

(12) United States Design Patent (10) Patent No.: US D849,046 S Kuo et al. (45) Date of Patent: ** May 21, 2019

- (54) DISPLAY SCREEN OR PORTION THEREOF WITH INTERACTIVE GRAPHICAL USER INTERFACE
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- 8/2011 Kozlowski et al. D642,589 S 9/2011 Kozlowski et al. D645,051 S D652,425 S 1/2012 Kozlowski et al. D656,950 S 4/2012 Shallcross et al. D664,985 S 8/2012 Tanghe et al. D667,425 S 9/2012 Tanghe et al. 8/2014 Hartley et al. D711,401 S D714,339 S 9/2014 Hendrickson et al. D715,317 S 10/2014 Pearce D717,326 S 11/2014 Kim

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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 D14/488
- (58) Field of Classification Search

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See application file for complete search history.

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(57) **CLAIM**

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

DESCRIPTION

The file of this patent contains at least one drawing executed in color. Copies of this patent with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a front view of a first image of a display screen or portion thereof with interactive graphical user interface, according to our new design; and,

FIG. 2 is a front view of a second image of the display screen or portion thereof with interactive graphical user interface. The broken line showing of portions of display screens, text, and graphical elements is for the purpose of illustrating environment and forms no part of the claimed design. The appearance of the image interactively transitions between the images shown in FIGS. 1-2. The process by which an image transitions to another forms no part of the claimed design.

(56)

References Cited

U.S. PATENT DOCUMENTS

D558,211 D558,212		12/2007 12/2007	
D588,153	S	3/2009	Okada
D595,309 D630,646			Sasaki et al Wilson
D630,647			Wilson

1 Claim, 2 Drawing Sheets (2 of 2 Drawing Sheet(s) Filed in Color)







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(56)	Re	eferen	ces Cited	D782,516	S *	3/2017	Hohne
	IIS PAT	FENT	DOCUMENTS	D784,400	S	4/2017	D14/486
	0.5.171		DOCUMENTS	D784,401		4/2017	
D717,33	22 S 11	/2014	Nies et al.	D785,009			Lim et al.
D717,53 D726,19			Kim et al.	D785,647			Chaudhri et al.
D720,13 D727,33			Mahadevia et al.	D791,819			Sagawa et al.
D727,33			Allison et al.	D792,448			Take
D727,53		/2015		D792,449			Take et al.
D734,76			Kadosh	D792,451			Jeon G06F 17/212
D739,42			Veilleux et al.				D14/485
D748,11			Akana et al.	D792,889	S	7/2017	
D748,12			Bauer et al.	D793,415			Kim et al.
D748,12			Bauer et al.	D795,892	S	8/2017	Kim et al.
D749,60		/2016		D799,506	S *	10/2017	Chaudhri G06F 3/0481
D753,14	40 S 4/	/2016	Kouvas et al.				D14/485
D753,70)3 S 4/	/2016	Villamor et al.	D801,981	S	11/2017	Nesler et al.
D753,70)6 S 4/	/2016	Xiong	D802,011	S	11/2017	Friedman et al.
D753,71	10 S 4/	/2016	Gamel	D803,232	S	11/2017	Leigh et al.
D756,37	70 S 5/	/2016	Arriola et al.	D803,248	S	11/2017	Sunshine et al.
D759,07	72 S 6/	/2016	Siddons	D803,850	S	11/2017	Chang et al.
D760,27	75 S 6/	/2016	Zhang	D805,088	S	12/2017	Sonneville et al.
D763,29	99 S 8/	/2016	Akana et al.	D806,090	S	12/2017	Azam et al.
D763,89	00 S 8/	/2016	Pan	/			Miller et al.
D766,94	14 S * 9/	/2016	Frincke G06F 1/1626				HilJanen D14/485
			D14/485	,			Friedman D14/485
D767,59	01 S 9/	/2016	Zhang et al.	/ /			Self H04W 4/90
			Frincke G06F 3/0488	· · · · · · · · · · · · · · · · · · ·			Iwabuchi D14/486
			D14/485	,			Smith
D769,29	03 S 10/	/2016	Colbeck et al.	/ /			Muto G06F 3/0483
D769,93			Chaudhri et al.	2014/0189608	Al*	7/2014	Shuttleworth G06F 3/0484
D771,64			Edstrom et al.	0010/0020215	1 a -b.	0/0010	715/863
D775,63			Lee et al.				Chen
D776,13			Chen et al.	2018/0341374	AI*	11/2018	Faulkner G06F 3/0482
D770,12 D780,19			Saeed et al.	* cited by exar	niner		

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