IMPROVED MOBILE COMMUNICATION TERMINAL AND METHOD

ABSTRACT

It is presented a method for providing a user interface of an exercise application of a mobile communication terminal comprising a display. The method comprises: accepting a first input defining a user layout of containers for exercise related measurements; accepting a second input for associating an exercise related measurement with each of the containers; and when exercising is determined to have begun, displaying the user layout of the containers on the display, each container showing an associated exercise related measurement.

Further methods, mobile terminals, system, and computer program products related to exercise applications in mobile terminals are also presented.

Fig.6