

AbstractMovement-compensated visual display

This invention proposes that a display unit includes a display screen 100 and at least one sensor 220 for detecting changes in a position of the display unit. The
5 images are modified in response to changes in the position of the display unit. The sensor 220 may detect changes in the absolute position of the display unit, or in its position relative to a user. In this way, the images displayed can be modified to compensate for changes in the position of the display device, so as to present a more stable image to the user.

10 Fig. 1.



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