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(12) **United States Design Patent** (10) **Patent No.:** **US D930,674 S**  
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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

(56) **References Cited**

U.S. PATENT DOCUMENTS

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- (\*\*) Term: **15 Years**
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D397,101 S	8/1998	Bier
D407,698 S	4/1999	Alexiev
5,966,126 A	10/1999	Szabo et al.
D418,827 S	1/2000	Hartford et al.
D424,036 S	5/2000	Arora et al.
D463,443 S	9/2002	Van et al.
D473,238 S	4/2003	Cockerill et al.
D473,239 S	4/2003	Cockerill et al.
D473,240 S	4/2003	Cockerill et al.
D478,596 S	8/2003	Cockerill et al.
D487,467 S	3/2004	Hsu
D493,177 S	7/2004	Retuta et al.
D542,301 S	5/2007	Harvey et al.

(Continued)

OTHER PUBLICATIONS

Chromosome 21 from Human Genome Program, dated Sep. 7, 2006, Wikipedia, [https://en.wikipedia.org/wiki/Down\\_syndrome\\_research#/media/File:Human\\_chromosome\\_21\\_description.png](https://en.wikipedia.org/wiki/Down_syndrome_research#/media/File:Human_chromosome_21_description.png).

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**Related U.S. Application Data**

- (60) Continuation of application No. 29/678,594, filed on Jan. 30, 2019, now Pat. No. Des. 912,071, which is a division of application No. 29/612,605, filed on Aug. 2, 2017, now Pat. No. Des. 847,173, which is a division of application No. 29/543,044, filed on Oct. 20, 2015, now Pat. No. Des. 794,652.
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See application file for complete search history.

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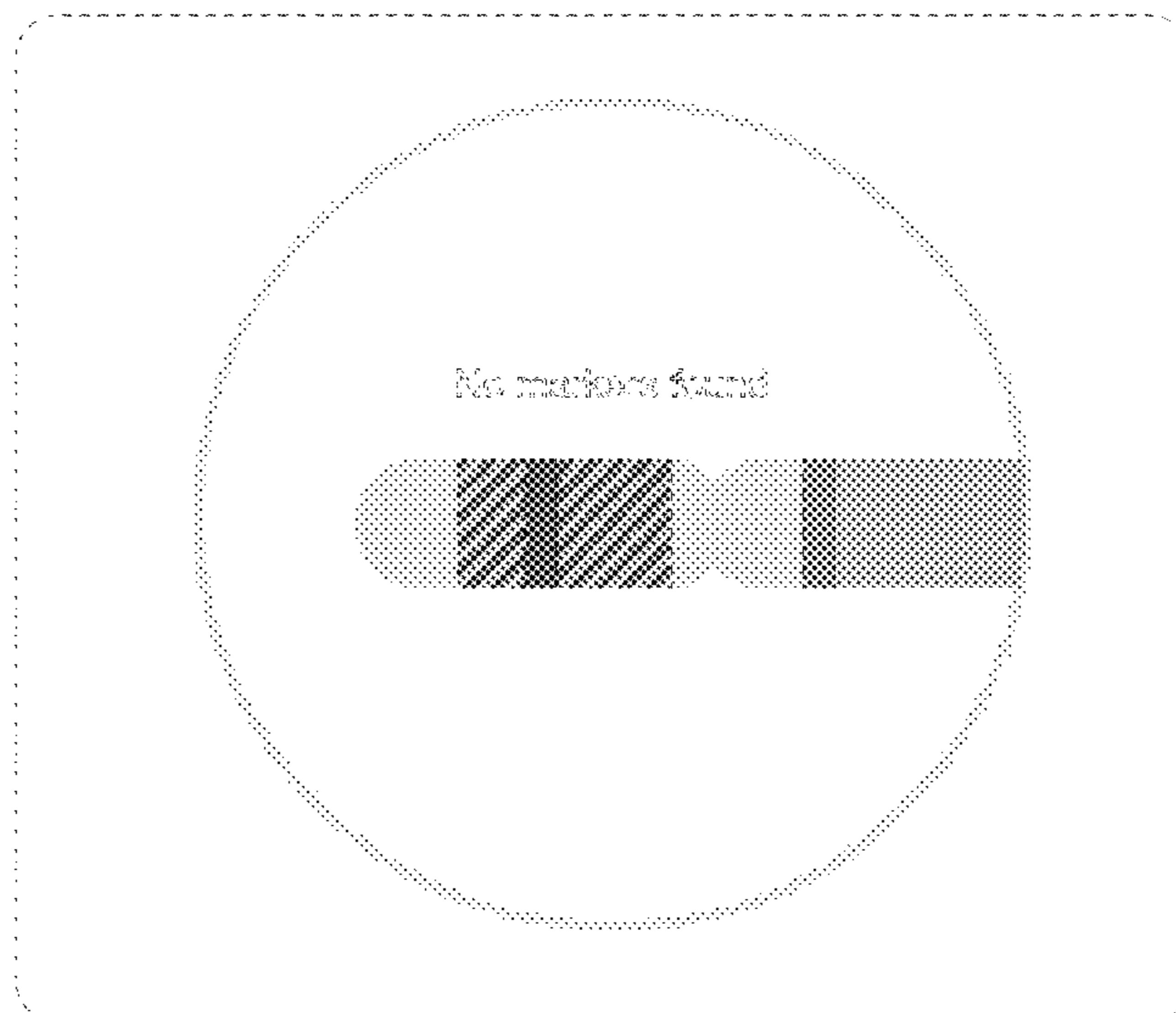
(57) **CLAIM**

The ornamental design for a display screen or portion thereof with 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 the claimed design.  
The outermost broken lines in the FIGURE show a display screen or portion thereof, and form no part of the claimed design. The other broken lines in the FIGURE show 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

D629,410 S 12/2010 Ray et al.  
 D668,673 S 10/2012 Molino et al.  
 D687,044 S 7/2013 Ruff et al.  
 D696,263 S 12/2013 Ray et al.  
 D740,850 S 10/2015 Zhang et al.  
 D746,854 S 1/2016 Shardlow et al.  
 D748,137 S 1/2016 Merschon et al.  
 D750,122 S 2/2016 Shardlow et al.  
 D752,637 S 3/2016 Yun et al.  
 9,367,800 B1 6/2016 Do et al.  
 D766,935 S 9/2016 Pham et al.  
 D768,158 S 10/2016 Lee et al.  
 D785,672 S 5/2017 Keim et al.  
 D788,123 S 5/2017 Shan et al.  
 D794,652 S 8/2017 Wei et al.  
 D822,681 S 7/2018 Loi et al.  
 D888,083 S 6/2020 Shan et al.  
 D890,788 S 7/2020 Biberger et al.  
 D902,244 S \* 11/2020 Kim ..... D14/488

D904,457 S \* 12/2020 Elia ..... D14/492  
 D907,647 S \* 1/2021 Siebel ..... D14/485  
 D907,648 S \* 1/2021 Siebel ..... D14/485  
 D912,071 S \* 3/2021 Wei ..... D14/485  
 D913,330 S \* 3/2021 Shan ..... D14/492  
 2009/0112871 A1 4/2009 Hawthorne et al.  
 2009/0118131 A1 5/2009 Avey et al.  
 2009/0119083 A1 5/2009 Avey et al.  
 2009/0149299 A1 6/2009 Tchao et al.

OTHER PUBLICATIONS

“DYOGEN group 13”, dated Jun. 13, 2017, Genomicus, <http://www.genomicus.biologie.ens.fr/genomicus-93.01/cgi-bin/search.pl>.  
 Pak, E., “CRISPR: A Game-Changing Genetic Engineering Technique” dated Jul. 31, 2014, Harvard Blog, <http://sitn.hms.harvard.edu/flash/2014/crispr-a-game-changing-genetic-engineering-technique/>, Harvard University, Cell 54.

\* cited by examiner

