US00D916809S

(12) **United States Design Patent** (10) **Patent No.: US D916,809 S**
Grantham (45) **Date of Patent: ** Apr. 20, 2021**

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

(71) Applicant: **Snap Inc.**, Santa Monica, CA (US)

(72) Inventor: **Matthew Colin Grantham**, Toronto (CA)

(73) Assignee: **Snap Inc.**, Santa Monica, CA (US)

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

(21) Appl. No.: **29/692,694**

(22) Filed: **May 28, 2019**

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**; D14/488

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/04847; G06F 3/0485; G06F 3/048; G06F 3/0488; H04N 1/00477; H04N 7/157; G06T 13/40; G06T 13/80; A63F 2300/5553; A63F 13/79
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,880,731	A	3/1999	Liles et al.	
6,023,270	A	2/2000	Brush et al.	
6,223,165	B1	4/2001	Lauffer	
6,772,195	B1	8/2004	Hatlelid et al.	
6,842,779	B1	1/2005	Nishizawa	
7,342,587	B2	3/2008	Danzig et al.	
7,468,729	B1	12/2008	Levinson	
7,546,543	B2 *	6/2009	Louch	G06F 8/38 715/762
7,636,755	B2	12/2009	Blattner et al.	
7,639,251	B2	12/2009	Gu et al.	
7,775,885	B2	8/2010	Van Luchene et al.	

(Continued)

FOREIGN PATENT DOCUMENTS

CN	109863532 A	6/2019
CN	110168478 A	8/2019

(Continued)

Primary Examiner — Katherine A Holbrow
(74) *Attorney, Agent, or Firm* — Schwegman Lundberg & Woessner, P.A.

(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a front view of a display screen or portion thereof with a transitional graphical user interface, showing my new design and depicting a first image of the transitional graphical user interface.

FIG. **2** is a front view thereof, depicting a second image of the transitional graphical user interface.

FIG. **3** is a front view thereof, depicting a third image of the transitional graphical user interface.

FIG. **4** is a front view thereof, depicting a fourth image transitional graphical user interface.

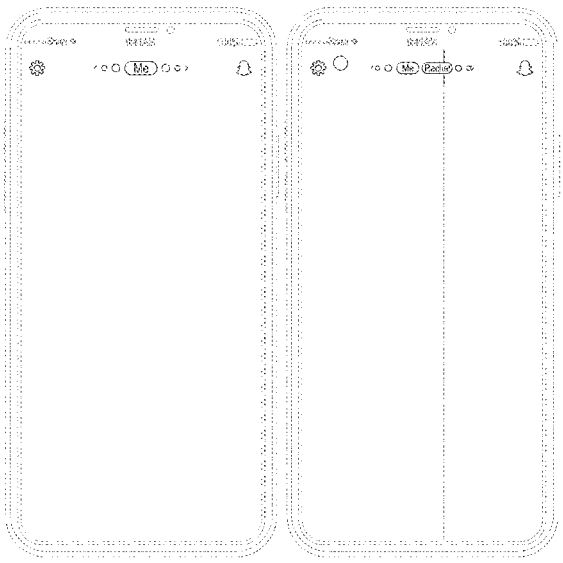
FIG. **5** is a front view thereof, depicting a fifth image of the transitional graphical user interface; and,

FIG. **6** is a front view thereof, depicting a sixth image of the transitional graphical user interface.

The appearance of the transitional graphical user interface sequentially transitions among the images shown in FIGS. **1-6**. The process or period in which one image transitions to another image forms no part of the claimed design.

The broken lines showing the device and display screen illustrate environmental structure and portions of the article. All other broken lines illustrate portions of the transitional graphical user interface. The broken lines form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

7,859,551 B2 12/2010 Bulman et al.
7,885,931 B2 2/2011 Seo et al.
7,925,703 B2 4/2011 Dinan et al.
8,088,044 B2 1/2012 Tchao et al.
8,095,878 B2 1/2012 Bates et al.
8,108,774 B2 1/2012 Finn et al.
8,117,281 B2 2/2012 Robinson et al.
8,130,219 B2 3/2012 Fleury et al.
8,146,005 B2 3/2012 Jones et al.
8,151,191 B2 4/2012 Nicol
8,384,719 B2 2/2013 Reville et al.
RE44,054 E 3/2013 Kim
D678,902 S * 3/2013 Evans D14/492
8,396,708 B2 3/2013 Park et al.
8,425,322 B2 4/2013 Gillo et al.
8,458,601 B2 6/2013 Castelli et al.
8,462,198 B2 6/2013 Lin et al.
8,484,158 B2 7/2013 Deluca et al.
8,495,503 B2 7/2013 Brown et al.
8,495,505 B2 7/2013 Smith et al.
8,504,926 B2 8/2013 Wolf
8,559,980 B2 10/2013 Pujol
8,564,621 B2 10/2013 Branson et al.
8,564,710 B2 10/2013 Nonaka et al.
8,581,911 B2 11/2013 Becker et al.
8,597,121 B2 12/2013 del Valle
8,601,051 B2 12/2013 Wang
8,601,379 B2 12/2013 Marks et al.
8,632,408 B2 1/2014 Gillo et al.
8,648,865 B2 2/2014 Dawson et al.
8,659,548 B2 2/2014 Hildreth
8,683,354 B2 3/2014 Khandelwal et al.
D702,722 S * 4/2014 Abratowski D14/489
8,692,830 B2 4/2014 Nelson et al.
8,810,513 B2 8/2014 Ptucha et al.
8,812,171 B2 8/2014 Filev et al.
8,832,201 B2 9/2014 Wall
8,832,552 B2 9/2014 Arrasvuori et al.
8,839,327 B2 9/2014 Amento et al.
8,890,926 B2 11/2014 Tandon et al.
8,892,999 B2 11/2014 Nims et al.
8,924,250 B2 12/2014 Bates et al.
8,963,926 B2 2/2015 Brown et al.
8,989,786 B2 3/2015 Feghali
D731,521 S * 6/2015 Heo D14/487
9,086,776 B2 7/2015 Ye et al.
D736,229 S * 8/2015 Kim D14/486
9,105,014 B2 8/2015 Collet et al.
D743,795 S * 11/2015 Castan Artal D9/499
D748,138 S * 1/2016 Park D14/492
9,241,184 B2 1/2016 Weerasinghe, Sr.
D749,626 S * 2/2016 Park D14/488
9,256,860 B2 2/2016 Herger et al.
9,298,257 B2 3/2016 Hwang et al.
9,314,692 B2 4/2016 Konoplev et al.
9,330,483 B2 5/2016 Du et al.
9,357,174 B2 5/2016 Li et al.
D759,091 S * 6/2016 Paolantonio D14/488
D759,677 S * 6/2016 Oguntebi D14/485
9,361,510 B2 6/2016 Yao et al.
9,373,112 B1 * 6/2016 Henderson G06Q 20/202
9,378,576 B2 6/2016 Bouaziz et al.
9,402,057 B2 7/2016 Kaytaz et al.
D764,520 S * 8/2016 Lee D14/488
9,412,192 B2 8/2016 Mandel et al.
9,460,541 B2 10/2016 Li et al.
9,489,760 B2 11/2016 Li et al.
9,503,845 B2 11/2016 Watanabe
9,508,197 B2 11/2016 Quinn et al.
9,544,257 B2 1/2017 Ogundokun et al.
9,576,400 B2 2/2017 Van Os et al.
9,589,357 B2 3/2017 Li et al.
9,592,449 B2 3/2017 Barbalet et al.
9,648,376 B2 5/2017 Chang et al.
D789,396 S * 6/2017 Alonso Ruiz D14/486
9,697,635 B2 7/2017 Quinn et al.
9,706,040 B2 7/2017 Kadirvel et al.
9,744,466 B2 8/2017 Fujioka
9,746,990 B2 8/2017 Anderson et al.
9,749,270 B2 8/2017 Collet et al.
9,792,714 B2 10/2017 Li et al.
9,839,844 B2 12/2017 Dunstan et al.
9,883,838 B2 2/2018 Kaleal et al.
9,898,849 B2 2/2018 Du et al.
9,911,073 B1 3/2018 Spiegel et al.
9,922,226 B1 * 3/2018 Boyd G06F 3/011
9,936,165 B2 4/2018 Li et al.
9,959,037 B2 5/2018 Chaudhri et al.
9,980,100 B1 5/2018 Charlton et al.
9,990,373 B2 6/2018 Fortkort
10,039,988 B2 8/2018 Lobb et al.
10,097,492 B2 10/2018 Tsuda et al.
10,116,598 B2 10/2018 Tucker et al.
10,155,168 B2 12/2018 Blackstock et al.
D842,328 S * 3/2019 Jian D14/487
D842,868 S * 3/2019 Seong D14/485
10,242,477 B1 3/2019 Charlton et al.
10,242,503 B2 3/2019 McPhee et al.
D844,637 S * 4/2019 Boelte D14/485
D847,149 S * 4/2019 Shan D14/485
10,262,250 B1 4/2019 Spiegel et al.
D847,855 S * 5/2019 Majernik D14/488
10,362,219 B2 7/2019 Wilson et al.
D855,645 S * 8/2019 Montgomery D14/487
D858,552 S * 9/2019 Westerhold D14/486
D864,990 S * 10/2019 Lee D14/487
10,475,225 B2 11/2019 Park et al.
10,504,266 B2 12/2019 Blattner et al.
10,573,048 B2 2/2020 Ni et al.
D877,162 S * 3/2020 Hanson D14/485
D877,168 S * 3/2020 Lee D14/485
10,657,701 B2 5/2020 Osman et al.
D886,831 S * 6/2020 Yang D14/485
D886,850 S * 6/2020 Kim D14/486
D887,436 S * 6/2020 Crandall D14/486
2002/0067362 A1 6/2002 Agostino Nocera et al.
2002/0169644 A1 11/2002 Greene
2005/0162419 A1 7/2005 Kim et al.
2005/0206610 A1 9/2005 Cordelli
2006/0294465 A1 12/2006 Ronen et al.
2007/0113181 A1 5/2007 Blattner et al.
2007/0168863 A1 7/2007 Blattner et al.
2007/0176921 A1 8/2007 Iwasaki et al.
2008/0158222 A1 7/2008 Li et al.
2009/0016617 A1 1/2009 Bregman-amitai et al.
2009/0055484 A1 2/2009 Vuong et al.
2009/0070688 A1 3/2009 Gyorfi et al.
2009/0099925 A1 4/2009 Mehta et al.
2009/0106672 A1 4/2009 Burstrom
2009/0158170 A1 6/2009 Narayanan et al.
2009/0177976 A1 7/2009 Bokor et al.
2009/0202114 A1 8/2009 Morin et al.
2009/0265604 A1 10/2009 Howard et al.
2009/0300525 A1 12/2009 Jolliff et al.
2009/0303984 A1 12/2009 Clark et al.
2010/0011422 A1 1/2010 Mason et al.
2010/0023885 A1 1/2010 Reville et al.
2010/0115426 A1 5/2010 Liu et al.
2010/0162149 A1 6/2010 Sheleheda et al.
2010/0203968 A1 8/2010 Gill et al.
2010/0227682 A1 9/2010 Reville et al.
2011/0093780 A1 4/2011 Dunn
2011/0115798 A1 5/2011 Nayar et al.
2011/0148864 A1 6/2011 Lee et al.
2011/0239136 A1 9/2011 Goldman et al.
2012/0113106 A1 5/2012 Choi et al.
2012/0124458 A1 5/2012 Cruzada
2012/0130717 A1 5/2012 Xu et al.
2013/0103760 A1 4/2013 Golding et al.
2013/0201187 A1 8/2013 Tong et al.
2013/0249948 A1 9/2013 Reitan
2013/0257877 A1 10/2013 Davis

(56) **References Cited**

U.S. PATENT DOCUMENTS

2014/0043329	A1	2/2014	Wang et al.
2014/0055554	A1	2/2014	Du et al.
2014/0125678	A1	5/2014	Wang et al.
2014/0129343	A1	5/2014	Finster et al.
2015/0206349	A1	7/2015	Rosenthal et al.
2016/0134840	A1	5/2016	Mcculloch
2016/0234149	A1	8/2016	Tsuda et al.
2017/0080346	A1	3/2017	Abbas
2017/0087473	A1	3/2017	Siegel et al.
2017/0113140	A1	4/2017	Blackstock et al.
2017/0118145	A1	4/2017	Aittoniemi et al.
2017/0199855	A1	7/2017	Fishbeck
2017/0235848	A1	8/2017	Van Deusen et al.
2017/0310934	A1	10/2017	Du et al.
2017/0312634	A1	11/2017	Ledoux et al.
2018/0047200	A1	2/2018	O'hara et al.
2018/0113587	A1	4/2018	Allen et al.
2018/0115503	A1	4/2018	Baldwin et al.
2018/0315076	A1	11/2018	Andreou
2018/0315133	A1	11/2018	Brody et al.
2018/0315134	A1	11/2018	Amitay et al.
2019/0001223	A1	1/2019	Blackstock et al.
2019/0057616	A1	2/2019	Cohen et al.
2019/0188920	A1	6/2019	Mcphee et al.
2019/0247748	A1*	8/2019	Yusupov H04N 21/8545

FOREIGN PATENT DOCUMENTS

EP	2184092	A2	5/2010
JP	2001230801	A	8/2001
JP	5497931	B2	3/2014
KR	101445263	B1	9/2014
WO	WO-2003-094072	A1	11/2003
WO	WO-2004095308	A1	11/2004
WO	WO-2006107182	A1	10/2006
WO	WO-2007134402	A1	11/2007
WO	WO-2012139276	A1	10/2012
WO	WO-2013027893	A1	2/2013
WO	WO-2013152454	A1	10/2013
WO	WO-2013166588	A1	11/2013
WO	WO-2014031899	A1	2/2014
WO	WO-2014194439	A1	12/2014
WO	WO-2016090605	A1	6/2016
WO	WO-2018081013	A1	5/2018
WO	WO-2018102562	A1	6/2018
WO	WO-2018129531	A1	7/2018
WO	WO-2019089613	A1	5/2019

* cited by examiner

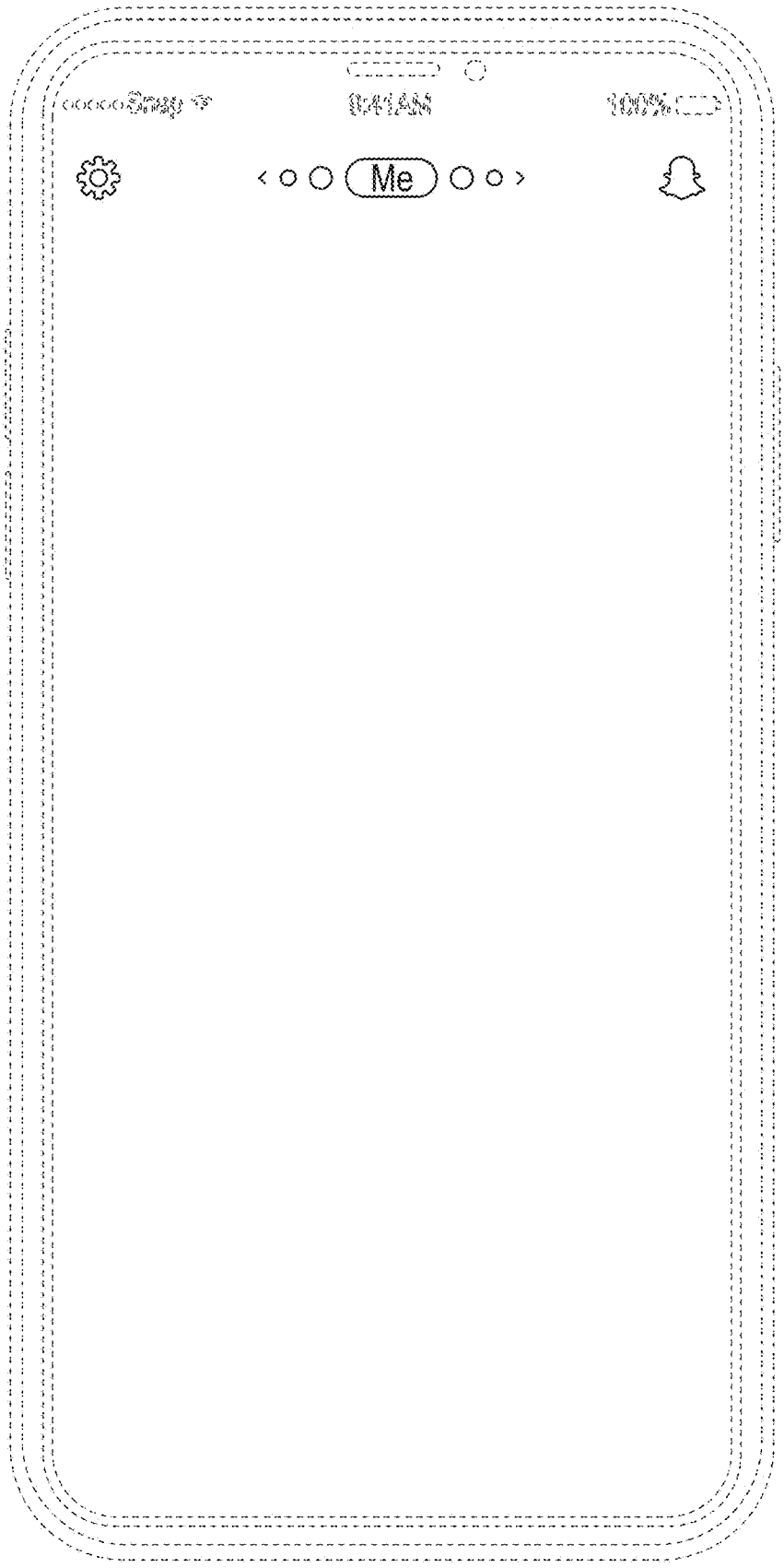


FIG. 1

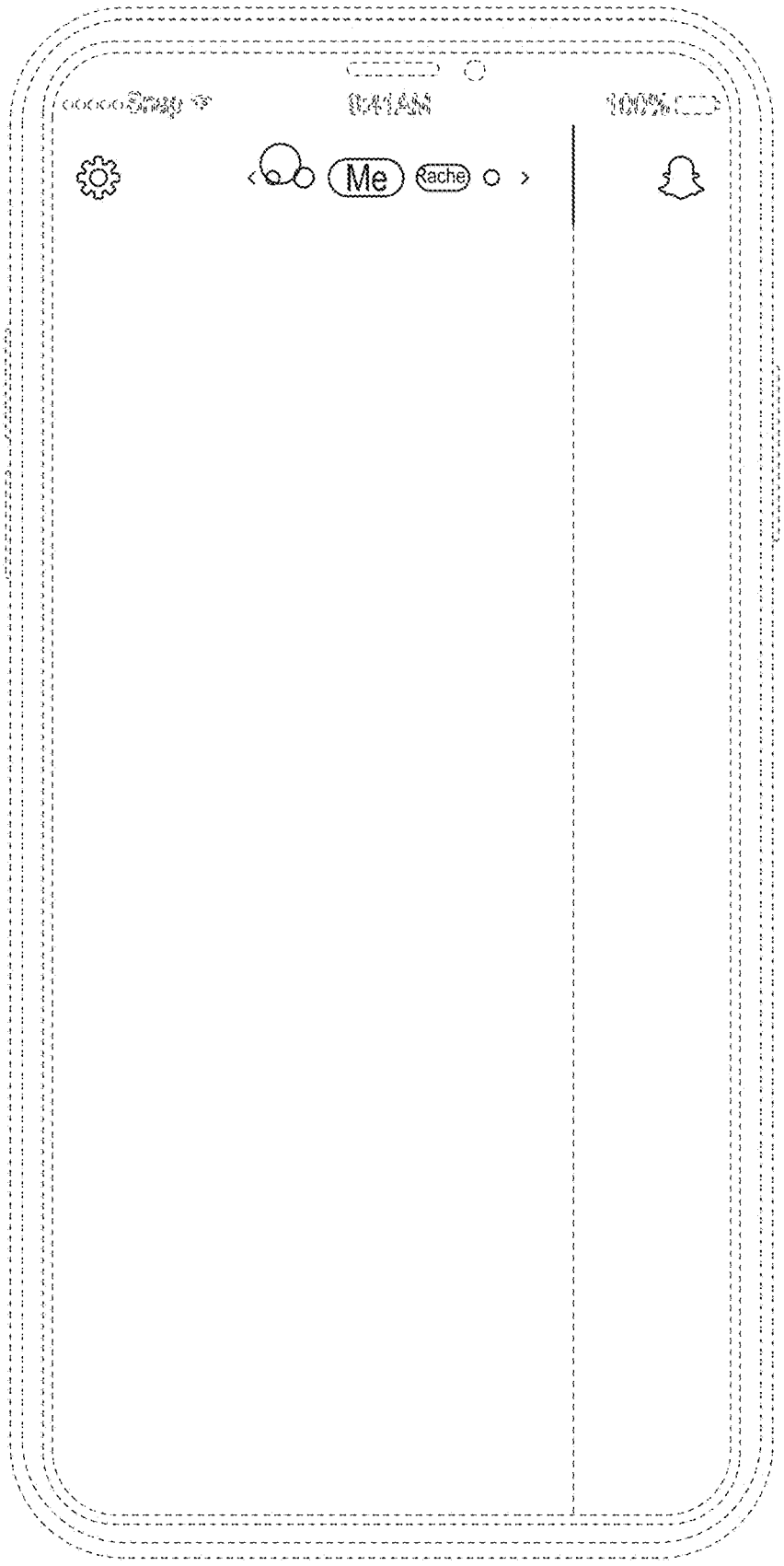


FIG. 2

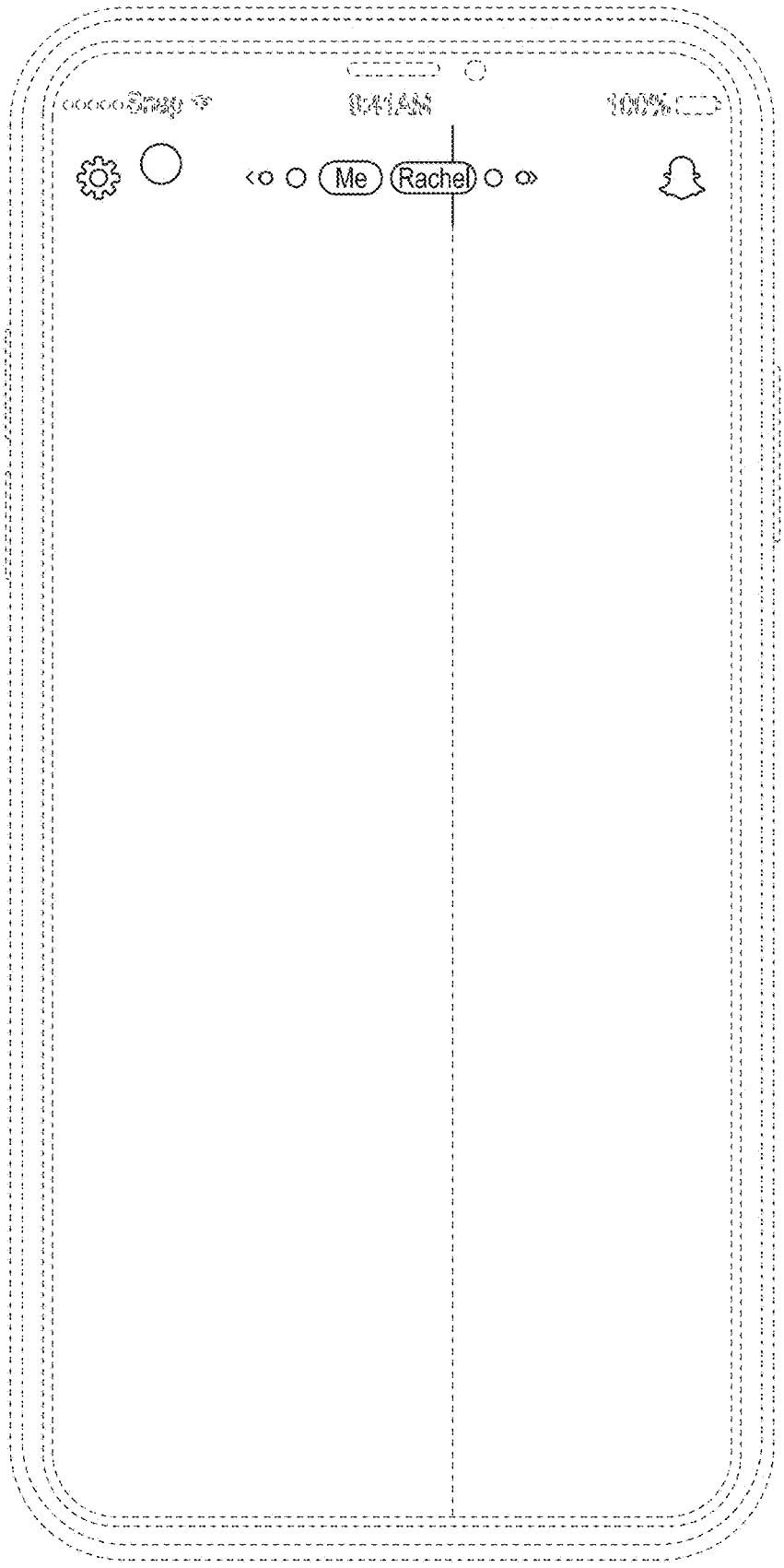


FIG. 3

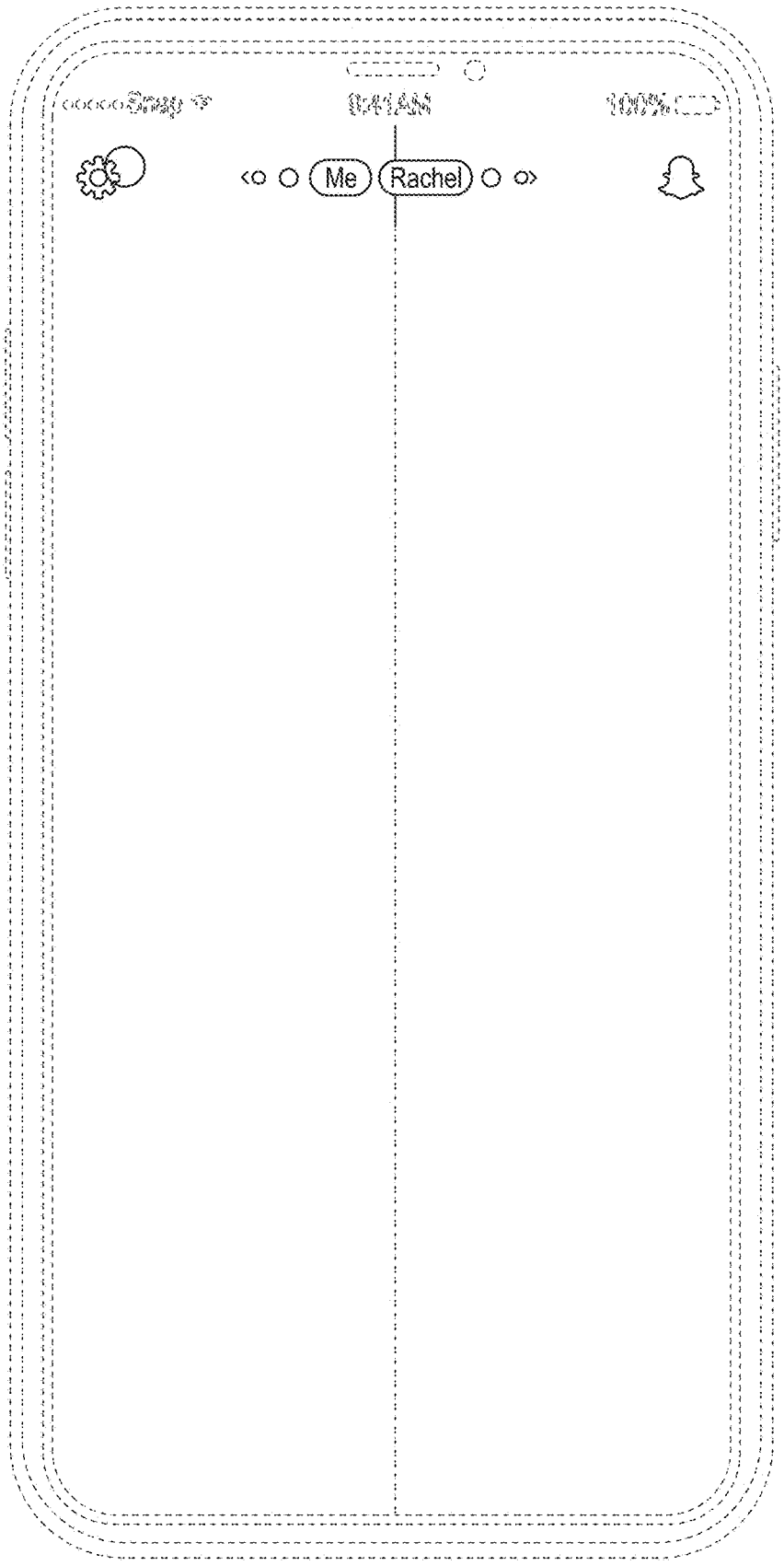


FIG. 4

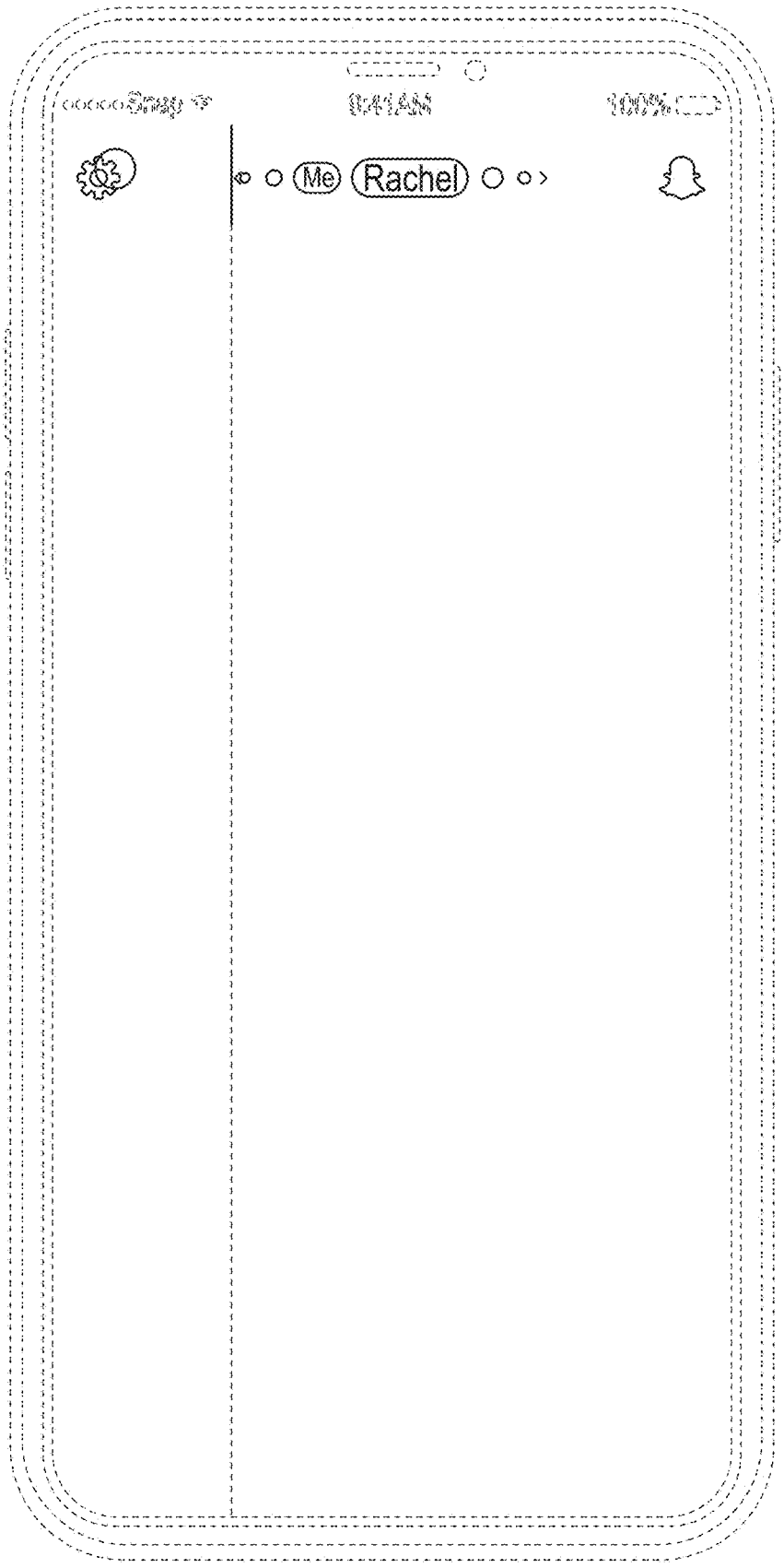


FIG. 5

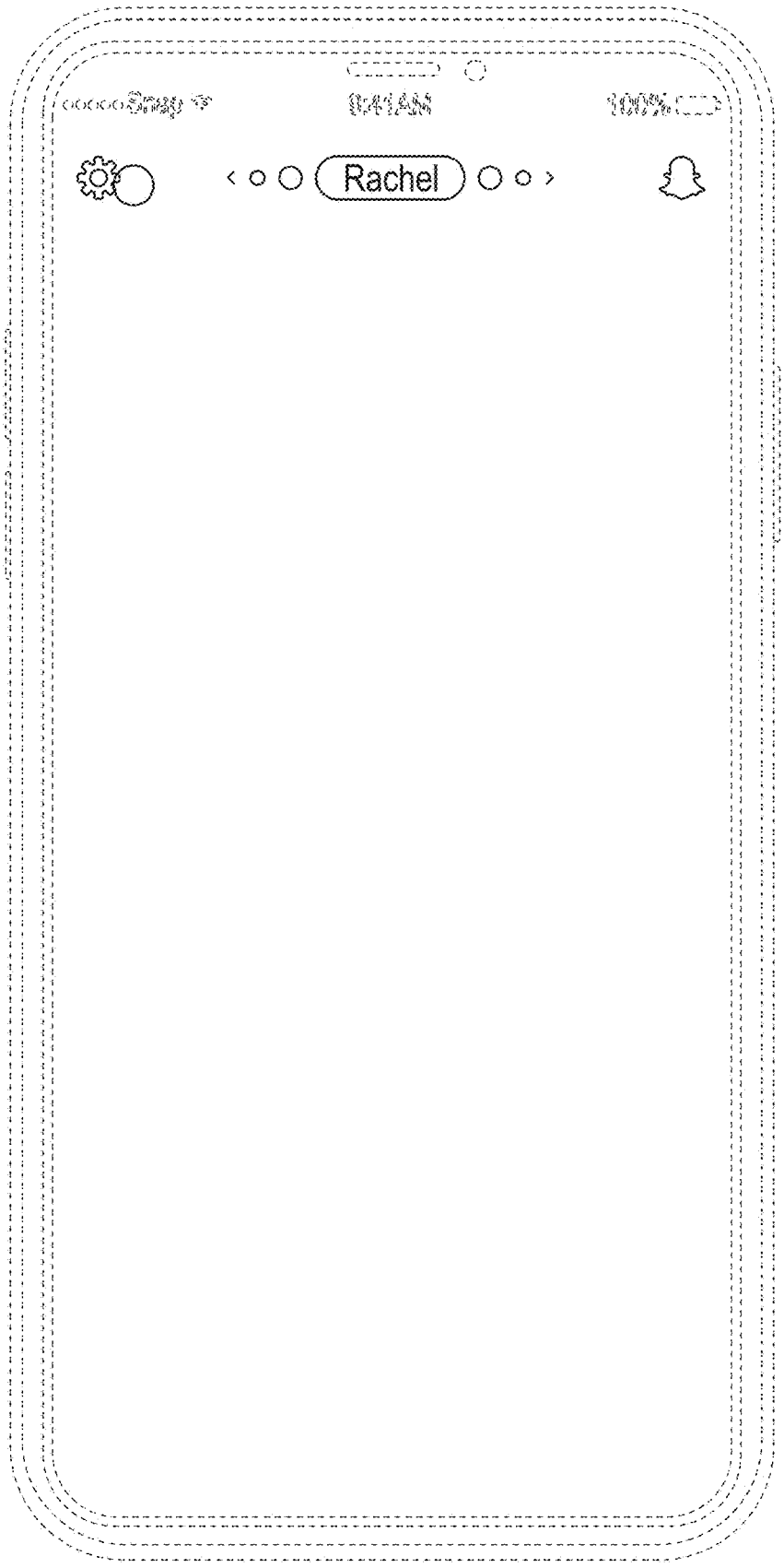


FIG. 6