Title: METHOD AND APPARATUS FOR MOVING DISPLAY DURING A DEVICE FLIP

Abstract: Systems and methods for moving a display during a device flip are provided. More particularly, in response to input or instructions selecting a secondary closed mode, operation of the device can be altered from a normal operating mode. In the secondary closed mode, when a device is moved from an open mode or state to a closed mode or state, the active window while the device was in the open mode is presented by a secondary screen, rather than a primary screen. The secondary closed mode is exited when the device is again placed in an open state or mode.

[Continued on next page]
Published:

- with international search report (Art. 21(3))
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER
   IPC(8) - G06F 3/14 (2012.01)
   USPC - 715/864
According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED
   Minimum documentation searched (classification system followed by classification symbols)
   IPC(8): G06F 3/14 (2012.01)
   USPC: 715/864

   Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched
   USPC: 715/778; 349/1.1; 349/6; 349/30 (keyword limited; terms below)

   Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
   PubWest; Google Scholar; Google Patents; FreePatentsOnline. Search terms used: dual-display multiple-display dual-screen multiple-
   screen, mode status open close initial start single-screen single-display primary-screen primary-display secondary-screen
   secondary-display, window first-window primary-window second-window close-window...

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>US 2009/0102744 A1 (RAM) 23 April 2009 (23.04.2009) entire document, especially Abstract; Figs.65, 185; para [0006], [0006], [0006], [00071], [0007], [0017], [0017], [0017], [0019], [0019], [0019], [0023]</td>
<td>1-3, 6, 7, 9, 10, 16</td>
</tr>
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<td>Y</td>
<td>US 2010/0251304 A1 (DONOGHUE et al.) 30 September 2010 (30.09.2010) entire document, especially Abstract; para [0017], [00140], [00147], [00201], [0314], [0316], [0326]</td>
<td>4, 5, 8, 11-15, 17-20</td>
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<tr>
<td>Y</td>
<td>US 2010/0207880 A1 (SHAVER et al.) 19 August 2010 (19.08.2010) entire document, especially Abstract; para [0004], [00057], [00074], [00077], [0136], [0143]</td>
<td>15</td>
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Date of the actual completion of the international search
14 February 2012 (14.02.2012)

Date of mailing of the international search report
27 FEB 2012

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