

SERVICE PROCESSING METHOD, DEVICE AND APPARATUS

ABSTRACT

A service processing method, apparatus, and device are provided. The solutions include the following. A mobile terminal opens a QR code page, and an apparatus with a strongest broadcast signal may be determined from nearby apparatuses by scanning through near field communications such as BLE. An apparatus type of the apparatus is obtained, and a corresponding QR is displayed. The apparatus scans the QR displayed by the mobile terminal to obtain identity information included in the QR code, and broadcasts a characteristic value reflecting the identity information. The mobile terminal determines whether there is identity consistency according to the characteristic value. If there is identity consistency, the mobile terminal starts to establish a connection to the apparatus. During connecting, the apparatus verifies the identity information of the mobile terminal. If the verification succeeds, the establishment of the connection is completed. Further, during execution of a service based on the connection, the mobile terminal may send a plurality of QR codes to the apparatus, and the apparatus adaptively selects, according to the service, a two-dimensional code matching the current service for use.

Figure 1