

ABSTRACT

Method, system and device for processing one or more sensor values from a set of one or more distributed sensors

In one aspect of the present invention, a method for processing activity data and determining step count data, by a mobile device comprising, receiving at least one activity data from the at least two of the smart wearable devices connected, analyzing and checking activity data, finding a minimum activity data amongst the at least two of the smart wearable devices, by comparing the at least two activity data with one another, when the received activity data is not equal in at least two of the smart wearable devices and displaying the final activity data to the user on the display. In an embodiment, the at least two of the smart wearable devices are worn by the user, in left and right hand respectively. In another embodiment, the final activity data is one of user's final step count, stroke count, skipping count, and direction route information from start to destination location.

[FIG. 4]