for the file. The name of a selected file can be edited by activation of the second function **22** as the file is highlighted.

FIG. **7** shows that a selection of an application or a file is done by moving E the object **4** so that the representation of desired application or file is highlighted, removing F the object **4** from the touch sensitive area **1**, and then tapping G, H on the touch sensitive area **1**.

An application or file is highlighted by placing some kind of marking **232** on the representation of the application or file. This marking can be done in different ways, for example by putting a frame around the representation of the application or file, as shown in the figure, or by inverting the representation of the application or file.

It should be understood that all lists in the computer unit, such as a list of contact information in an address book, a list of e-mail messages in a mailbox, or a telephone log, can be managed in the above described manner.

The list **231** can be adapted to present only files or only applications. In this case, the top area of the list **231** can present a field **233** through which the content of the list **231** can be altered. If the list only presents files, then the field **233** can display a representation of a task manager and a selection of the field **233** will cause the list **231** to after to present only applications, and if the list **231** only presents applications, then the field **233** displays a representation of a file manager and a selection of the field **233** will cause the list **231** to after and present only files.

FIG. **8** shows that navigation in the list is performed by moving the object **4** in a direction I towards the top **231***a* of the list **231** or towards J the bottom **231***b* of the list **231**. This movement I, J of the object **4** will cause the marking **232** to move K, L in the same direction. The speed of the movement K, L of the marking **232** is lower than the speed of the movement I, J of the object **4**.

FIG. **9** shows that if the number of applications and/or files in the list **231** exceeds the number of applications and/or files that can be presented on the display area **3**, and if the object **4** is moved to the top or bottom position of the display area, then lifted, replaced on the display area, and then again moved to the top or bottom of the display area, then the content of the display area will be replaced one whole page, meaning that if the object **4** is positioned N at the bottom **3***b* of the display area **3**, then lifted, replaced on the display area **3**, and then again moved M to the bottom **3***b* of the display area **3**, then the content **31** of the display area **3** will be replaced P by the following applications and/or files **32** in the list **231**. In the same way, but not shown in the figure, if the object is positioned at the top of the display area, then lifted, replaced on the display area **3**, and then again moved to the top of the display area, the content of the display area will be replaced by the preceding applications and/or files in the list.

FIG. **10** shows that if the object **4** is removed Q from a first position **33** on the display area **3** and then replaced R, S on a second position **34** on the display area **3**, then the navigation can be continued T from the second position **34**.

FIG. **11** shows that moving U the object **4** from the left of the display area **3** to the right of the display area **3** moves the active application, function, service or setting on one step forwards. FIG. **12** shows that, in a similar manner, the active application, function, service or setting is closed or backed one step by moving V the object **4** from the right of the display area **3** to the left of the display area **3**.

As shown in FIG. **1**, the menu area **2** is positioned at the bottom of the touch sensitive area **1**. The representation of the first function **21** is positioned at the left side of the menu area **2**, the representation of the second function **22** is positioned at the middle of the menu area **2**, and the representation of the third function **23** is positioned at the right side of the menu area **2**.

As shown in FIG. **13**, the present invention relates to a user interface for a hand held mobile unit that preferably can be manageable with one hand. Hence the present invention teaches that the user interface is adapted to a touch sensitive area **1** with a size that is in the order of 2-3 inches, meaning the diagonal distance W between two corners of the touch sensitive area **1**.

The user interface is adapted to be operated by one hand, where the object **4** can be a finger, such as the thumb shown in the figures, of a user of the computer unit. It should be understood though that the present invention might also be used with another object, such as a pen or other pointing device.

According to one preferred embodiment of the present invention the computer unit is covered with an enclosure **5**, which is provided with an opening **51** for the display area **3**, and where the representations of the menu area **2** is printed on top of the enclosure **5**. It should be understood that the opening **51** might be a transparent part of the enclosure **5** or that it might be an open aperture depending on among other things technical considerations pertaining to the touch sensitive area **1**.

This makes it possible to allow the enclosure **5** to be removable and exchangeable.

FIG. **14** shows a computer readable medium, in the figure schematically shown as a solid-state memory **61**. A computer program product is stored within the computer readable medium. This computer program product comprises computer readable code **62**, which, when read by a computer **6**, will make it possible for the computer **6** to present a user interface according to the present invention.

The present invention also teaches that the computer program product is adapted to function as a shell upon an operations system.

It will be understood that the invention is not restricted to the aforedescribed and illustrated exemplifying embodiments thereof, and that these embodiments can be modified within the scope of the inventive concept illustrated in the accompanying Claims.

The invention claimed is:

1. A non-transitory computer readable medium storing a computer program with computer program code, which, when read by a mobile handheld computer unit, allows the computer to present a user interface for the mobile handheld computer unit, the user interface comprising:

a touch sensitive area in which a representation of a function is provided, wherein the representation consists of only one option for activating the function and wherein the function is activated by a multi-step operation comprising (i) an object touching the touch sensitive area at a location where the representation is provided and then (ii) the object gliding along the touch sensitive area away from the touched location, wherein the representation of the function is not relocated or duplicated during the gliding.

2. The computer readable medium of claim **1**, wherein the function, when activated, causes the user interface to display icons representing different services or settings for a currently active application.

3. The computer readable medium of claim **2**, wherein the user interface is characterised in, that a selection of a preferred service or setting is done by tapping on a display icon corresponding to the preferred service or setting.