

SMART WEARABLE DEVICE

ABSTRACT

Disclosed is a smart wearable device is disclosed. The smart wearable device comprises of a housing having a strap sensor mounted on a bottom side of the housing. The housing, houses a printed circuit board (PCB), wherein the PCB is communicably connected to the strap sensor. Further, a wireless communication adaptor may be embedded on the PCB. A plurality of light emitting diodes (LED) may also be embedded on the printed circuit board. The smart wearable device may further comprise of at least one micro switch board. The micro switch board can be configured to select at least one task. The smart wearable device may further comprise of a cap sense switch.

[Figure 2]