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(54) PORTION OF A DISPLAY PANEL WITH AN ANIMATED COMPUTER ICON
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See application file for complete search history.

## References Cited

U.S. PATENT DOCUMENTS
$5,966,126 \mathrm{~A} * 10 / 1999$ Szabo ........................... 715/762
D603,421 S * $11 / 2009$ Ebeling et al. ............ D14/489
(Continued)
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CLAIM
The ornamental design for a portion of a display panel with an animated computer icon, substantially as shown and described.

## DESCRIPTION

FIG. 1 is a front view of the first image in a sequence for a portion of a display panel, with an animated computer icon showing my new design;


FIG. 2 is a second image thereof;
FIG. 3 is a third image thereof;
FIG. 4 is a fourth image thereof;
FIG. 5 is a fifth image thereof;
FIG. 6 is a sixth image thereof;
FIG. 7 is a seventh image thereof;
FIG. 8 is an eighth image thereof;
FIG. 9 is a ninth image thereof;
FIG. 10 is a tenth image thereof;
FIG. 11 is an eleventh image thereof;
FIG. 12 is a twelfth image thereof;
FIG. 13 is a thirteenth image thereof;
FIG. 14 is a fourteenth image thereof;
FIG. 15 is a fifteenth image thereof;
FIG. 16 is a sixteenth image thereof;
FIG. 17 is a seventeenth image thereof;
FIG. 18 is an eighteenth image thereof;
FIG. 19 is a nineteenth image thereof;
FIG. 20 is a twentieth image thereof;
FIG. 21 is a twenty-first image thereof;
FIG. 22 is a twenty-second image thereof;
FIG. 23 is a twenty-third image thereof;
FIG. 24 is a twenty-fourth image thereof;
FIG. 25 is a twenty-fifth image thereof;
FIG. 26 is a twenty-sixth image thereof;
FIG. 27 is a twenty-seventh image thereof;
FIG. 28 is a twenty-eighth image thereof;
FIG. 29 is a twenty-ninth image thereof;
FIG. 30 is a thirtieth image thereof;
FIG. 31 is a thirty-first image thereof;
FIG. 32 is a thirty-second image thereof;
FIG. 33 is a thirty-third image thereof;
FIG. 34 is a thirty-fourth image thereof;
FIG. 35 is a thirty-fifth image thereof;
FIG. 36 is a thirty-sixth image thereof;
FIG. 37 is a thirty-seventh image thereof; and,
FIG. 38 is a thirty-eighth image thereof.
The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-38. The process or period in which one image transitions to another image forms no part of the claimed design.
The outer broken lines shown in FIGS. 1-38 represent the display panel portion and form no part of the claimed design. The inner broken lines shown in FIGS. 1-38 represent environmental subject matter and form no part of the claimed design.

1 Claim, 19 Drawing Sheets


## References Cited

U.S. PATENT DOCUMENTS

| D613,301 | S | 4/2010 | Lee et al | D14/489 |
| :---: | :---: | :---: | :---: | :---: |
| D615,546 | S * | 5/2010 | Lundy et al. | D14/485 |
| D626,131 | S * | 10/2010 | Kruzeniski et al | D14/485 |
| D687,047 | S | 7/2013 | Hales et al | D14/485 |
| D687,056 | S | 7/2013 | Matas et al. | D14/488 |
| D687,058 | S | 7/2013 | Corcoran et al. | D14/488 |
| D687,059 | S | 7/2013 | Bruck et al. | D14/488 |
| D691,171 | S * | 10/2013 | Brinda et al. | D14/488 |
| D691,629 | S * | 10/2013 | Matas et al. | D14/488 |
| 8,933,960 | B2 * | 1/2015 | Lindahl et al. | 345/619 |
| 2004/0257367 | A1* | 12/2004 | Smith et al. | 345/441 |
| 2007/0229535 | A1* | 10/2007 | Sakai et al. | 345/619 |
| 2008/0229224 | A1* | 9/2008 | Kake | 715/769 |
| 2009/0073132 | $\mathrm{Al}^{*}$ | 3/2009 | Lee et al. | 345/173 |
| 2011/0163966 | A1* | 7/2011 | Chaudhri | 345/173 |


| 2011/0202936 A1* | 8/2011 | Todoroki .................... 719/329 |
| :---: | :---: | :---: |
| 2012/0249443 Al* | 10/2012 | Anderson et al. ............ 345/173 |
| 2013/0127910 A1* | 5/2013 | Tijssen et al. ................ 345/642 |
| 2013/0219340 A1* | 8/2013 | Linge ......................... 715/834 |
| 2013/0222227 A1* | 8/2013 | Johansson et al. ............ 345/156 |
| 2013/0285925 A1* | 10/2013 | Stokes et al. ................ 345/173 |
| 2014/0019892 A1* | 1/2014 | Mayerhofer ................ 715/763 |
| 2014/0071069 A1* | 3/2014 | Anderson et al. ............ 345/173 |
| 2014/0123080 A1* | 5/2014 | Gan .......................... 715/863 |
| 2014/0282068 A1* | 9/2014 | Levkovitz et al. ........... 715/748 |
| 2015/0007066 A1* | 1/2015 | Joo et al. ..................... 715/761 |
| 2015/0033165 Al* | 1/2015 | Yoo et al. ................... 715/765 |
| 2015/0067596 A1* | 3/2015 | Brown et al. ................ 715/808 |
| 2015/0074615 A1* | 3/2015 | Han et al. .................... 715/863 |
| 2015/0145796 A1* | 5/2015 | Lee et al. .................... 345/173 |
| 2015/0155917 Al* | 6/2015 | Won .......................... 455/41.1 |
| 2015/0188720 A1* | 7/2015 | Winter ....................... 715/753 |



FIG. 1


FIG. 2


FIG. 3

FIG. 4


FIG. 5


FIG. 6


FIG. 7


FIG. 8


FIG. 9


FIG. 10


FIG. 11


FIG. 12


FIG. 13


FIG. 14


FIG. 15


FIG. 16


FIG. 17

FIG. 18


FIG. 19


FIG. 20


FIG. 21


FIG. 22


FIG. 23


FIG. 24


FIG. 25


FIG. 26


FIG. 27


FIG. 28


FIG. 29


FIG. 30


FIG. 31


FIG. 32


FIG. 33

FIG. 34


FIG. 35


FIG. 36


FIG. 37


FIG. 38

