ABSTRACT

AN ELECTRONIC HAND-HELD DEVICE WITH A BACK COVER KEYPAD AND A RELATED METHOD

A hand-held device such as a mobile terminal or a PDA comprising a display on one side, or alternatively, means for connecting to an external display, and a keypad on another side is presented. A light key press is visually indicated (202) to the user of the device via the one side whereas in addition to mere visual indication a heavier key press triggers the execution of a predetermined action, for example entering an associated character in the current cursor position. A related method for triggering the execution of an action is disclosed.

Fig. 2A