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Clediere et al.

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(54) **DISPLAY PANEL OF A PROGRAMMED COMPUTER SYSTEM WITH A TRANSITIONAL GRAPHICAL USER INTERFACE**

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

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Related U.S. Application Data

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

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

(58) **Field of Classification Search**
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CPC .. G06F 3/048; G06F 3/04842; G06F 3/04845; G06F 3/0481; G06F 3/04817; G06F 3/0488; G06F 3/017; G06F 2203/04808; G06T 13/80; G06T 15/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D662,507 S * 6/2012 Mori D14/486
D665,407 S 8/2012 Bitran et al.
D670,308 S 11/2012 Vance et al.
D681,048 S 4/2013 Freiberger

D712,918 S 9/2014 Frick et al.
D720,765 S 1/2015 Xie et al.
D725,666 S * 3/2015 Tseng D14/486
D726,736 S * 4/2015 Smirin G06F 3/04817
D14/485
D739,427 S 9/2015 Jung et al.
D753,703 S 4/2016 Villamor et al.
D758,386 S * 6/2016 Zhang D14/485
D759,688 S * 6/2016 Wu D14/486
D763,882 S 8/2016 Liang
D765,110 S * 8/2016 Liang D14/486
9,461,947 B1 10/2016 Lan et al.
D770,491 S * 11/2016 Jung D14/486
D771,114 S 11/2016 Lee et al.
D775,632 S 1/2017 van den Berg et al.

(Continued)

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(57) **CLAIM**

We claim the ornamental design for a display panel of a programmed computer system with a transitional graphical user interface, as shown and described.

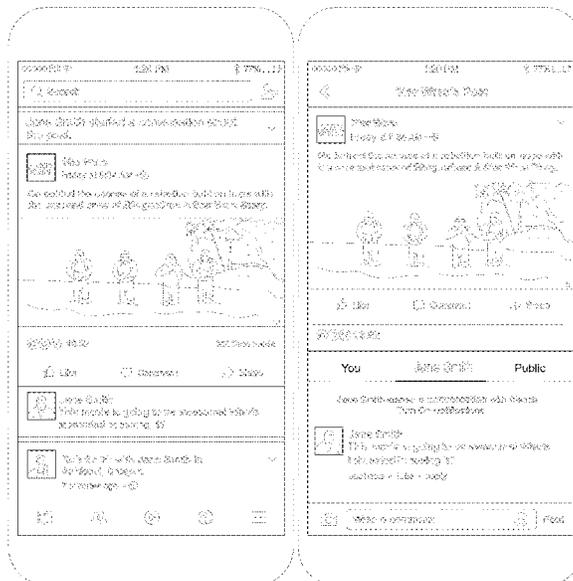
DESCRIPTION

FIG. 1 is a front view of a first image of a display panel of a programmed computer system with a transitional graphical user interface.

FIG. 2 is a second image thereof; and, FIG. 3 is a third image thereof.

The broken lines showing an electronic device illustrate environmental subject matter, whereas the broken lines showing a display panel and elements of the graphical user interface illustrate portions of the article. No subject matter depicted in broken lines forms part of the claimed design. The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-3. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D776,147 S *	1/2017	Simmons	D14/486	D833,464 S	11/2018	Porter	
D777,745 S *	1/2017	Ta	D14/486	D834,605 S	11/2018	Blechs Schmidt et al.	
D778,944 S *	2/2017	Kim	D14/488	D834,611 S *	11/2018	Zeng	D14/488
D784,378 S	4/2017	Frick et al.		D834,612 S *	11/2018	Clediere	D14/488
D789,947 S *	6/2017	Sun	D14/485	D835,134 S *	12/2018	Tang	D14/486
D789,949 S *	6/2017	Sun	D14/485	D835,149 S	12/2018	Balcom et al.	
D791,150 S	7/2017	Choi		D838,732 S *	1/2019	Furdei	D14/486
D792,420 S *	7/2017	van den Berg	D14/485	D841,024 S *	2/2019	Clediere	D14/485
D794,061 S	8/2017	Campbell et al.		D841,044 S *	2/2019	van den Berg	D14/487
D797,133 S *	9/2017	Marcolongo	D14/486	D841,047 S *	2/2019	Papolu	D14/487
D805,095 S	12/2017	Salazar Cardozo et al.		D842,871 S *	3/2019	Clediere	D14/485
D805,549 S	12/2017	Price et al.		D845,323 S *	4/2019	Clediere	D14/486
D806,101 S *	12/2017	Frick	D14/486	D845,967 S *	4/2019	Clediere	D14/485
D809,556 S	2/2018	Kim et al.		D852,213 S *	6/2019	Clediere	D14/486
D810,113 S *	2/2018	Huynh	D14/486	D857,733 S *	8/2019	Kuscher	D14/486
D810,116 S	2/2018	McLean et al.		D858,552 S *	9/2019	Westerhold	D14/486
D810,772 S *	2/2018	Wang	D14/486	D863,333 S *	10/2019	Westerhold	D14/486
D812,098 S *	3/2018	Chung	D14/495	D864,231 S *	10/2019	Gupta	D14/486
D812,641 S *	3/2018	Walkin	D14/489	D872,110 S *	1/2020	Clediere	D14/485
D816,704 S	5/2018	Spector et al.		D872,739 S *	1/2020	Clediere	D14/485
D816,715 S *	5/2018	Martin	D14/492	D879,131 S *	3/2020	Friedland	D14/487
D819,058 S *	5/2018	Clediere	D14/485	D884,013 S *	5/2020	Clediere	D14/486
D819,068 S *	5/2018	Scheel	D14/486	D895,648 S *	9/2020	Dye	D14/485
D820,850 S	6/2018	Tekamp et al.		D902,237 S *	11/2020	Kuscher	D14/486
D820,878 S	6/2018	Sun et al.		D902,243 S *	11/2020	Hileman	D14/488
D822,693 S *	7/2018	Javor	D14/486	2010/0057859 A1	3/2010	Shen et al.	
D822,702 S *	7/2018	Gandhi	D14/486	2011/0179161 A1	7/2011	Guy et al.	
D824,924 S *	8/2018	Phillips	D14/485	2011/0258316 A1	10/2011	Rizk	
D824,930 S *	8/2018	Spector	D14/485	2013/0212199 A1	8/2013	Ekberg	
D826,968 S *	8/2018	Varshavskaya	D14/486	2013/0282421 A1	10/2013	Graff et al.	
D830,375 S *	10/2018	Phillips	D14/485	2015/0304369 A1	10/2015	Sandholm et al.	
D830,401 S *	10/2018	Mancuso	D14/486	2015/0350150 A1	12/2015	Wolff	
D831,032 S	10/2018	Lee et al.		2016/0080296 A1	3/2016	Lewis et al.	
D831,671 S	10/2018	Laing et al.		2016/0205049 A1	7/2016	Kim et al.	
D832,278 S *	10/2018	Cognetta	D14/485	2016/0314519 A1	10/2016	Liu et al.	
				2017/0048184 A1	2/2017	Lewis et al.	
				2017/0324699 A1	11/2017	Chakraborty et al.	

* cited by examiner

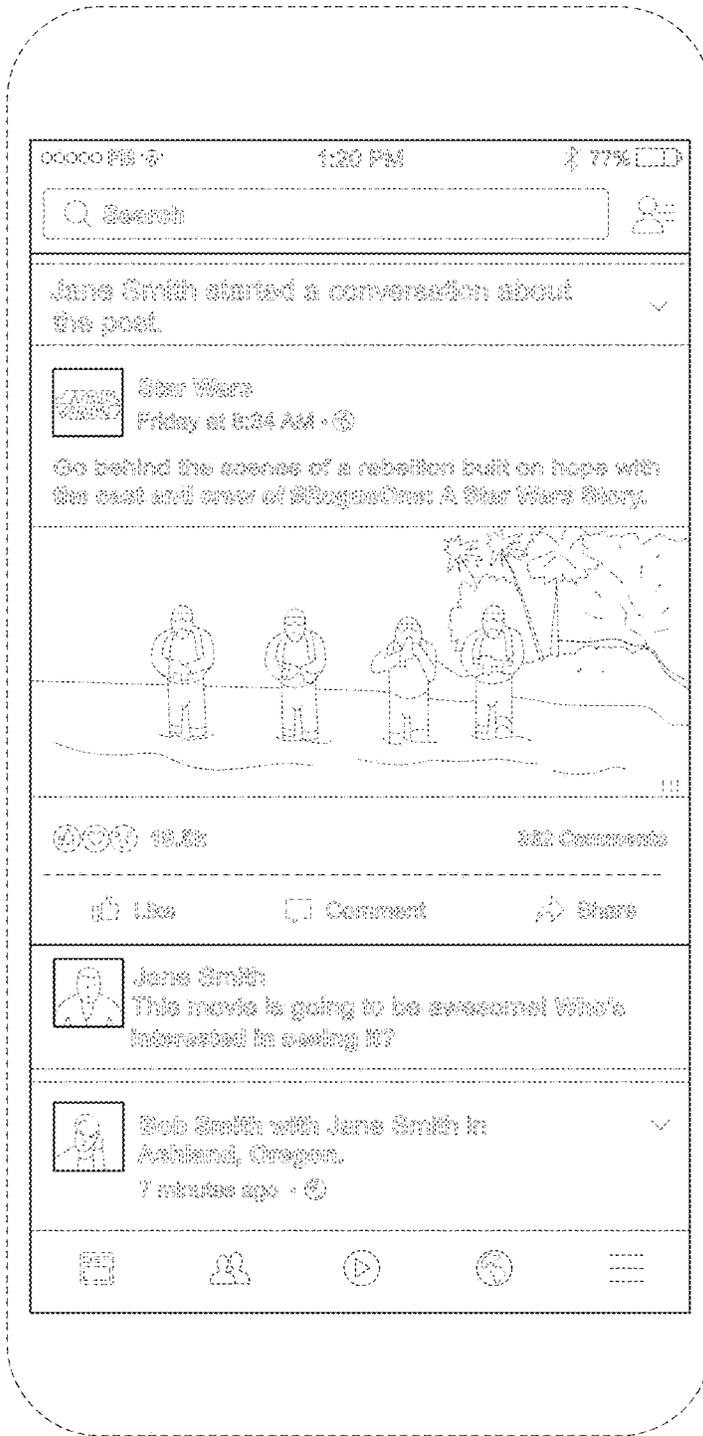


FIG. 1

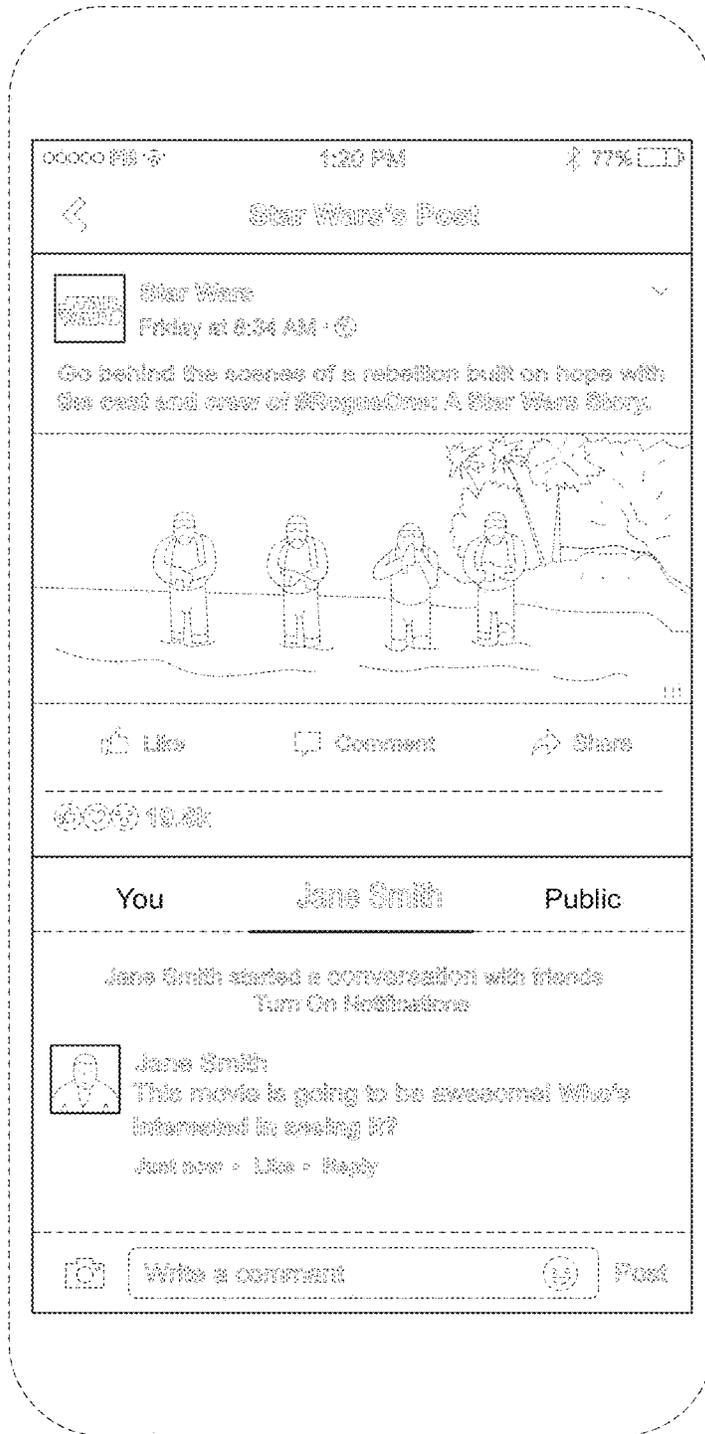


FIG. 2

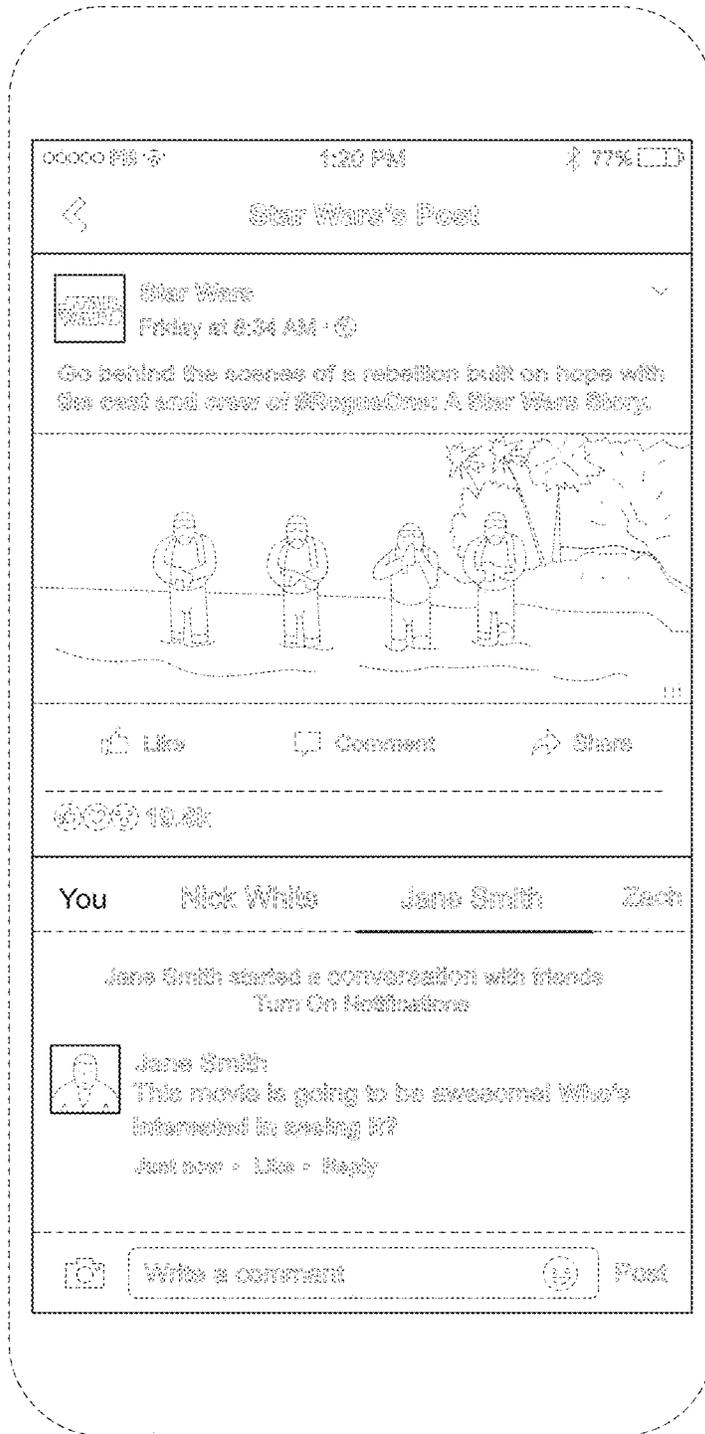


FIG. 3