

1 USER INTERFACE FOR SEARCHING A LARGE DATA SET

3 ABSTRACT OF THE DISCLOSURE

5 A device, user interface and method for searching a data set presented on a
6 display of the device are disclosed. The method for searching a large data set
7 comprises displaying content comprising at least a portion of the data set in a
8 content window on the display, displaying a slider moveable along a selection path
9 on the display, wherein the selection path corresponds to a range of a field
10 corresponding to a subset of the data set, moving the slider along the selection path
11 to make a selection of a range of the field, displaying the subset of the data set
12 corresponding to the selection in the content window, automatically returning the
13 slider to a return position after the selection has been made and continuing to display
14 the subset of data corresponding to the selection.

16 Fig. 2