

METHODS AND SYSTEMS FOR ESTABLISHING AN OPERATION BETWEEN USERS BASED ON IDENTIFICATION OF ONE OR MORE USER ACTIONS

ABSTRACT

The present invention provides methods and system to initiate an operation between a first user and a second user belonging to a same network using one or more user actions. The operation may be initiated by any of the users in a network. The operation that include, but not limited to, transfer of files (photos, songs, videos, documents or any piece of data), exchange of information, payments, or sharing any content over a digital medium. The operation is initiated by means of one or more pre-configured actions performed by the user in real-time, on the smart wearable device or mobile device and/or both. The actions include, but not limited to, entering a pin (numeric), password (alpha-numeric, special), One Time Password (OTP), gesture patterns, sensor values or any combination thereof.

[Figure 4]