DEVICE DISPLAY SCREEN WITH AN ANIMATED GRAPHICAL USER INTERFACE HAVING SMOOTHLY TRANSITIONED ICONS

Inventor: Ramanee Khanna, Saratoga, CA (US)

Assignee: eBay Inc., San Jose, CA (US)

Term: 14 Years

Filed: Jul. 12, 2011

LOC (10) Cl. 14-04

U.S. Cl.

USPC D14/488

Field of Classification Search

USPC D14/485–495, 341, 327; 715/772, 856; 715/839, 809, 771, 719, 764, 227, 804; 707/792, 769, 706; 705/310

See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

D607,005 S* 12/2009 Ording et al. .......... D14/488
D609,715 S* 2/2010 Chaudhri .......... D14/486
D615,989 S* 5/2010 Chaudhri .......... D14/488
D624,932 S* 10/2010 Chaudhri .......... D14/488
D625,323 S* 10/2010 Matsuhuma et al. .......... D14/487

Primary Examiner — Kevin Rudzinski

(45) Date of Patent: ** May 27, 2014

(74) Attorney, Agent, or Firm — Haynes and Boone, LLP

CLAIM

The ornamental design for a device display screen with an animated graphical user interface having smoothly transitioned icons, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a device display screen with an animated graphical user interface having smoothly transitioned icons showing our new invention;

FIG. 2 is a first front elevation view of a sequence thereof;

FIG. 3 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 2, showing a first embodiment;

FIG. 4 is a third image thereof;

FIG. 5 is a fourth image thereof;
FIG. 6 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 2, showing a second embodiment;
FIG. 7 is a third image thereof;
FIG. 8 is a fourth image thereof;
FIG. 9 is another front elevation view of a sequence of an animated graphical user interface for a display screen or portion thereof;
FIG. 10 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 9, showing a third embodiment;
FIG. 11 is a third image thereof;
FIG. 12 is a forth image thereof;
FIG. 13 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 9, showing a fourth embodiment;
FIG. 14 is a third image thereof;
FIG. 15 is a forth image thereof;
FIG. 16 is another front elevation view of a sequence of an animated graphical user interface for a display screen or portion thereof;
FIG. 17 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 16, showing a fifth embodiment;
FIG. 18 is a third image thereof;
FIG. 19 is a forth image thereof;
FIG. 20 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 16, showing a sixth embodiment;
FIG. 21 is a third image thereof;
FIG. 22 is a forth image thereof;
FIG. 23 is another front elevation view of a sequence of an animated graphical user interface for a display screen or portion thereof;
FIG. 24 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 23, showing a seventh embodiment;
FIG. 25 is a third image thereof;
FIG. 26 is a forth image thereof;
FIG. 27 is a second image of the animated graphical user interface for a display screen or portion thereof following the image in FIG. 23, showing an eighth embodiment;
FIG. 28 is a third image thereof; and,
FIG. 29 is a forth image thereof.
The broken lines showing the device, device display screen, background computer-generated icons, or other features form no part of the claimed design. The inventive design includes the design pattern formed from the combination of the computer-generated icons.
The process or period in which an image series transitions or scrolls from one image to another image forms no part of the claimed invention.
The design pattern shown includes rectangular, triangular, and trapezoidal quadrangle-shaped computer-generated icons arranged into a design pattern, the design pattern of which is the inventive design. The rectangular quadrangle-shaped computer-generated icons each represent an icon planar with the device display screen, and the triangular and trapezoidal quadrangle-shaped computer-generated icons each represent an icon oriented intersect a plane of the device display screen. The rectangular, triangular, and trapezoidal quadrangle-shaped computer-generated icons in the design pattern may be modified in quadrangle aspect ratio.

1 Claim, 29 Drawing Sheets
FIG. 4