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(12) **United States Design Patent** (10) **Patent No.:** **US D910,664 S**  
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(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**

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

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**Related U.S. Application Data**

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

(58) **Field of Classification Search**  
USPC ..... D14/485-495  
CPC .... G06F 3/048; G06F 3/0481; G06F 3/04812;  
G06F 3/04817; G06F 3/0482; G06F 3/0483;  
G06F 3/0484; G06F 3/04847; G06F 3/0485;  
G06F 3/04855; G06F 3/04886; G06Q 30/00; H03J 1/00; H03J 1/0008;  
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(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,857,106 B1 2/2005 Brouaux  
D545,323 S 6/2007 Decombe  
(Continued)

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(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 of an animated graphical user interface showing our new design on a display screen;

FIG. 2 is the second image in the sequence;

FIG. 3 is the third image in the sequence;

FIG. 4 is the fourth image in the sequence;

FIG. 5 is the fifth image in the sequence;

FIG. 6 is the sixth image in the sequence;

FIG. 7 is the seventh image in the sequence;

FIG. 8 is the eighth image in the sequence;

FIG. 9 is the ninth image in the sequence; and,

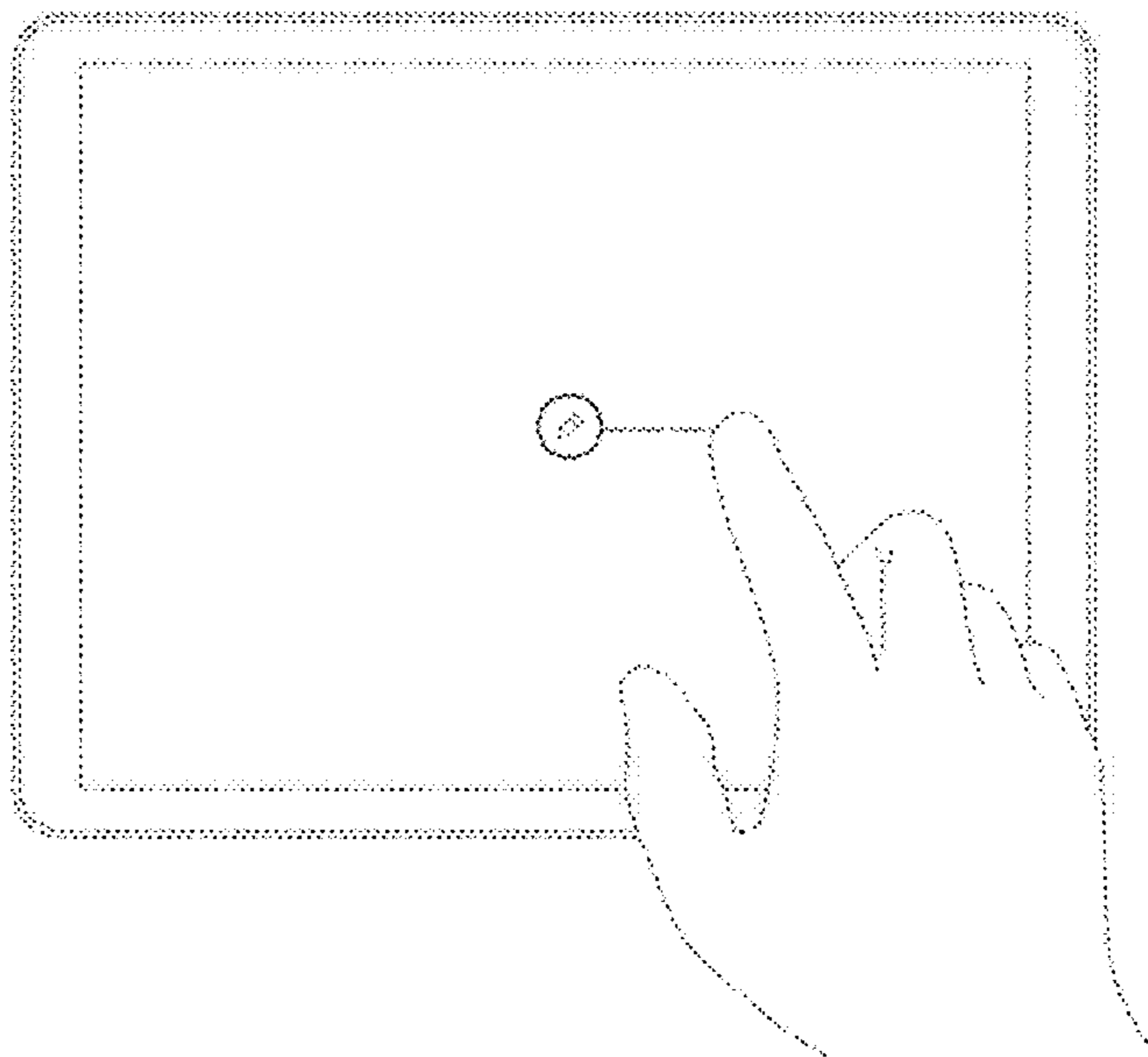
FIG. 10 is the tenth image in the sequence.

The appearance of the animated user interface sequentially transitions between the images shown within Figs. FIGS. 1-10 in a first embodiment. In a second embodiment, the appearance of the animated user interface sequentially transitions between the images shown within FIGS. 1-4.

The process or period in which an image sequence transitions from one image to another image forms no part of the claimed design.

The broken lines illustrate a user interfacing with the electronic device and portions of the graphical user interface, and form no part of the claimed design. The dash-dot broken line of FIG. 2 indicates a user interfacing with the graphical user interface and forms no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



**Related U.S. Application Data**

a division of application No. 29/611,452, filed on Jul. 21, 2017, now Pat. No. Des. 837,825, which is a division of application No. 29/499,840, filed on Aug. 19, 2014, now Pat. No. Des. 795,916.

(58) **Field of Classification Search**

CPC ..... H04N 5/08; H04N 5/14; H04N 5/222; H04N 5/225; H04N 5/232; H04N 5/445; H04N 5/44543; H04N 5/45; H04N 2005/44517; H04N 2005/44521; H04N 2005/44526; H04N 2005/4453; H04N 2005/44534; H04N 2005/44539; H04N 2005/44547; H04N 2005/44556; H04N 2005/4456; H04N 2005/44565; H04N 2005/44569; H04N 2005/44573; H04N 21/00; H04N 21/234; H04N 21/431; H04N 21/4312; H04N 21/4314; H04N 21/4316

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D545,324 S 6/2007 Decombe  
 D602,033 S 10/2009 Vu et al.  
 D602,942 S 10/2009 Bennett et al.  
 D619,593 S 7/2010 Fujioka et al.  
 7,831,930 B2 11/2010 Dresti et al.  
 D630,646 S 1/2011 Wilson  
 8,051,387 B2 11/2011 Tuli et al.  
 D650,790 S 12/2011 Jeans et al.  
 D654,925 S 2/2012 Nishizawa et al.  
 D656,954 S 4/2012 Arnold  
 8,217,904 B2 7/2012 Kim  
 8,220,022 B1 7/2012 Pan et al.  
 8,291,322 B2 10/2012 Klappert et al.  
 D682,304 S 5/2013 Mierau  
 D682,305 S 5/2013 Mierau et al.  
 D683,757 S 6/2013 Phelan  
 D690,728 S 10/2013 Brinda  
 D693,836 S 11/2013 Bouchier  
 D693,837 S 11/2013 Bouchier  
 D696,263 S 12/2013 Ray  
 D696,264 S 12/2013 D'Amore et al.  
 D696,265 S 12/2013 D'Amore et al.  
 D696,266 S 12/2013 D'Amore et al.  
 8,615,777 B2 12/2013 Nishizawa et al.  
 D697,525 S 1/2014 Nishizawa et al.  
 D697,935 S 1/2014 Lee et al.  
 D698,817 S 2/2014 Laverack et al.  
 D699,250 S 2/2014 Fujii et al.  
 D699,747 S 2/2014 Pearson et al.  
 D702,251 S 4/2014 Kotler et al.  
 D702,706 S 4/2014 Kotler et al.  
 D702,707 S 4/2014 Kotler et al.  
 D706,806 S 6/2014 Nishizawa  
 D706,826 S 6/2014 McLean  
 D707,701 S 6/2014 D'Amore  
 D714,816 S 10/2014 Varon  
 D715,317 S 10/2014 Pearce  
 D716,316 S 10/2014 Behzadi et al.  
 D717,332 S \* 11/2014 Nies ..... D14/486  
 D717,335 S 11/2014 Sakuma  
 D721,725 S 1/2015 Pai  
 D722,323 S 2/2015 Pai et al.  
 8,970,669 B2 3/2015 Klappert et al.  
 D726,197 S 4/2015 Kim  
 D726,214 S 4/2015 Wantland  
 D729,271 S 5/2015 Zhang  
 D730,931 S 6/2015 Jiang et al.  
 D736,229 S 8/2015 Kim  
 D737,301 S 8/2015 Hisada et al.  
 9,111,076 B2 8/2015 Park et al.

D739,425 S 9/2015 Shawki  
 D740,308 S 10/2015 Kim et al.  
 D741,360 S 10/2015 Connolly et al.  
 D742,412 S 11/2015 Lee  
 D743,974 S 11/2015 Herold et al.  
 D743,975 S 11/2015 Herold  
 9,192,066 B2 11/2015 Tani  
 D744,528 S 12/2015 Agrawal  
 D744,535 S 12/2015 Shin et al.  
 D745,015 S 12/2015 Wang  
 D746,855 S 1/2016 Choi  
 D749,096 S 2/2016 Zhu  
 D749,097 S 2/2016 Zou  
 D749,626 S 2/2016 Park  
 D750,126 S 2/2016 Lee  
 D751,089 S 3/2016 Kaufthal  
 D751,090 S 3/2016 Hu  
 D752,094 S 3/2016 Cornwell  
 D753,139 S 4/2016 Bovet  
 D753,177 S 4/2016 Mierau  
 D753,676 S 4/2016 Oh  
 D757,047 S 5/2016 Cornwell et al.  
 D759,677 S 6/2016 Oguntebi  
 D760,746 S 7/2016 Dellinger et al.  
 D760,769 S 7/2016 Ishii  
 D760,773 S 7/2016 Cho  
 D762,698 S 8/2016 Na  
 D763,266 S 8/2016 Myung et al.  
 D766,252 S 9/2016 Miyazaki et al.  
 D766,315 S \* 9/2016 Choi ..... D14/488  
 D770,476 S 11/2016 Jitkoff et al.  
 D772,246 S 11/2016 Gouvernel et al.  
 D775,148 S 12/2016 Anzures et al.  
 D776,124 S 1/2017 Lee et al.  
 D778,309 S 2/2017 Vinna et al.  
 D788,788 S 6/2017 Varghese et al.  
 D792,450 S \* 7/2017 Take ..... D14/488  
 D793,415 S \* 8/2017 Kim ..... D14/486  
 D795,916 S 8/2017 Varghese et al.  
 D797,786 S \* 9/2017 Kim ..... D14/487  
 D797,792 S 9/2017 Patterson et al.  
 D800,737 S 10/2017 Wang  
 D801,370 S \* 10/2017 Chawla ..... D14/486  
 D801,996 S 11/2017 Yang et al.  
 D801,998 S \* 11/2017 Im ..... D14/486  
 D802,607 S 11/2017 Apodaca et al.  
 D802,620 S 11/2017 Bae et al.  
 D803,248 S \* 11/2017 Sunshine ..... D14/486  
 D803,850 S \* 11/2017 Chang ..... D14/485  
 D803,878 S 11/2017 Lin et al.  
 D804,505 S 12/2017 Hoffman et al.  
 D806,093 S 12/2017 Lee et al.  
 D808,420 S 1/2018 Anzures et al.  
 D814,512 S 4/2018 Adachi et al.  
 D817,987 S \* 5/2018 Broughton ..... D14/486  
 D818,489 S 5/2018 Lider  
 D819,043 S 5/2018 Yamaura et al.  
 D820,308 S \* 6/2018 Mensinger ..... D14/489  
 D820,877 S 6/2018 Inman et al.  
 D824,943 S 8/2018 Sella  
 D836,128 S 12/2018 Varghese et al.  
 D837,825 S 1/2019 Varghese et al.  
 D842,328 S 3/2019 Jian et al.  
 D842,890 S 3/2019 Butcher et al.  
 D845,321 S \* 4/2019 Ebli ..... D14/486  
 D846,592 S 4/2019 Katopis  
 D847,825 S \* 5/2019 Coren ..... D14/485  
 D847,828 S 5/2019 Kim et al.  
 D851,672 S 6/2019 Mateus et al.  
 D856,361 S 8/2019 Sella  
 10,369,470 B2 8/2019 Gerhard et al.  
 D858,531 S 9/2019 Chaudhri et al.  
 D858,565 S 9/2019 Xu et al.  
 D859,426 S 9/2019 Poes  
 D860,245 S 9/2019 Smith et al.  
 D860,247 S \* 9/2019 Brooks ..... D14/488  
 10,466,883 B2 11/2019 Fleizach et al.  
 D877,188 S \* 3/2020 Williams ..... D14/488  
 D880,514 S \* 4/2020 Varghese ..... D14/486

(56)

**References Cited**

## U.S. PATENT DOCUMENTS

D880,517	S *	4/2020	Imamura .....	D14/488
2002/0144273	A1	10/2002	Reto	
2005/0120306	A1 *	6/2005	Klassen .....	G06F 3/04817 715/765
2009/0213086	A1	8/2009	Chae et al.	
2011/0074696	A1	3/2011	Rapp	
2011/0171934	A1	7/2011	Lim et al.	
2012/0151339	A1	6/2012	Zhang et al.	
2012/0154301	A1	6/2012	Kang et al.	
2012/0194428	A1	8/2012	Kwon et al.	
2012/0277893	A1	11/2012	Davis et al.	
2012/0317515	A1	12/2012	Wang	
2013/0086522	A1	4/2013	Shimazu	
2013/0268883	A1	10/2013	Kim et al.	
2014/0068516	A1	3/2014	Escobedo et al.	
2014/0101576	A1	4/2014	Kwak et al.	
2014/0125589	A1	5/2014	Kim et al.	
2014/0157149	A1	6/2014	Nishizawa et al.	
2014/0233719	A1	8/2014	Vymenets et al.	
2015/0033174	A1	1/2015	Hisatsugu	
2015/0061884	A1	3/2015	Hwang et al.	
2015/0121309	A1	4/2015	Reed	
2015/0138155	A1	5/2015	Bernstein	
2015/0146012	A1	5/2015	Shipley et al.	
2017/0046121	A1 *	2/2017	Lee .....	G06F 3/165
2017/0192627	A1 *	7/2017	Agnoli .....	G06F 3/0482
2018/0081498	A1 *	3/2018	Varghese .....	G06F 40/166
2019/0114054	A1 *	4/2019	Kerr .....	G06F 3/04817
2019/0130041	A1	5/2019	McKee et al.	
2019/0153653	A1 *	5/2019	Clayton .....	D06F 37/38
2019/0163319	A1	5/2019	Anzures et al.	
2019/0173814	A1	6/2019	McNeill	
2019/0196673	A1 *	6/2019	Bashev .....	G06F 3/04845
2019/0250720	A1	8/2019	Swanson et al.	

\* cited by examiner

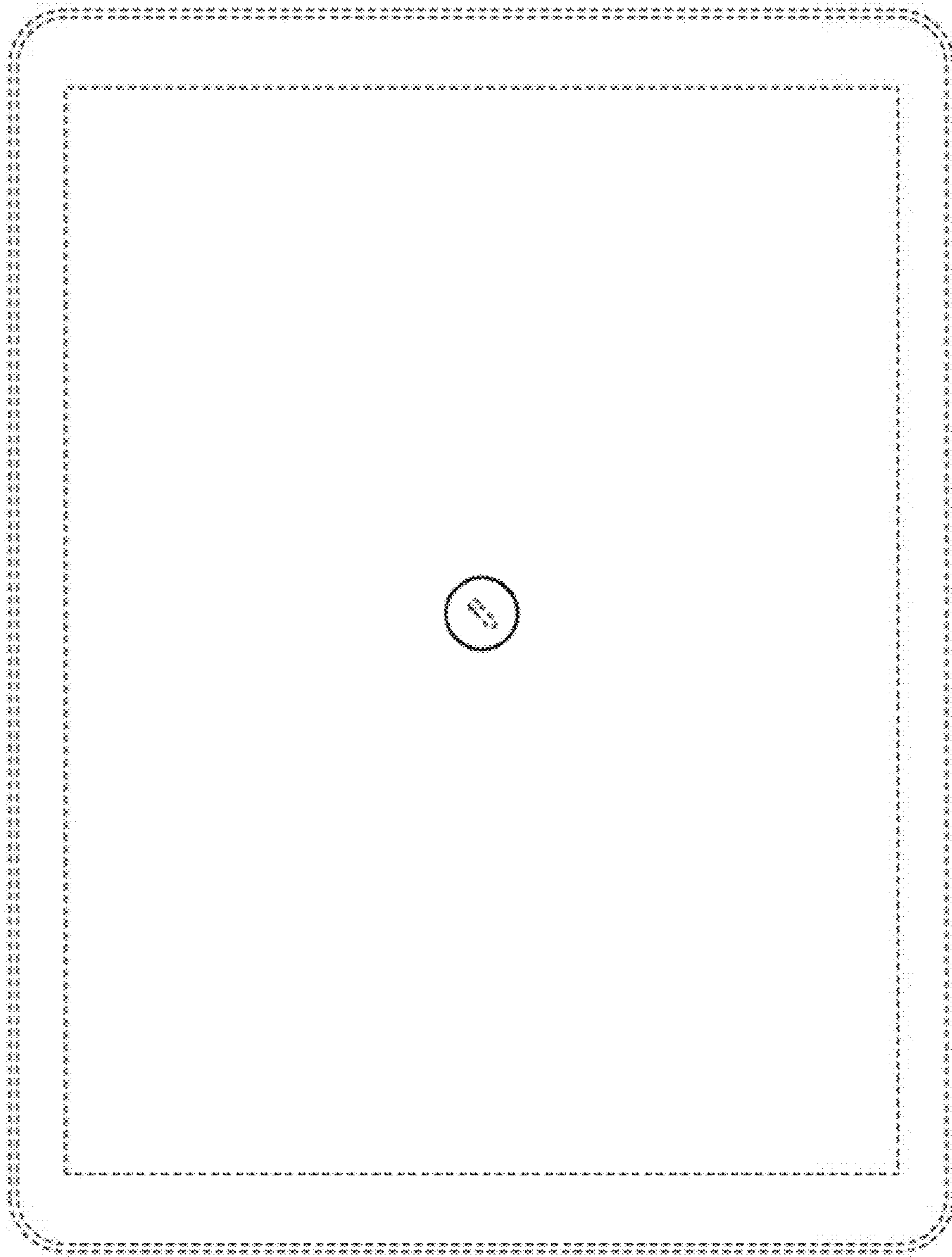


Fig. 1

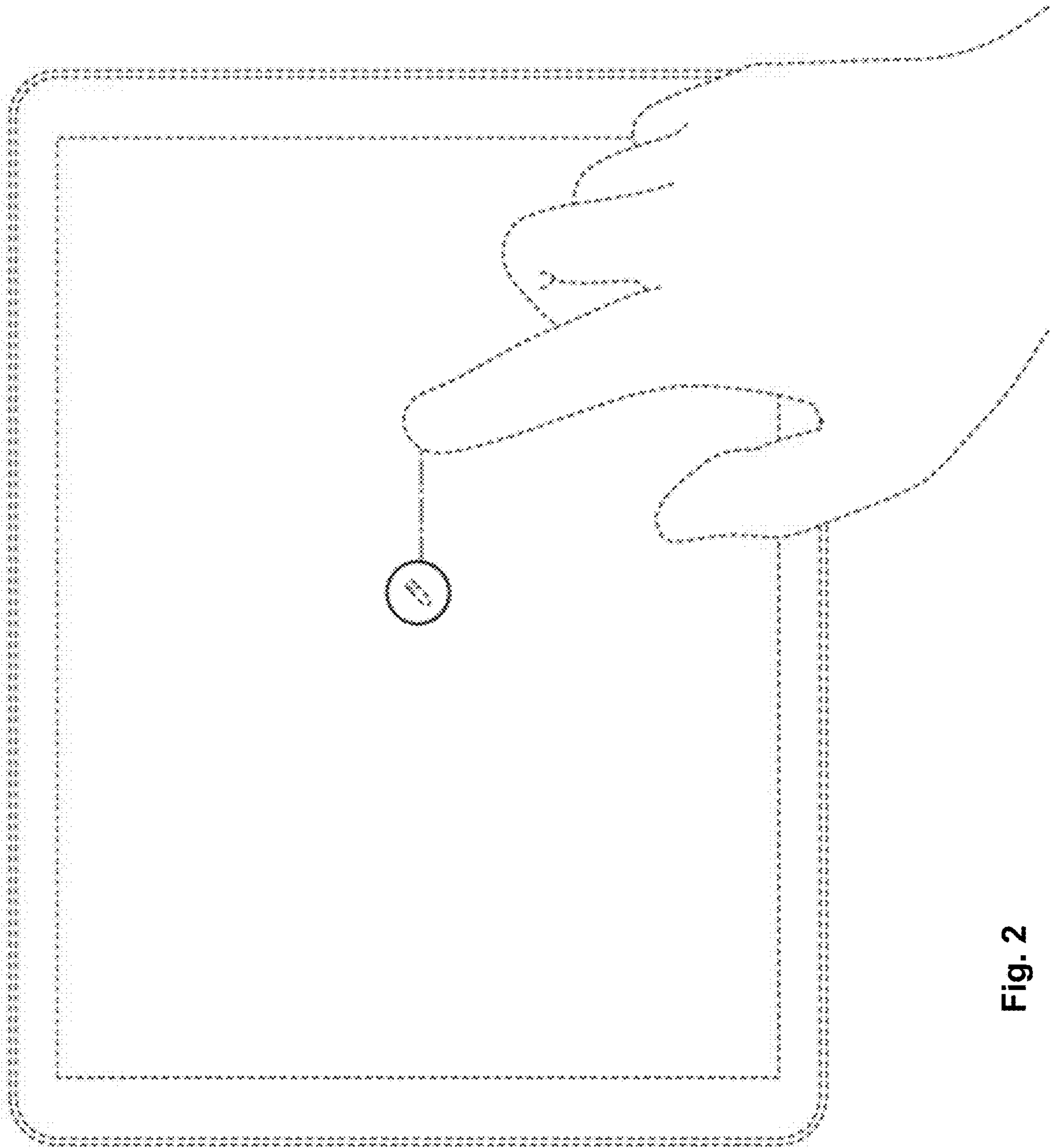


Fig. 2

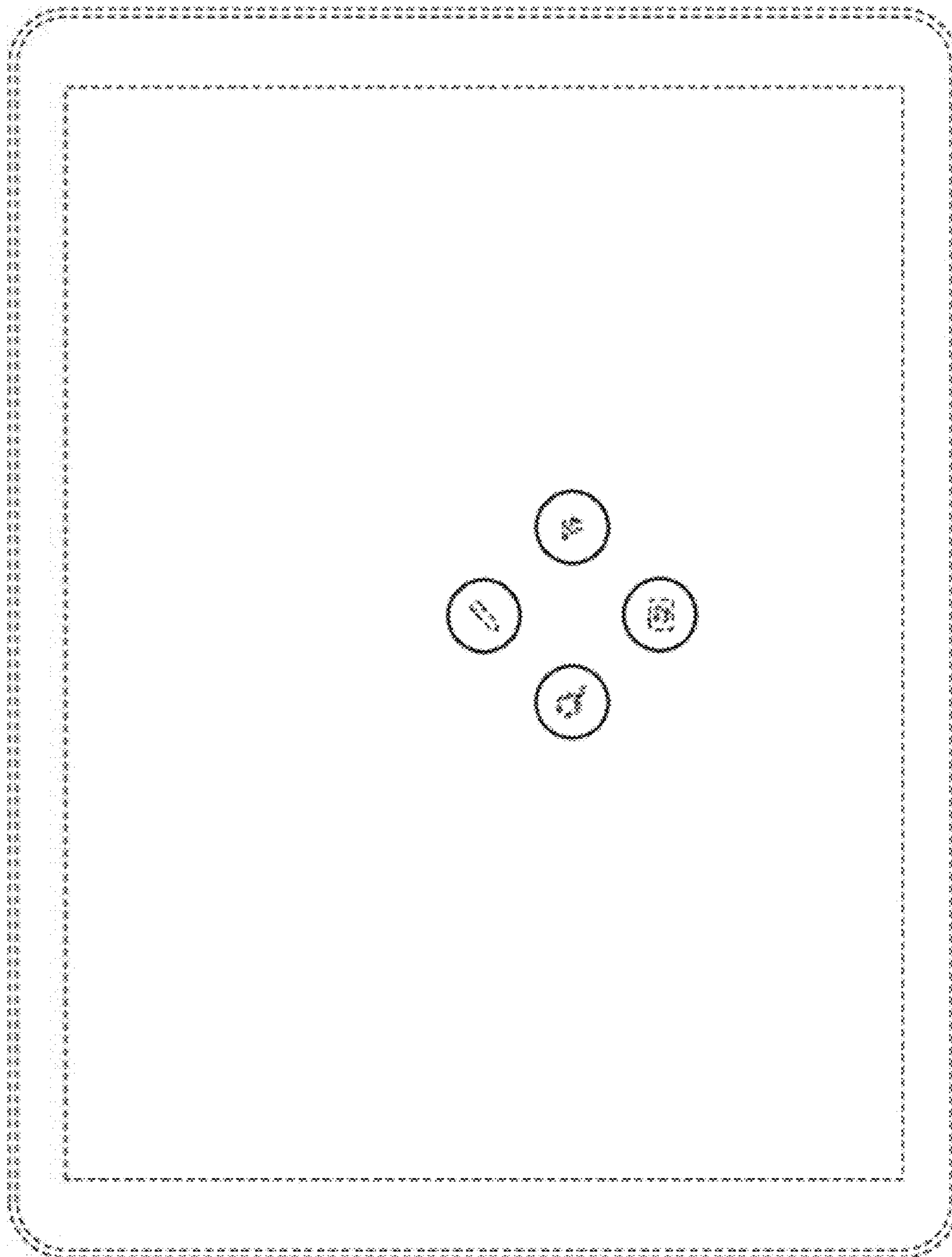


Fig. 3

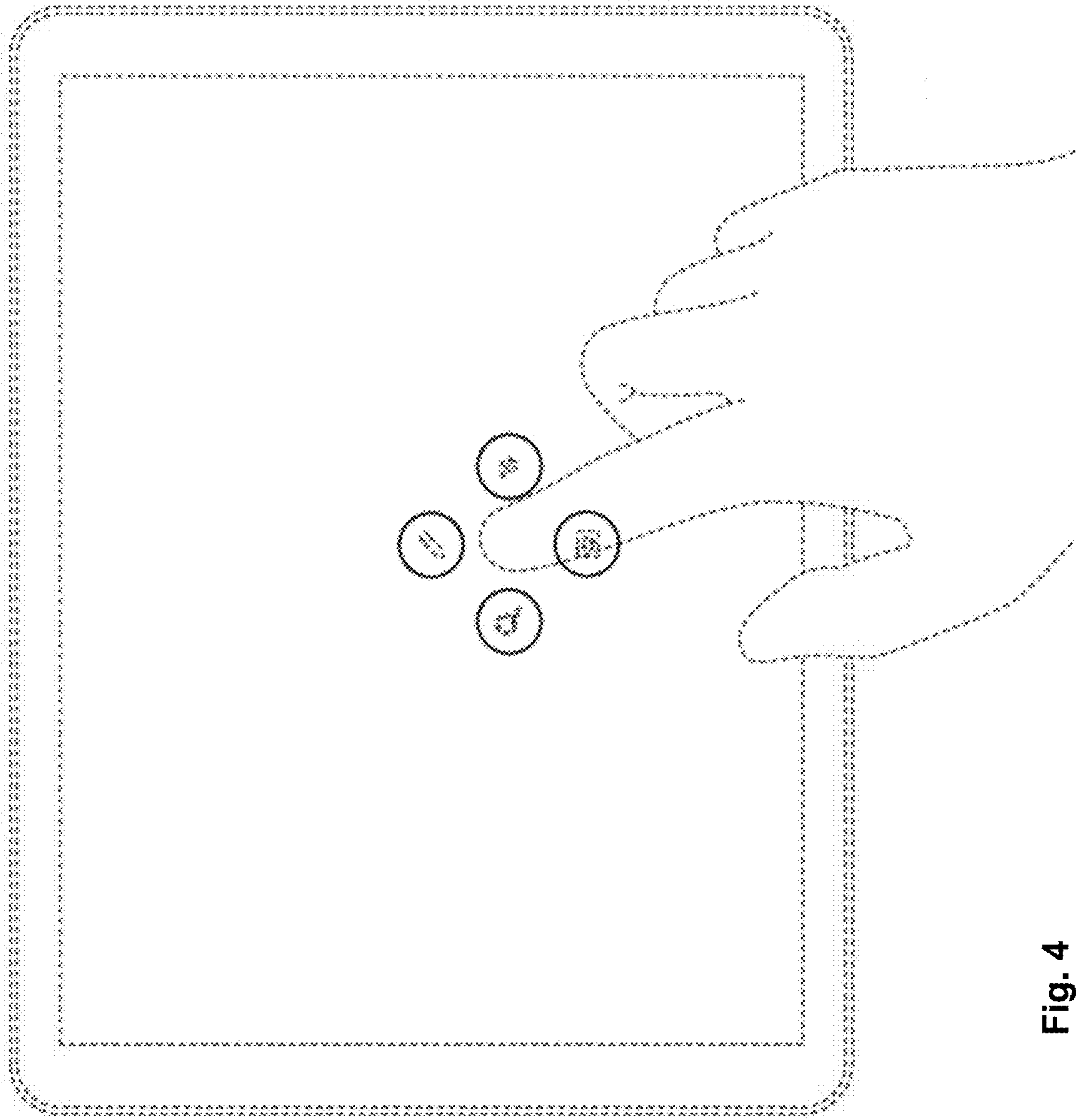


Fig. 4

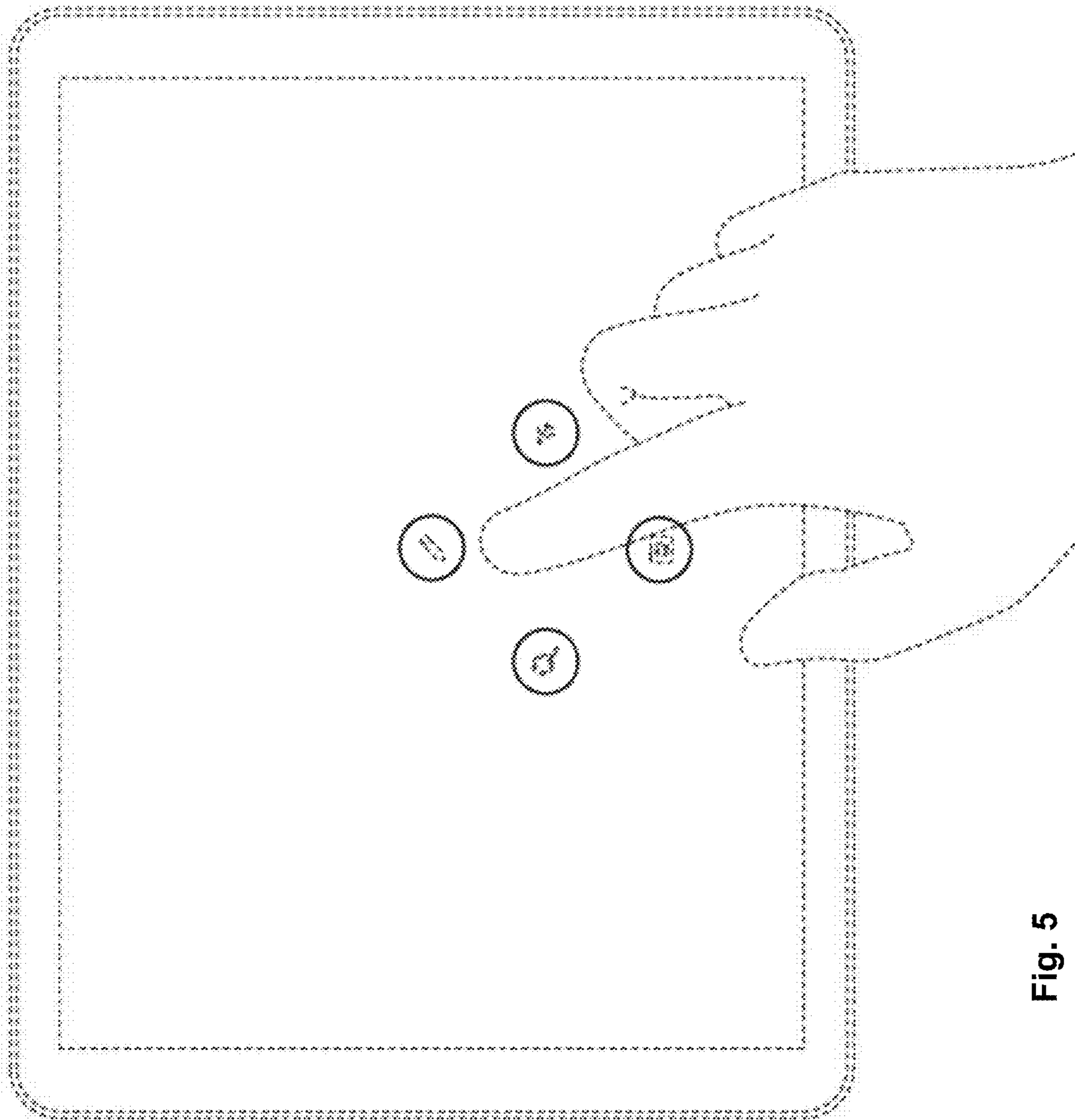


Fig. 5



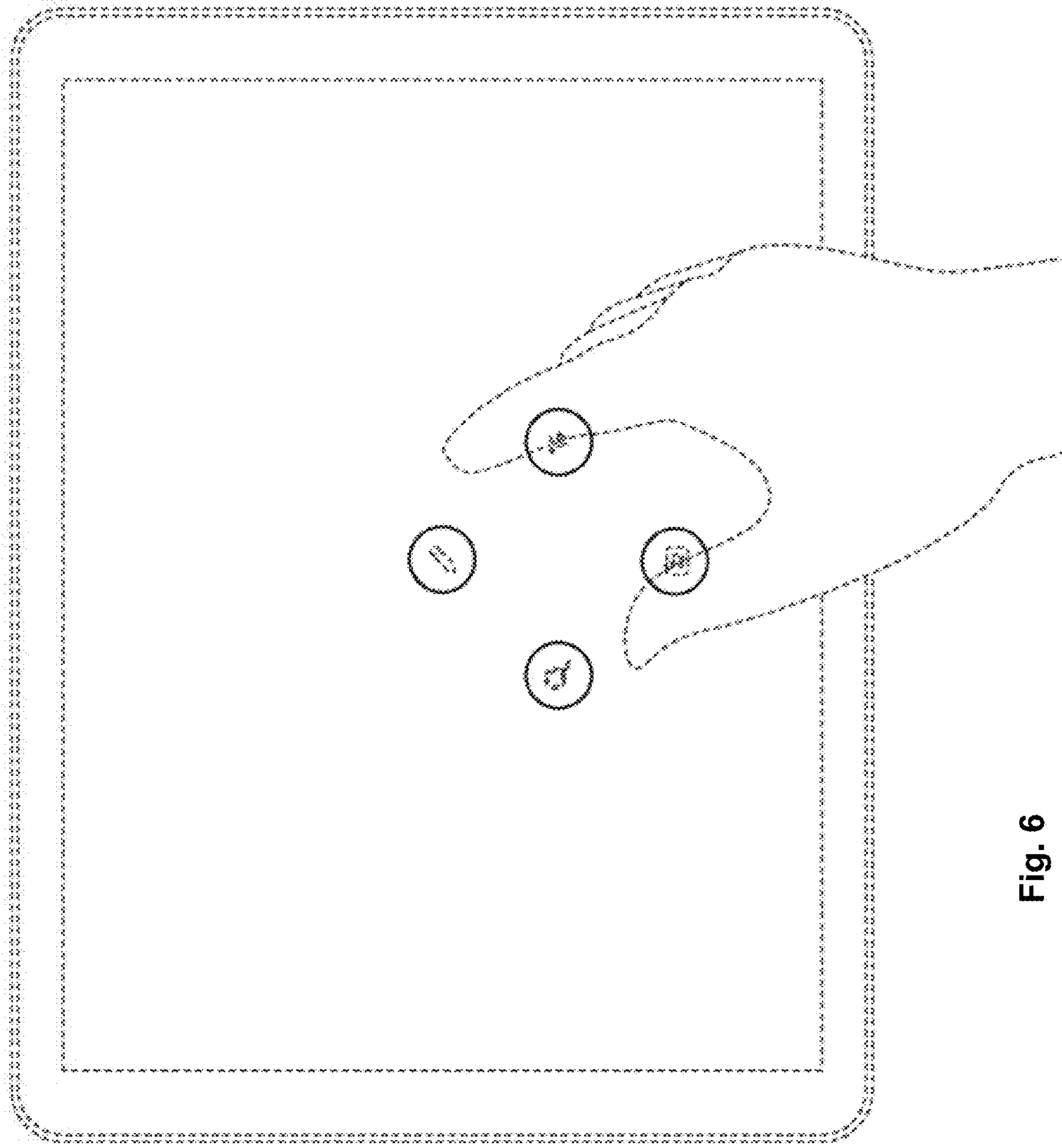


Fig. 6

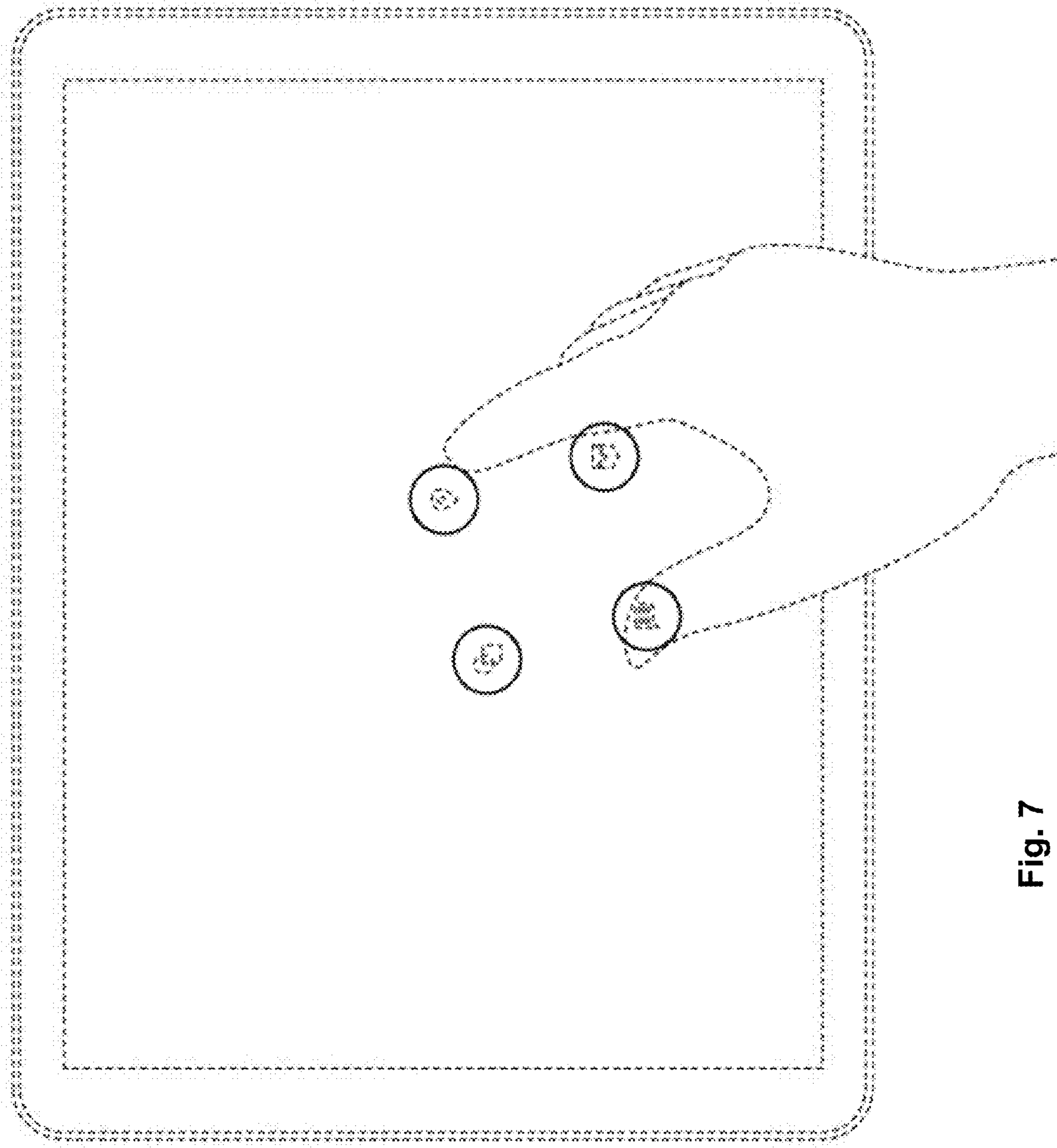


Fig. 7

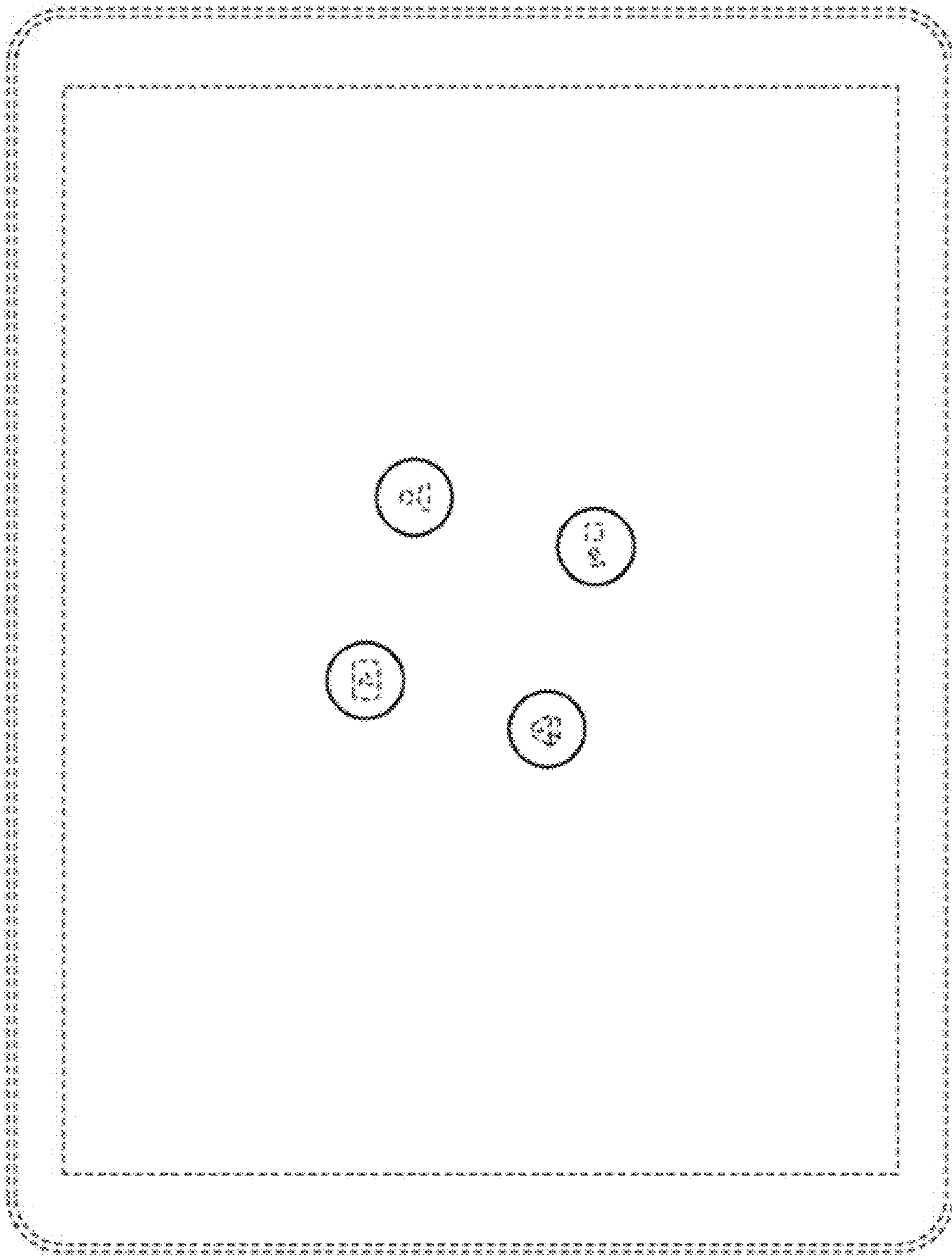


Fig. 8

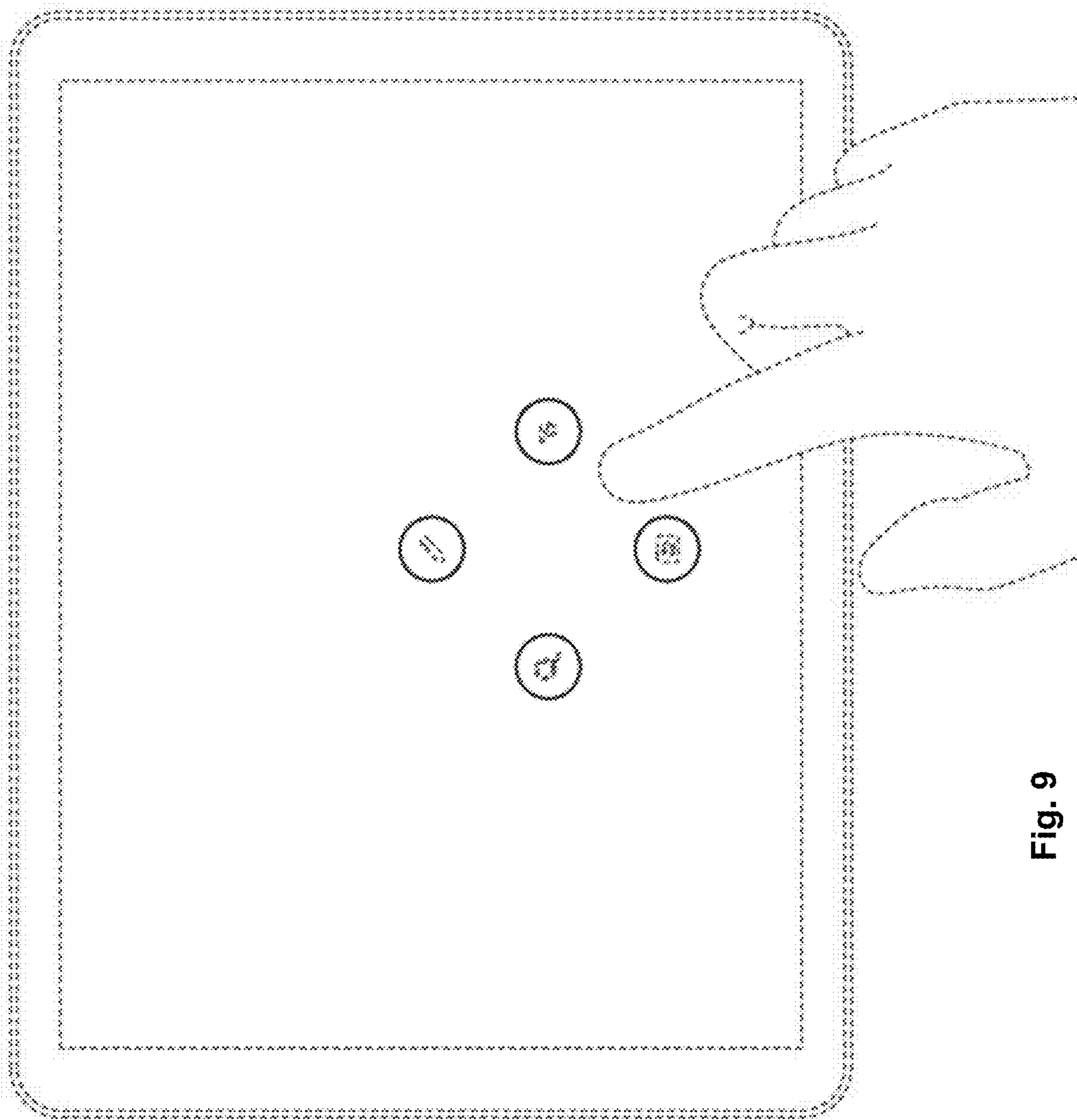


Fig. 9

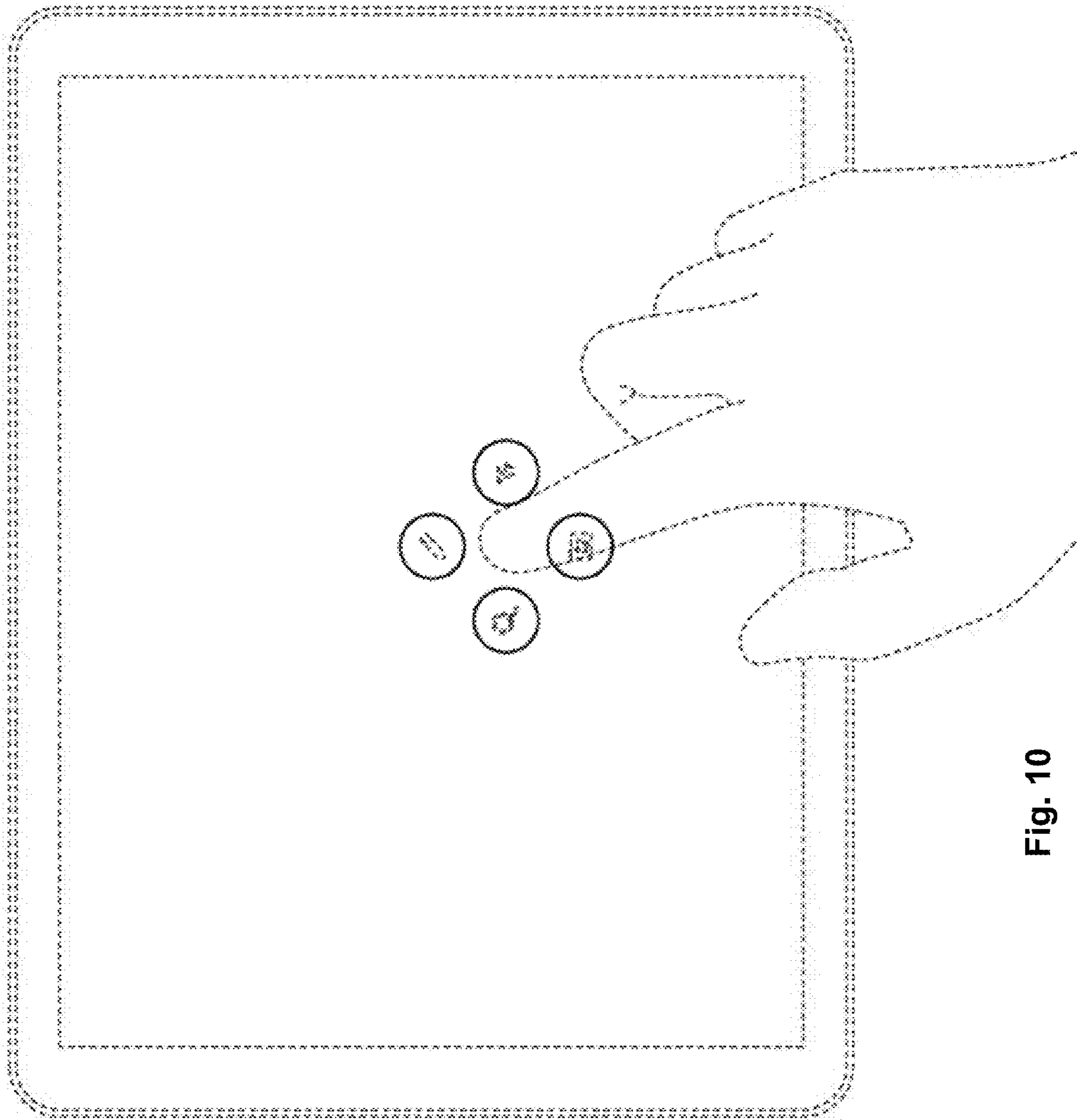


Fig. 10