Summary ~~of the Invention~~

In view of the above, ~~an objective of the invention is~~various embodiments seek to solve or at least reduce the problems discussed above.

~~Generally, the above objectives are achieved by the attached independent patent claims.~~

A first expression of a first inventive aspect is a method for providing a user interface of an exercise application of a mobile communication terminal comprising a display, the method comprising: 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.

The method may furthermore comprise: when a switch view user input is detected, displaying a second layout.

The second layout may differ from the user layout.

Each of the exercise related measurements may be measurements selected from a group comprising distance, time, burnt calories, speed, steps, step intensity, minutes per mile, minutes per kilometer, distance graph, speed graph, and intensity graph.

The method may furthermore comprise, before accepting a first input defining a user layout: presenting layout alternatives of available user layouts on the display.

A second expression of the first inventive aspect is a mobile communication terminal configured to provide a user interface of an exercise application, the mobile communication terminal comprising: means for accepting a first input defining a user layout of containers for exercise related measurements; means for accepting a second input for associating an exercise related measurement with each of the containers; and means for, when

prising a display, a keypad and a controller, the controller being configured to detect a presence of the device; the controller being configured to set up a communication channel between the device and the mobile communication terminal; the controller being configured to, when data becomes available in the device, make the data available to the exercise application,

A fourth expression of the second inventive aspect is a system used during exercise, the system comprising: an external data providing device, comprising means for capturing data; and means for transmitting the data to a receiving device; the system furthermore comprising: a mobile communication terminal configured to accept input from the external data providing device, the external device being usable to an exercise application of the mobile communication terminal, the mobile communication terminal comprising: means for detecting a presence of the device; means for setting up a communication channel between the device and the mobile communication terminal; means for, when data becomes available in the device, making the data available to the exercise application.

A fifth expression of the second inventive aspect is a computer program product comprising software instructions that, when executed in a mobile communication terminal, performs the method according to the first expression of the second inventive aspect.

A first expression of a third inventive aspect is a method for adding a planned exercise entry m an exercise schedule in a mobile communication terminal, the method comprising: receiving user input for a planned start time for the planned exercise entry; receiving user input for a planned exercise type of the planned, exercise entry; determining a music playlist to be associated with the planned exercise entry, the determining a music playlist involves determining a playlist based on the exercise type; and when an exercise associated with the planned exercise entry is determined to have started, playing the playlist.

The determining a music playlist may involve determining a playlist based on the exercise type.

The determining a music playlist may involve: determining at least one exercise period being at least a subset of a planned exercise associated with the planned exercise entry, each of the at least one exercise periods having an associated exercise period intensity; for each of the at least one exercise periods, determining a range of beats per minute matching the intensity; for each of the at least one exercise periods, presenting at least one song, the song being available to the mobile communication terminal, the song having a beats per minute measurement matching the range of beats per minute; and for each of the at least one exercise periods, receiving user input to select one of the at least one song, to be comprised in the playlist.

The determining a music playlist may involve: determining at least one exercise period being at least a subset of a planned exercise associated with the planned exercise entry, each of the at least one exercise periods having an associated exercise period intensity; for each of the at least one exercise periods, determining a range of beats per minute matching the intensity; for each of the at least one exercise periods, determining one song being available to the mobile communication terminal, the song having a beats per minute measurement matching the range of beats per minute, the song to be comprised in the playlist.

A second expression of the third inventive aspect is a mobile communication terminal capable of adding a planned exercise entry in an exercise schedule in the mobile communication terminal comprising: means for receiving user input for a planned start time for the planned exercise entry; means for receiving user input for a planned exercise type of the planned exercise entry, the determining a music playlist involves determining a playlist based on exercise type; means for determining a music playlist to be associated with the planned exercise entry; and means

for, when an exercise associated with the planned exercise entry is determined to have started, playing the playlist.

A third expression of the third inventive aspect is a mobile communication terminal capable of adding a planned exercise entry in an exercise schedule in the mobile communication terminal comprising ~~a display, a keypad and~~ a controller, the controller being configured to receive user input for a planned start time for the planned exercise entry; the controller being configured to receive user input for a planned exercise type of the planned exercise entry; the controller being configured to determine a music playlist to be associated with the planned exercise entry, the determining a playlist involves determining a playlist based on said exercise type; and the controller being configured to, when an exercise associated with the planned exercise entry is determined to have started, play the playlist.

A fourth expression of the third inventive aspect is a computer program product comprising software instructions that, when executed in a mobile communication terminal, performs the method according to the first expression of the third inventive aspect.2

Other objectives, features and advantages of the present ~~invention~~disclosure will appear from the following detailed disclosure, from the attached dependent claims as well as from the drawings.

Generally, all terms used in the claims are to be interpreted according to their ordinary meaning in the technical field, unless explicitly defined otherwise herein. All references to "a/an/the [element, device, component, means, step, etc]" are to be interpreted openly as referring to at least one instance of the element, device, component, means, step, etc., unless explicitly stated otherwise. The steps of any method disclosed herein do not have to be performed in the exact order disclosed, unless explicitly stated.