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(12) United States Design Patent

Langan

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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR A MODULAR DEVICE**

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

(21) Appl. No.: **29/648,276**

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

(52) **U.S. Cl.**
USPC **D14/486**; D14/492

(58) **Field of Classification Search**
USPC D14/485–495; D20/10, 11, 22–33, 39, D20/40
CPC G06F 3/048–04897; G06F 19/3456; A61M 2205/35; A61M 5/003; A61M 2039/0205; A61M 2205/505
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D611,994	S	3/2010	Lanman	
D697,940	S	1/2014	Bitran	
D726,736	S	4/2015	Smirin	
D730,981	S	6/2015	Solomon	
9,159,313	B2 *	10/2015	Saeki	G10L 13/08
D752,604	S	3/2016	Zhang	
D770,487	S	11/2016	Li	
D783,641	S	4/2017	Elston	
D794,049	S	8/2017	Gupta	
D801,378	S	10/2017	Sachtleben	
D816,704	S	5/2018	Spector	
D819,073	S *	5/2018	Wettstein	D14/488
D824,930	S	8/2018	Spector	
D824,945	S	8/2018	Sagrillo	
D824,950	S	8/2018	Spector	
10,218,938	B2	2/2019	Taylor	
D844,020	S	3/2019	Spector	
D845,972	S	4/2019	Pranger	
D854,042	S	7/2019	Sagrillo	
D895,658	S *	9/2020	Robinson	D14/486
D896,824	S *	9/2020	Langan	D14/486
D897,361	S *	9/2020	Langan	D14/486
2005/0120940	A1	6/2005	Sinclair	

(Continued)

OTHER PUBLICATIONS

Alaris Next Gen, by Gielow, chrisgielow.com [online], published on Jun. 23, 2020 (as dated by Google), [retrieved on Sep. 24, 2020], retrieved from the Internet <URL: https://chrisgielow.com/alaris> (Year: 2020).*

Canadian Office Action for Industrial Design Application No. 184670, dated Oct. 21, 2019, 2 pages.

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a display screen with graphical user interface for a modular device, as shown and described.

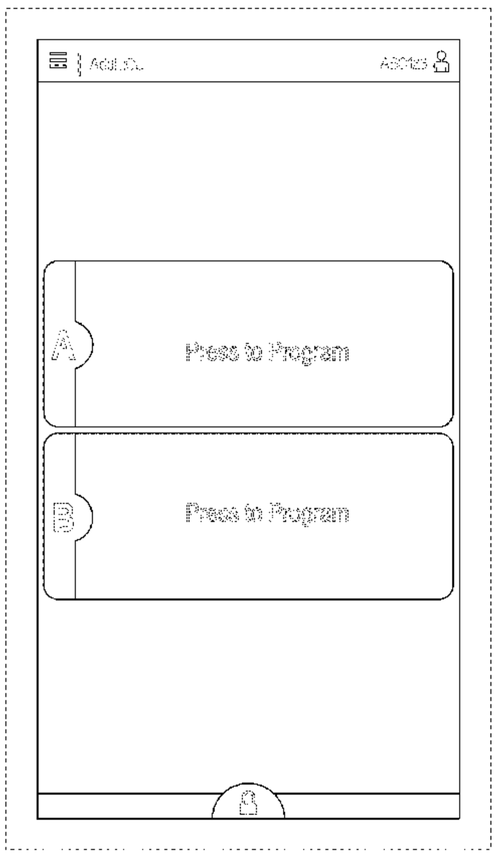
DESCRIPTION

FIG. **1** is a front view of a first embodiment of a display screen with graphical user interface for a modular device, showing my new design; and,

FIG. **2** is a front view of a second embodiment thereof.

The outermost broken-line shows the perimeter of a display screen or portion thereof and forms no part of the claimed design. The remaining broken lines illustrate portions of a graphical user interface and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

2006/0020538	A1	1/2006	Ram	
2011/0238520	A1*	9/2011	Selley	G06Q 30/02 705/26.3
2013/0132854	A1	5/2013	Raleigh	
2014/0164957	A1*	6/2014	Shin	G06F 3/0481 715/753
2014/0330241	A1	11/2014	Bollish	
2015/0304270	A1	10/2015	Cook	
2016/0011726	A1*	1/2016	Felt	G06F 3/04886 715/828
2018/0025309	A1	1/2018	Absher	
2019/0088353	A1*	3/2019	Humphrys	G06F 3/04817
2019/0354243	A1*	11/2019	Langan	G16H 40/63

OTHER PUBLICATIONS

EMS Apps to Improve Patient Care, by Grange, ems1.com [online], published on Nov. 7, 2016, [retrieved on May 17, 2019], retrieved from the Internet [URL: https://www.ems1.com/ems-products/technology/articles/141906048-EMS-apps-to-improve-patient-care/ (Year: 2016).

Folding Cell—UI Animation Library for Swift & Java, by Ramotion, dribbble.com [online], published on Jun. 25, 2015, [retrieved on May 17, 2019], retrieved from the Internet [URL:https://dribbble.com/shots/2121350-Folding-Cell-UI-Animation-Library-for-Swift-Java] (Year: 2015).

Realistic Cinema Tickets Vector, freepik.com [online], published on or before Jul. 17, 2016, [retrieved on May 17, 2019], retrieved from the Internet [URL: https://freepik.com/free-vector/realistic-cinema-tickets_848041.htm] (Year: 2016).

* cited by examiner

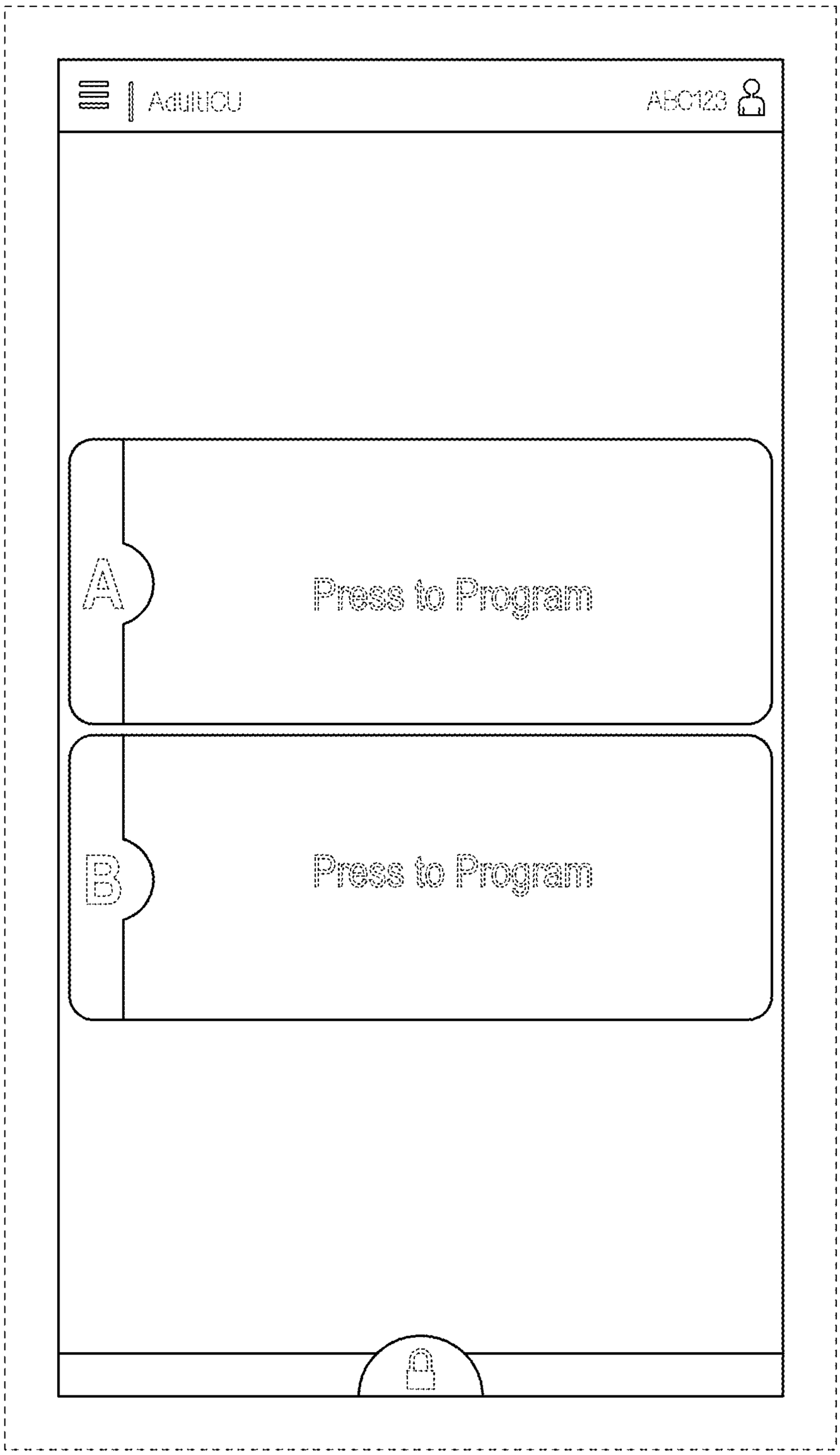


FIG. 1

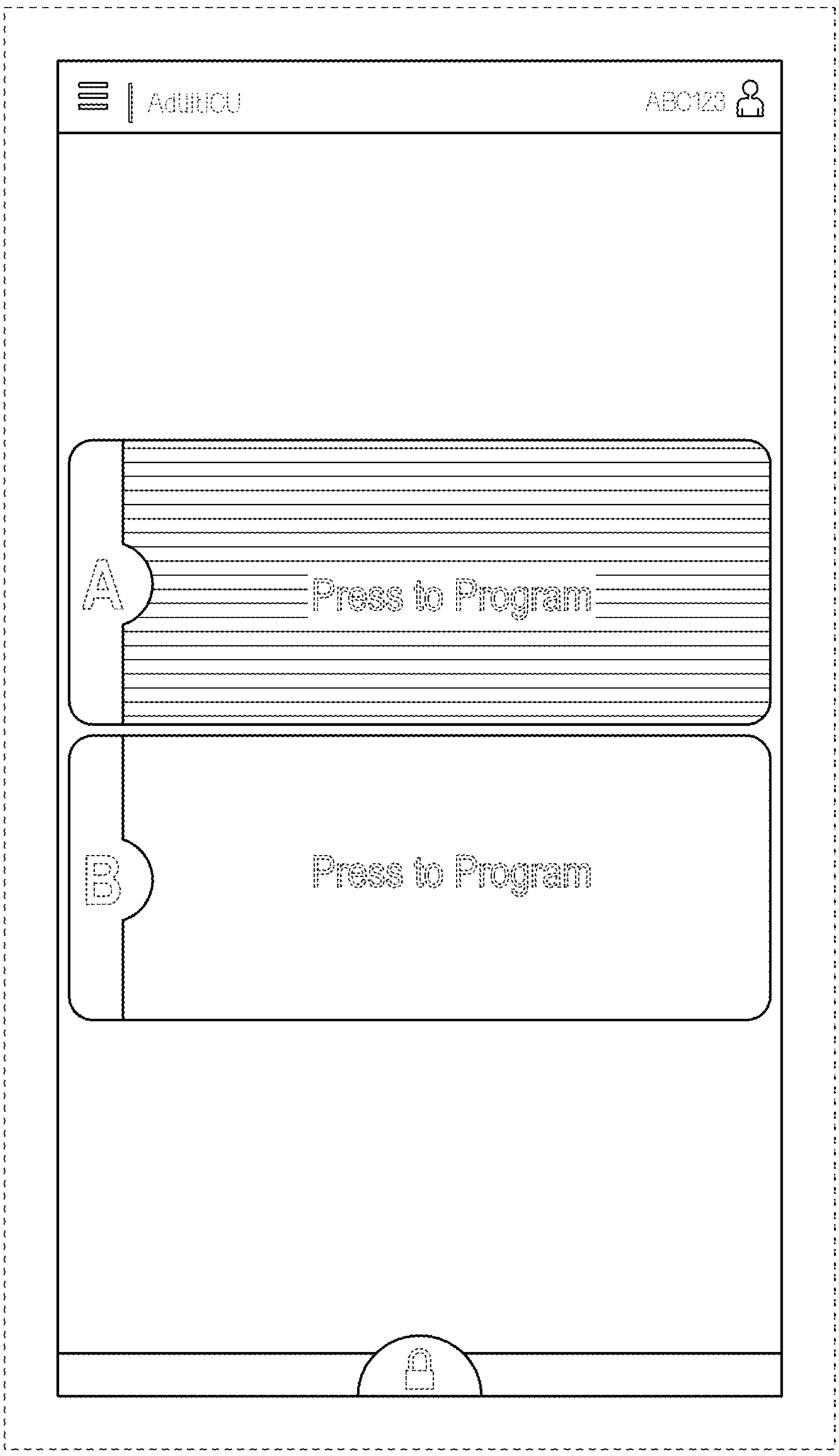


FIG. 2