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(12) **United States Design Patent** (10) **Patent No.:** **US D848,481 S**
Lee et al. (45) **Date of Patent:** **** May 14, 2019**

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

(56) **References Cited**

U.S. PATENT DOCUMENTS

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D481,736 S 11/2003 Omboa
D617,804 S * 6/2010 Hirsch D14/485
D644,243 S * 8/2011 Matas D14/489
D689,510 S 9/2013 Rodrigues
D699,906 S 2/2014 Choi et al.
D703,692 S * 4/2014 Phelan D14/488
D714,333 S 9/2014 Sterzbach
D732,073 S 6/2015 Adams
D736,247 S 8/2015 Chen

(Continued)

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OTHER PUBLICATIONS

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(21) Appl. No.: **29/658,894**
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ArsTechnica | Apple Pay will work with banks to update expired credit cards, posted on Oct. 13, 2014, no copyright date posted [online], [site visited Jul. 7, 2017]. Available from Internet, <URL: <https://arstechnica.com/apple/2014/10/apple-pay-will-work-with-banks-to-update-expired-credit-cards-source-says/>>.

(Continued)

Related U.S. Application Data

(62) Division of application No. 29/610,568, filed on Jul. 13, 2017, now Pat. No. Des. 826,987, which is a division of application No. 29/564,978, filed on May 17, 2016, now Pat. No. Des. 796,528.

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See application file for complete search history.

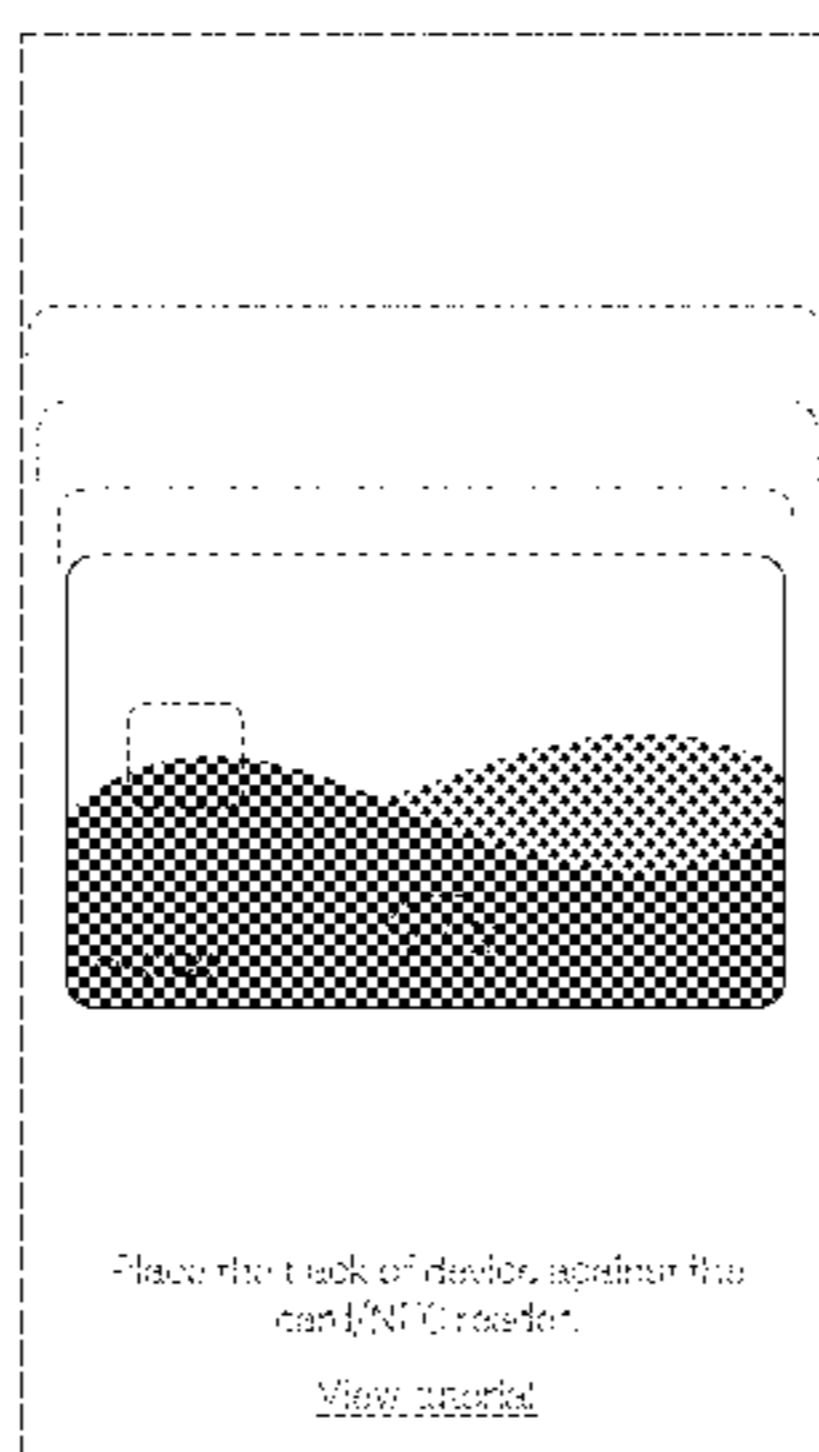
(57) **CLAIM**

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

DESCRIPTION

The FIGURE is a front view of a display screen or portion thereof with graphical user interface showing our new design.
The broken lines at the outer perimeter of the FIGURE illustrate a display screen or portion thereof and form no part of the claimed design. The remaining broken lines in the FIGURE illustrate portions of the graphical user interface that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D738,910 S 9/2015 Drozd
 D740,845 S 10/2015 Karunamuni
 D746,857 S * 1/2016 Rayit D14/488
 D746,866 S 1/2016 Memoria
 D750,644 S * 3/2016 Bhutani D14/485
 D752,061 S * 3/2016 Ahn D14/485
 D754,147 S 4/2016 Chen
 D754,162 S 4/2016 Nadiadi
 D756,401 S * 5/2016 Soldner D14/488
 D757,056 S 5/2016 Ryan
 D761,830 S * 7/2016 Zafirovski D14/486
 D762,671 S * 8/2016 Chan D14/485
 D765,101 S * 8/2016 Park D14/485
 D766,308 S * 9/2016 Park D14/487
 D769,312 S * 10/2016 Chen D14/488
 D769,889 S 10/2016 Kuhn
 D774,064 S 12/2016 Liu
 D776,152 S * 1/2017 Park D14/488
 D777,762 S 1/2017 Park
 D777,778 S * 1/2017 Park D14/488
 D780,781 S * 3/2017 Ding D14/486
 D783,633 S * 4/2017 Oh D14/485
 D783,652 S * 4/2017 Guan D14/486
 D784,369 S 4/2017 Kuhn
 D784,370 S 4/2017 Kuhn
 D785,013 S 4/2017 Kuhn
 D786,294 S 5/2017 Foss
 D790,578 S * 6/2017 Hatzikostas D14/486
 D790,579 S * 6/2017 Hays D14/486
 D790,580 S * 6/2017 Hatzikostas D14/486
 D791,161 S 7/2017 Hatzikostas
 D794,048 S 8/2017 Lee
 D794,055 S * 8/2017 Kim D14/486
 D796,527 S 9/2017 Lee
 D797,123 S 9/2017 Lee

D797,124 S 9/2017 Lee
 D797,125 S 9/2017 Lee
 D800,779 S 10/2017 Lee
 D803,881 S 11/2017 Hurley
 D803,884 S 11/2017 Bebbington
 D806,091 S 12/2017 Weaver
 D806,717 S 1/2018 Bae
 D806,751 S 1/2018 Lee
 D807,398 S 1/2018 Lee
 D807,399 S 1/2018 Lee
 D808,423 S 1/2018 Jiang
 D815,109 S 4/2018 Weaver
 D820,875 S * 6/2018 Endreß D14/486
 D826,272 S * 8/2018 Lee D14/492
 D826,273 S * 8/2018 Lee D14/492
 D826,274 S * 8/2018 Lee D14/492
 D826,987 S * 8/2018 Lee D14/492
 2004/0223004 A1 * 11/2004 Lincke G06F 1/1626
 345/649
 2006/0053158 A1 3/2006 Hall
 2010/0325568 A1 12/2010 Pedersen
 2012/0272186 A1 10/2012 Kraut
 2014/0157163 A1 6/2014 Strutin-Belinoff
 2015/0019966 A1 * 1/2015 Jeon G06F 3/04817
 715/716
 2017/0109178 A1 * 4/2017 Chen G06Q 40/025
 2017/0185991 A1 * 6/2017 Park G06Q 20/10

OTHER PUBLICATIONS

ArsTechnica | How Apple Pay and Google Wallet actually work, posted on Oct. 29, 2014, no copyright date posted [online], [site visited Jul. 7, 2017]. Available from Internet, <URL: <https://arstechnica.com/gadgets/2014/10/how-mobile-payments-really-work/>>.

* cited by examiner

