

[0088] In one embodiment the computer readable medium further comprises software code configured to detect a third graphical object being intersected by said first foldline and wherein said function is associated with or executed on said third graphical object.

[0089] In one embodiment the computer readable medium further comprises software code configured to wherein said display is a touchdisplay and said controller is further configured to detect a touch input identifying a graphical object on said display wherein said function is associated with or executed on said second graphical object.

[0090] In one embodiment the computer readable medium further comprises software code configured to display a graphical indication of a foldline.

[0091] In one embodiment the computer readable medium further comprises software code configured to detect a double bend.

[0092] In one embodiment the computer readable medium further comprises software code configured to detect a release event and execute said function upon detection of said release event.

[0093] In one embodiment the computer readable medium further comprises software code configured to detect a characteristic of said bend and determine said associated function according to said a criterion based on said characteristic.

[0094] In one embodiment the criterion is related to one characteristic taken from the group comprising: position of bend, angle of bend, speed of bend, sharpness of bend.

[0095] In one embodiment the computer readable medium further comprises software code configured to determine that a graphical object is intersected if a foldline intersects an area surrounding said graphical object.

[0096] The aspects of the disclosed embodiments are also directed to providing a computer readable medium including at least computer program code for controlling a user interface comprising a flexible display, said computer readable medium comprising software code configured to detect a bend resulting in a shape and execute a function associated with said shape.

[0097] In one embodiment the computer readable medium further comprises software code configured to detect a movement and execute a function associated with said movement.

[0098] The aspects of the disclosed embodiments are also directed to providing a computer readable medium including at least computer program code for controlling a user interface comprising a flexible display, said computer readable medium comprising software code configured to detect a bend of a corner of said display and execute a function associated with said corner.

[0099] The computer readable medium shares the advantages as discussed above.

[0100] The aspects of the disclosed embodiments are also directed to providing a device implementing or configured to implement a computer readable medium according above.

[0101] The device shares the advantages as discussed above.

[0102] In one embodiment any of the devices above is a mobile phone, a Personal Digital Assistant (PDA), a game console, a media player or a personal organizer.

[0103] Further objects, features, advantages and properties of device, method and computer readable medium according to the present application will become apparent from the detailed description.

BRIEF DESCRIPTION OF THE DRAWINGS

[0104] In the following detailed portion of the present description, the teachings of the present application will be explained in more detail with reference to the example embodiments shown in the drawings, in which:

[0105] FIG. 1 is an overview of a telecommunications system in which a device according to the present application is used according to an embodiment,

[0106] FIGS. 2*a* and *b* are plane front views of a device according to an embodiment,

[0107] FIG. 3 is a block diagram illustrating the general architecture of a device of FIG. 2 in accordance with the present application,

[0108] FIGS. 4*a*, *b*, *c*, *d*, *e* and *f* are plane front views of a device according to an embodiment,

[0109] FIGS. 5*a*, *b*, *c*, *d*, *e* and *f* are schematic drawings illustrating a bending pattern according to an embodiment,

[0110] FIGS. 6*a*, *b*, *c* and *d* are flow charts describing each a method according to an embodiment,

[0111] FIGS. 7*a* and *b* are front views of a device according to an embodiment,

[0112] FIG. 8 is a flow chart describing a method according to an embodiment,

[0113] FIG. 9 is a flow chart describing a method according to an embodiment,

[0114] FIGS. 10*a*, *b* and *c* are schematic drawings of a device according to an embodiment,

[0115] FIG. 11 is a flow chart describing a method according to an embodiment, and

[0116] FIGS. 12*a*, *b*, *c* and *d* are plane front views of a device according to an embodiment.

DETAILED DESCRIPTION

[0117] In the following detailed description, the device, the method and the software product according to the teachings for this application in the form of a cellular/mobile phone will be described by the embodiments. It should be noted that although only a mobile phone is described the teachings of this application can also be used in any electronic device such as in portable electronic devices such as laptops, PDAs, mobile communication terminals, electronic books and notepads and other electronic devices offering access to information.

[0118] FIG. 1 illustrates an example of a cellular telecommunications system in which the teachings of the present application may be applied. In the telecommunication system of FIG. 1, various telecommunications services such as cellular voice calls, www or Wireless Application Protocol (WAP) browsing, cellular video calls, data calls, facsimile transmissions, music transmissions, still image transmissions, video transmissions, electronic message transmissions and electronic commerce may be performed between a mobile terminal 100 according to the teachings of the present application and other devices, such as another mobile terminal 106 or a stationary telephone 132. It is to be noted that for different embodiments of the mobile terminal 100 and in different situations, different ones of the telecommunications services referred to above may or may not be available; the