Abstract: An electronic visual display assembly (100) suitable for a portable or a desktop personal computer (PC), having a housing (110) on which a visual display panel (130) of a selected size can be removably mounted. This gives the users flexibility to upgrade or replace the display panel (130). The housing (110) has a window (230) and a bezel (120) interfaced with the display panel (130) is mounted on a peripheral surface around the window (230). The housing (110) supports the bezel when interfaced with the display panel (130) of a maximum size and also supports bezels (120) when interfaced with display panels (130) of smaller sizes. A circuitry in the housing (110), detects the display panel (130) and connects it to an external computer.

(54) Title: ELECTRONIC VISUAL DISPLAY ASSEMBLY FOR PERSONAL COMPUTER
INTERNATIONAL SEARCH REPORT

International application No. PCT/MY2010/000226

A. CLASSIFICATION OF SUBJECT MATTER

G06F 1/16(2006.01), H05K 7/00(2006.01)

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)

G06F 1/16; H04R 1/02; G06F 1/00; H05K 5/00; H01Q 1/24

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Korean utility models and applications for utility models

Japanese utility models and applications for utility models

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
eKOMPASS(KIPO internal) & Keywords: "display, bezel, size, securing, remove"

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
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<tr>
<th>Category*</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
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<tr>
<td>A</td>
<td>US 2008-0266767 Al (KENNETH E. NICHOLAS et al.) 30 October 2008 See the abstract, figures 1-2, and paragraphs [0005]-[0013].</td>
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<td>US 2004-0001022 Al (ROBERT CURTIS SILZIER JR.) 01 January 2004 See the abstract, figures 1A-1B, and paragraphs [0026]-[0029].</td>
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<td>US 2008-0273734 Al (KURT SOLLAND) 06 November 2008 See the abstract, figures 1-2C, and paragraphs [0023]-[0037].</td>
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<td>A</td>
<td>KR 10-2008-0013485 A (LG ELECTRONICS INC.) 13 February 2008 See the abstract, figures 1-7, and claims 1-6.</td>
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* Special categories of cited documents:

"A" document defining the general state of the art which is not considered to be of particular relevance

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"&" document member of the same patent family

Further documents are listed in the continuation of Box C. See patent family annex.

Date of the actual completion of the international search 23 AUGUST 2011 (23.08.2011)

Date of mailing of the international search report 30 AUGUST 2011 (30.08.2011)

Name and mailing address of the ISA/KR

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