

ABSTRACT

APPARATUS AND METHOD OF IDENTIFYING FOR PAIRING ONE OR MORE DEVICES WITH A MASTER DEVICE

An apparatus and method for establishing a pairing between a mobile device and a smart wearable device is provided. The method includes generating and assigning a unique code for each of the detected plurality of smart wearable devices respectively. The unique code is shared with all the connected smart devices/devices in the communicative range of the mobile device. The smart devices (having a display) receive the corresponding unique codes and display the code on their respective displays. A request to establish a pairing connection is generated in response to an activity of a user in respect of the at least one smart wearable device and a communication is established between the at least one smart wearable device and the mobile device displaying the same unique code.

[Figure 1]