A DATA COMMUNICATION METHOD

Abstract

Described herein is a data communication method comprising capturing user data by a user device, sending device data to a communication device for determining readiness of the communication device to receive the user data in response to the user data being captured, sending an identifier to the communication device to determine pre-registration of the identifier therewith, determining presence of a data communication pathway between the communication device and a server over a network, and transmitting the user data from the user device to the server via the communication device in response to the data communication pathway being present and the pre-registration of the identifier being determined.

Figure 1