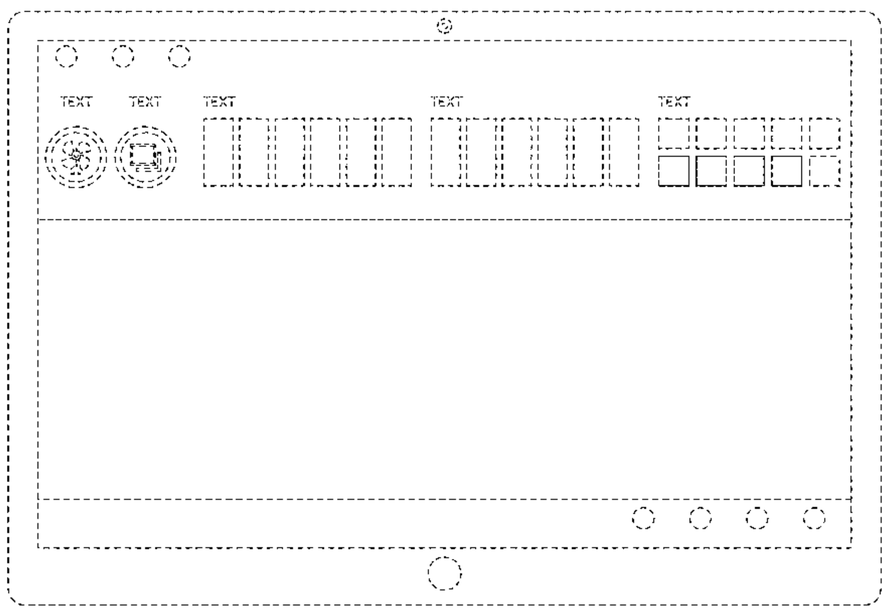
The ornamental design for a display screen with animated graphical user interface, as shown and described.

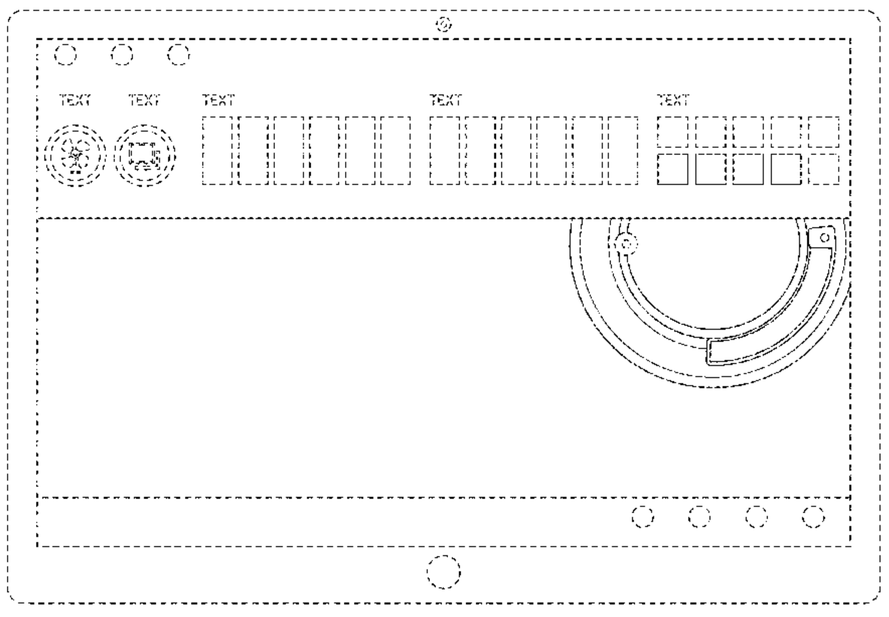
DESCRIPTION

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; and,
FIG. **8** is the eighth image thereof.

The appearance of the animated user interface sequentially transitions between the images shown in FIGS. **1-8**. The process or period in which one image transitions to another forms no part of the claimed design. The broken line showing of the text, the remainder of the user interface, and the display screen is for environmental purposes only and forms no part of the claimed design.

1 Claim, 8 Drawing Sheets





(56) **References Cited**

U.S. PATENT DOCUMENTS

D505,135	S	*	5/2005	Sapp et al.	D14/489
D507,002	S	*	7/2005	Retuta et al.	D14/486
D511,524	S	*	11/2005	Retuta et al.	D14/486
D523,441	S	*	6/2006	Sapp et al.	D14/486
D531,635	S	*	11/2006	Hoefnagels et al.	D14/485
D534,541	S	*	1/2007	Retuta et al.	D14/486
D534,915	S	*	1/2007	Retuta et al.	D14/486
D534,919	S	*	1/2007	Gusmorino et al.	D14/492
7,180,524	B1	*	2/2007	Axelrod	345/593
D545,324	S	*	6/2007	Decombe	D14/485
D549,235	S	*	8/2007	Curato et al.	D14/492
D554,659	S	*	11/2007	Hoover et al.	D14/487
D554,660	S	*	11/2007	Hoover et al.	D14/487
D554,661	S	*	11/2007	Hoover et al.	D14/487
D554,662	S	*	11/2007	Hoover et al.	D14/487
D563,972	S	*	3/2008	Sherry	D14/487
D574,389	S	*	8/2008	Armendariz et al.	D14/486
D574,395	S	*	8/2008	Loretan et al.	D14/487
D588,154	S	*	3/2009	Bouchard et al.	D14/489
D590,415	S	*	4/2009	Ball et al.	D14/486
D590,838	S	*	4/2009	Bisig et al.	D14/492
D591,305	S	*	4/2009	Shimoda	D14/485
D593,126	S	*	5/2009	Danton	D14/489
D593,575	S	*	6/2009	Ball et al.	D14/486
D593,576	S	*	6/2009	Ball et al.	D14/486
D602,945	S	*	10/2009	Watanabe et al.	D14/489
D607,007	S	*	12/2009	Kocmick	D14/489
D607,895	S	*	1/2010	Marashi	D14/486
D609,714	S	*	2/2010	Oda et al.	D14/485
D615,986	S	*	5/2010	Jasinski	D14/485
D619,593	S	*	7/2010	Fujioka et al.	D14/485
D619,614	S	*	7/2010	O'Mullan et al.	D14/489
D624,926	S	*	10/2010	Allen et al.	D14/485
D625,328	S	*	10/2010	Fitzmaurice et al.	D14/489
D626,131	S	*	10/2010	Kruzeniski et al.	D14/485
D626,144	S	*	10/2010	Vandeberghe et al.	D14/492
D629,416	S	*	12/2010	Weir et al.	D14/486
D630,647	S	*	1/2011	Wilson	D14/487
D635,987	S	*	4/2011	Mays et al.	D14/487
D636,780	S	*	4/2011	Musleh	D14/486
7,941,765	B2	*	5/2011	Fleck et al.	715/834
D644,243	S	*	8/2011	Matas	D14/489
8,006,198	B2	*	8/2011	Okuma et al.	715/810
D644,656	S	*	9/2011	Maitlen et al.	D14/489
D645,470	S	*	9/2011	Matas	D14/489
D645,874	S	*	9/2011	Cavanaugh et al.	D14/488
8,013,869	B2	*	9/2011	Voliter et al.	345/591
D649,975	S	*	12/2011	Schneider	D14/489
D650,392	S	*	12/2011	Glezer et al.	D14/486
D654,925	S	*	2/2012	Nishizawa et al.	D14/488
D667,021	S	*	9/2012	MacKenzie et al.	D14/486
D667,424	S	*	9/2012	Lee et al.	D14/488
D668,673	S	*	10/2012	Molino et al.	D14/489
D680,130	S	*	4/2013	Khan et al.	D14/486
D681,669	S	*	5/2013	Phelan	D14/489
D682,304	S	*	5/2013	Mierau et al.	D14/488
D682,305	S	*	5/2013	Mierau et al.	D14/488
D684,585	S	*	6/2013	Plesnicher et al.	D14/486
D684,586	S	*	6/2013	Plesnicher et al.	D14/486
D690,728	S	*	10/2013	Brinda	D14/488
D691,171	S	*	10/2013	Brinda et al.	D14/488
D693,363	S	*	11/2013	Bates et al.	D14/488
D694,773	S	*	12/2013	Sakaguchi et al.	D14/486
D696,266	S	*	12/2013	d'Amore et al.	D14/485
D697,071	S	*	1/2014	Brinda	D14/485
D698,817	S	*	2/2014	Laverack et al.	D14/489
D699,747	S	*	2/2014	Pearson et al.	D14/488
D700,207	S	*	2/2014	Pearson et al.	D14/488
D701,231	S	*	3/2014	Lee	D14/486
D702,707	S	*	4/2014	Kotler et al.	D14/487
D703,233	S	*	4/2014	Robertson	D14/492
D703,693	S	*	4/2014	Brinda et al.	D14/488
D704,204	S	*	5/2014	Rydenhag	D14/486
D704,213	S	*	5/2014	Agnew	D14/487
D704,734	S	*	5/2014	Wafapoor	D14/489
D705,794	S	*	5/2014	Ranz et al.	D14/486
2002/0145623	A1	*	10/2002	Decombe	345/734
2005/0251760	A1	*	11/2005	Sato et al.	715/856
2007/0094597	A1	*	4/2007	Rostom	715/700
2010/0251181	A1	*	9/2010	Lal	715/834
2013/0019182	A1	*	1/2013	Gil et al.	715/738
2013/0019208	A1	*	1/2013	Kotler et al.	715/835

OTHER PUBLICATIONS

Nelson Chu et al., Detail Preserving Paint Modeling for 3D Brushes, published Jun. 7, 2010, by Association for Computing Machinery, Inc., USA [online]. [retrieved Jul. 16, 2013]. Retrieved from Internet, URL: <http://research.microsoft.com/apps/pubs/default.aspx?id=121930>.

Project Gustav: Immersive Digital Painting, published Mar. 2, 2010, by Microsoft Corporation, Redmond, WA, USA [online]. [retrieved Jul. 16, 2013]. Retrieved from Internet, URL: <http://research.microsoft.com/en-us/projects/gustav/default.aspx>.

Screenshots of Microsoft Paint program, published by Microsoft Corporation, Redmond, WA, USA. Print date Jul. 16, 2013. Date released unknown, but prior to the filing of the present application.

* cited by examiner

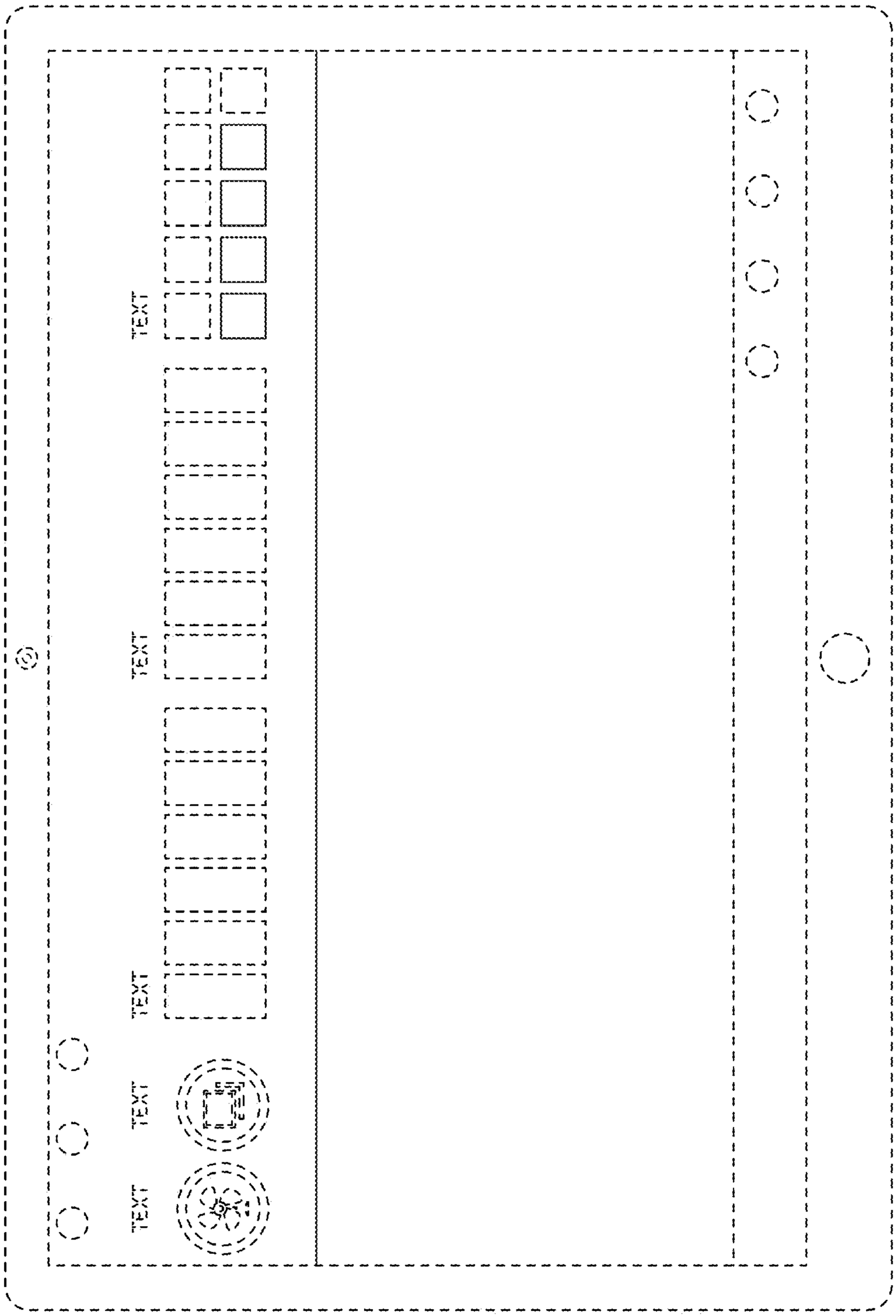


FIG. 1

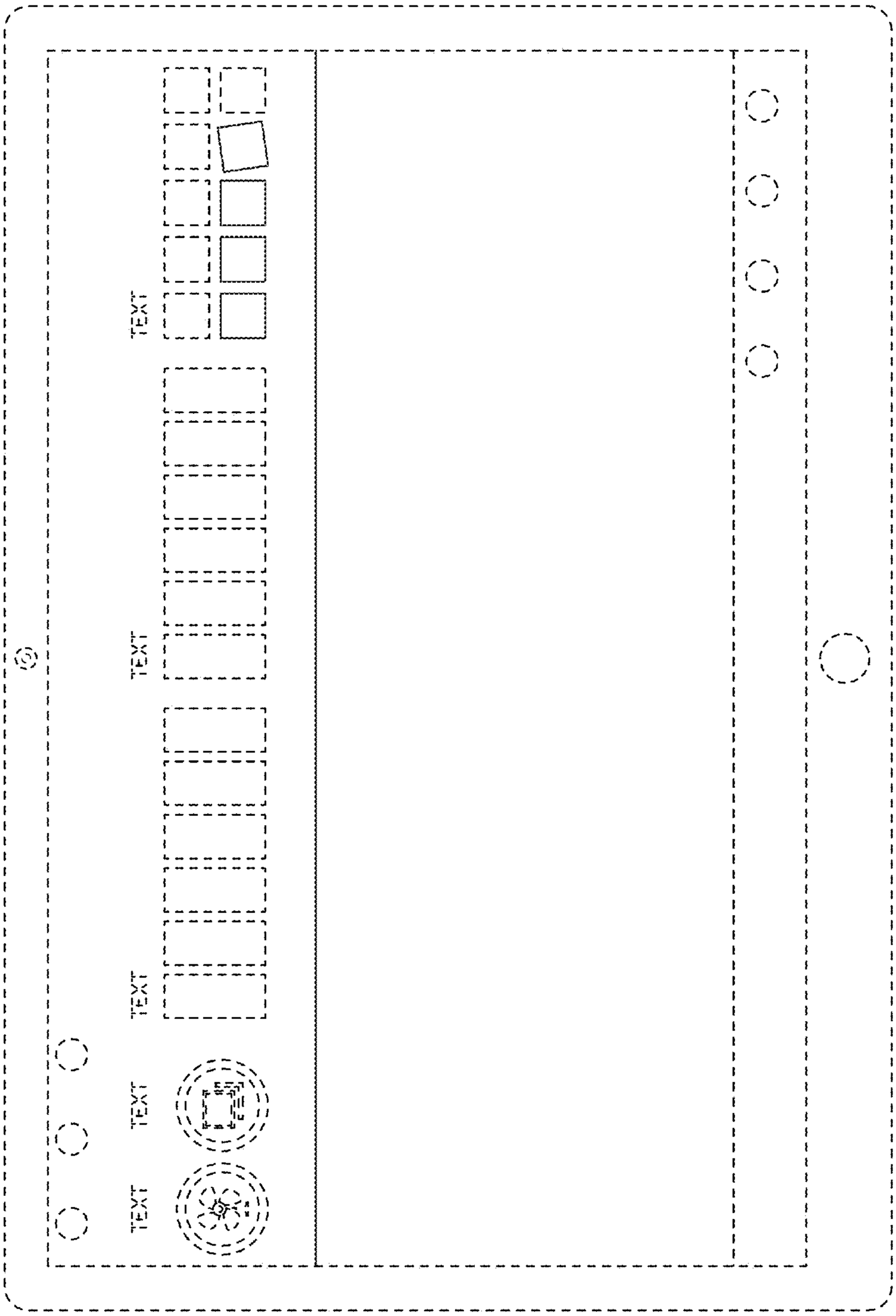


FIG. 2

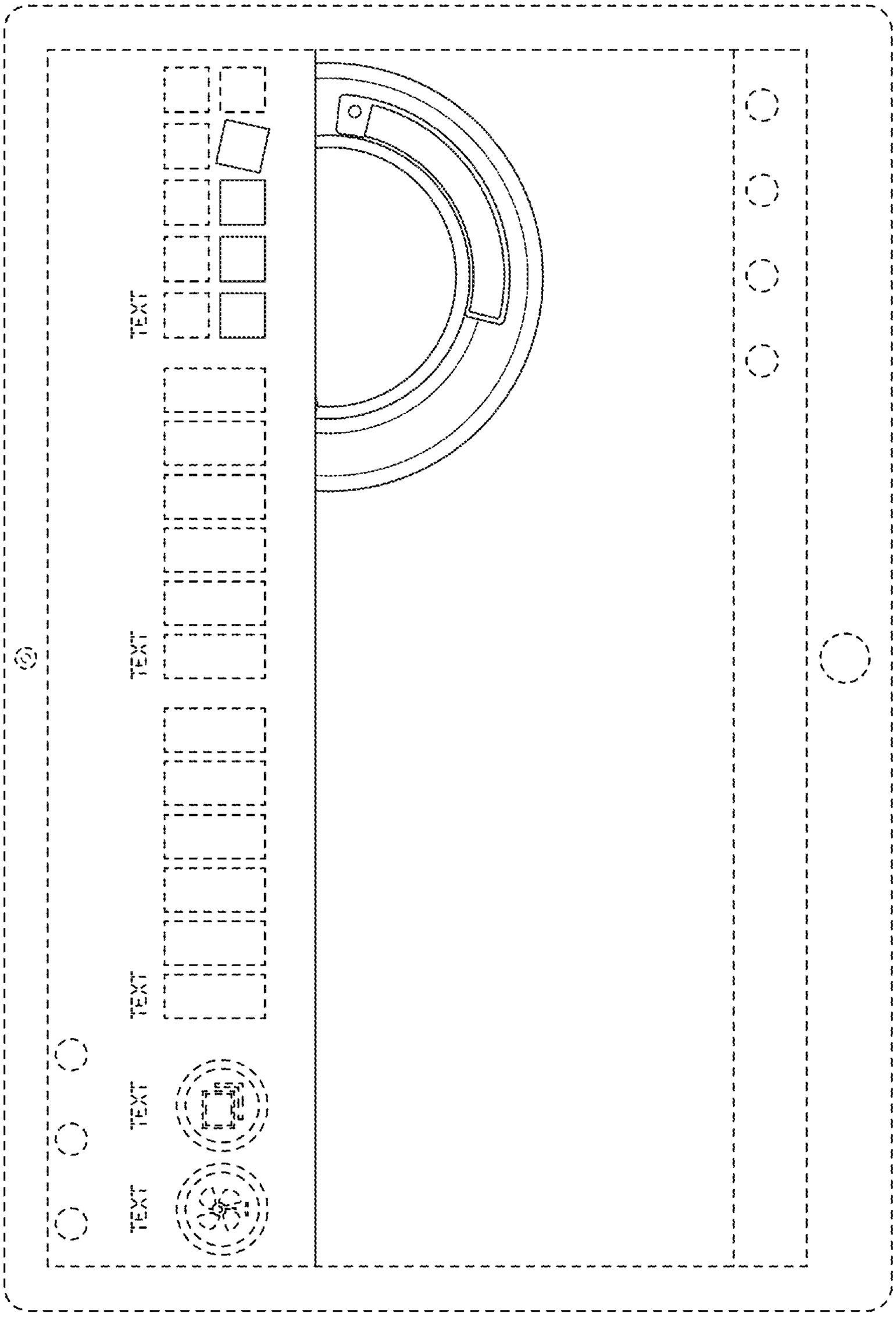


FIG. 3

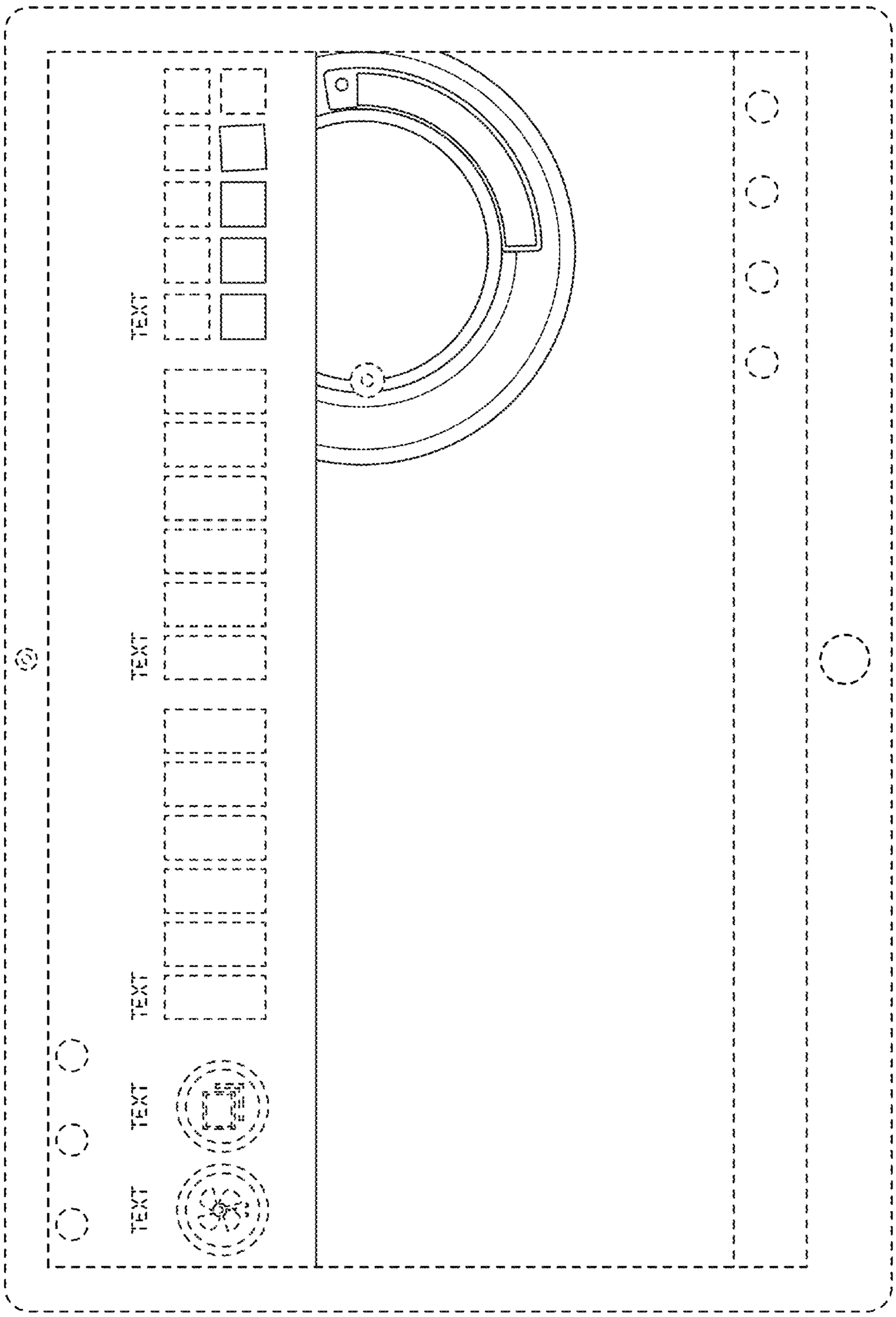


FIG. 4

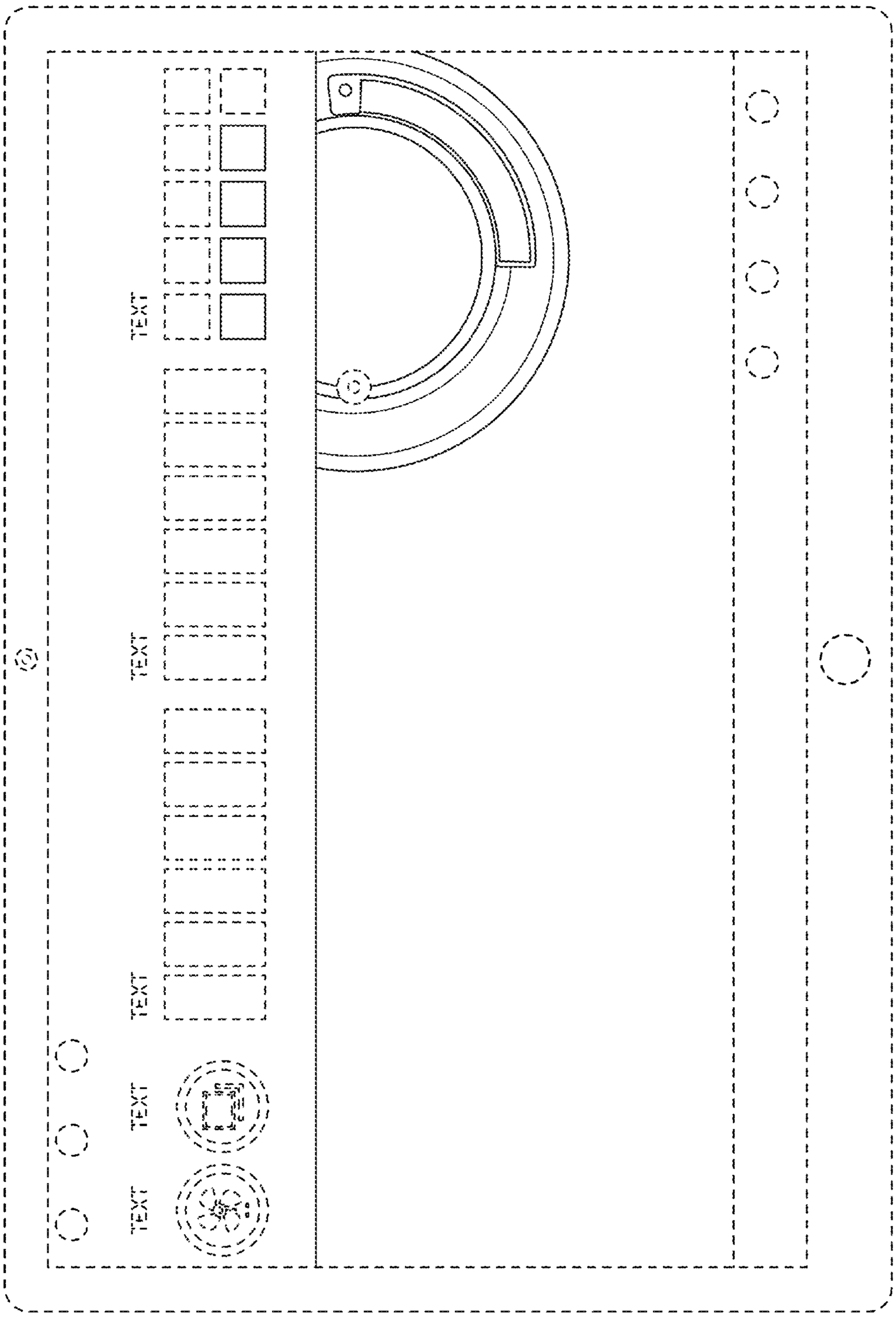


FIG. 5

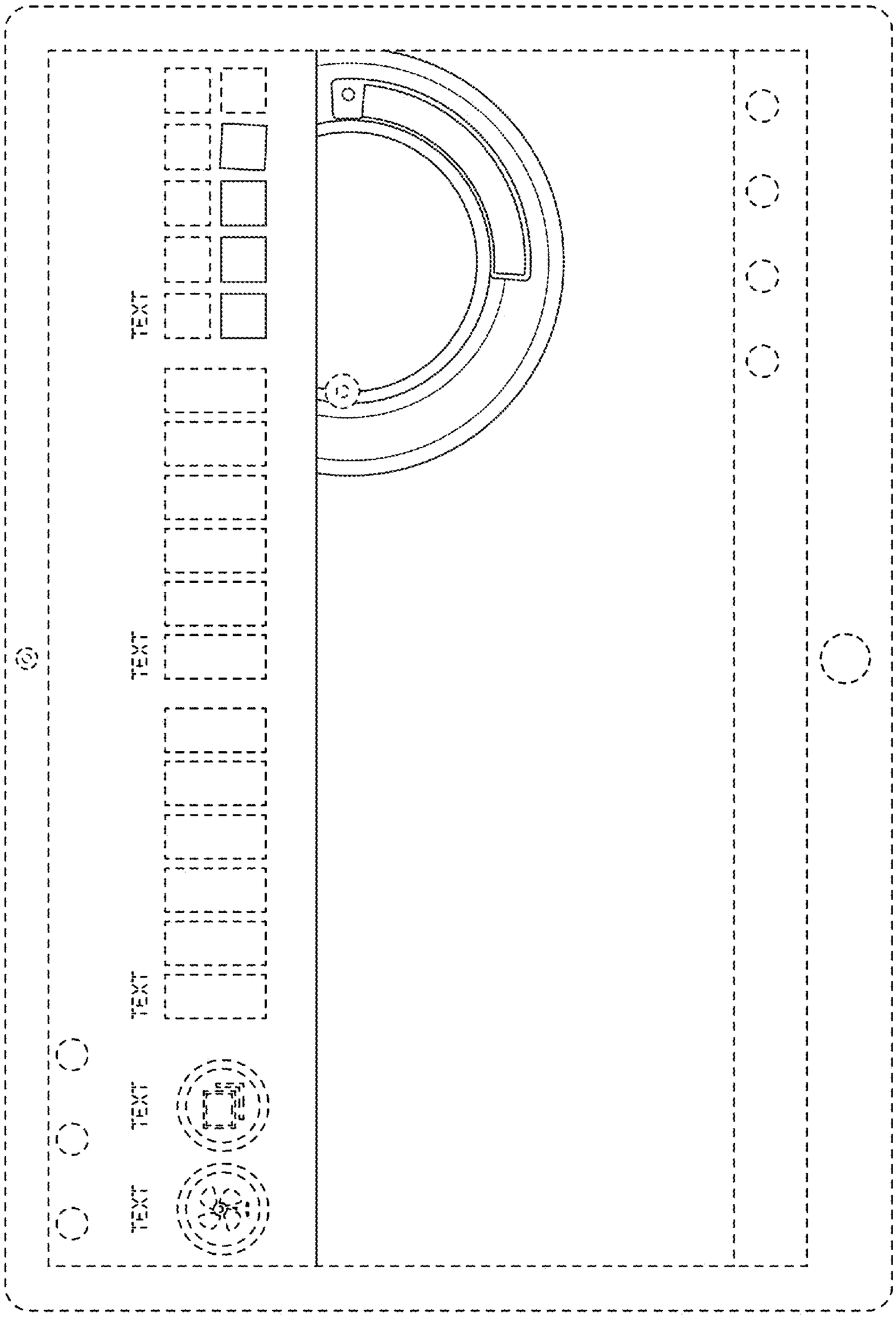


FIG. 6

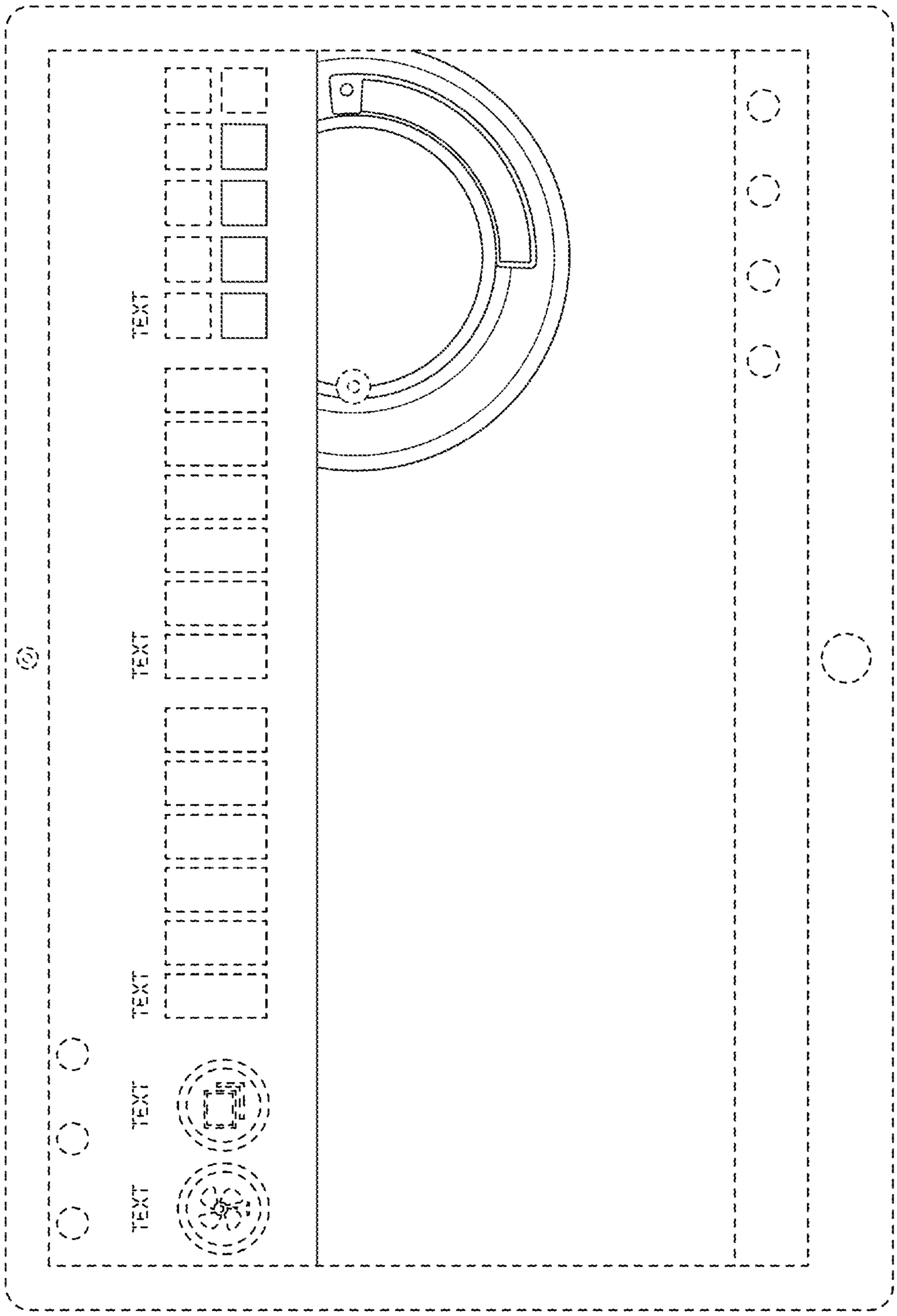


FIG. 7

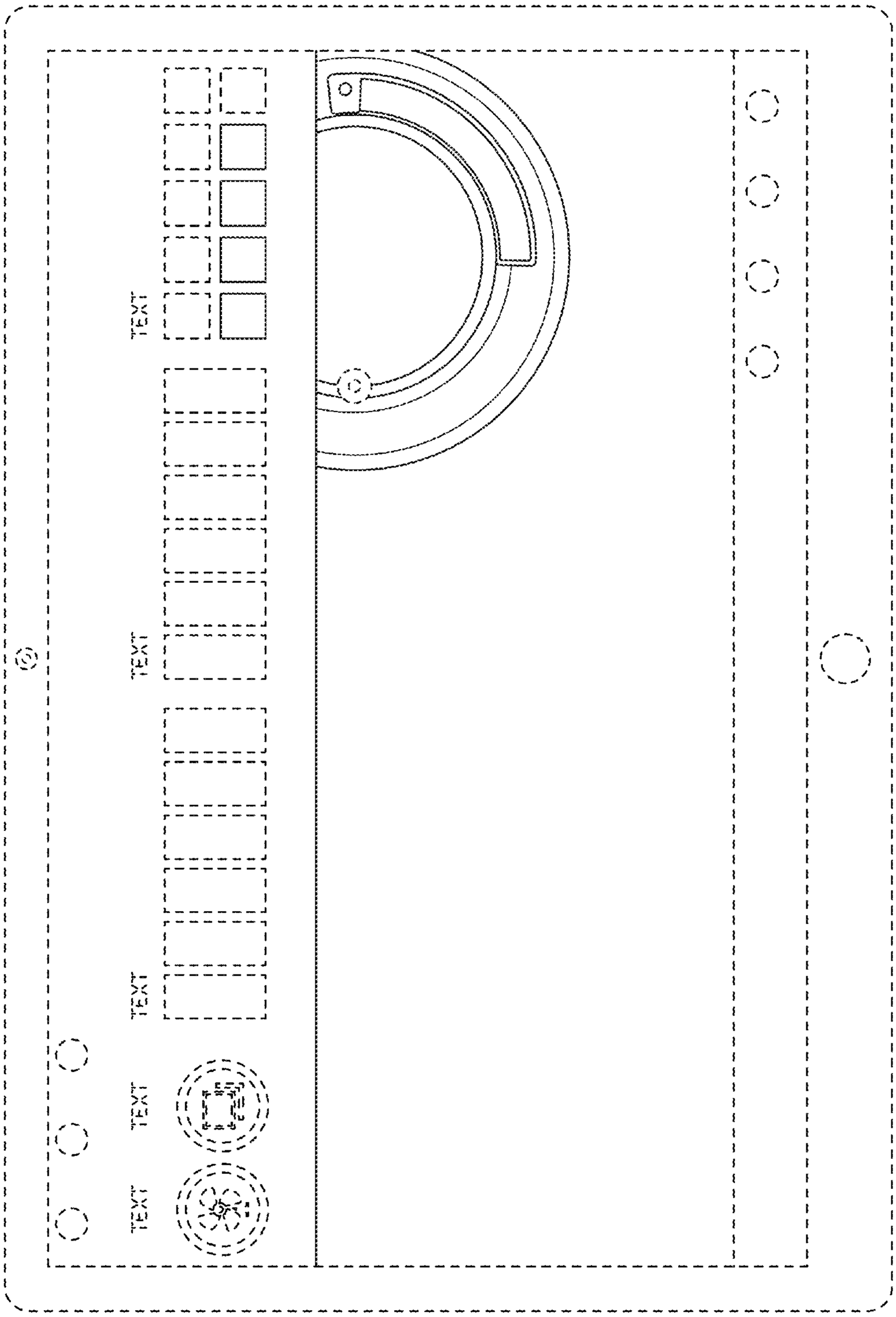


FIG. 8