ABSTRACT

A wearable device and method to position the arm

[044] An embodiment of the present invention, discloses a wearable device comprising a surface of having an element selected from a first conductive element, a first inductive element or combinations thereof; at least one arm associated with the surface; an internal circuitry coupled to the surface. The internal circuitry comprises of a micro controller unit to transmit a threshold voltage to activate at least one of the element on the surface to provide an activated member, a memory unit coupled to the micro controller; wherein the memory unit is configured to store the threshold voltage corresponding to the activated member, and at least one actuator to actuate the micro controller to transmit the threshold voltage. Also described is a method to position at least one arm on a wearable device.

[Fig. 1]