

ABSTRACT

SERVICE PROCESSING METHOD, APPARATUS, AND DEVICE FOR SMARTWATCH

Embodiments of this specification disclose a service processing method, apparatus, and
5 device for a smartwatch. The solution includes: obtaining Socket communication trigger data;
performing encapsulation to obtain a first data packet; sending the first data packet to a mobile
phone end on a smartphone by performing short-range wireless communication with the
smartphone, so that the mobile phone end parses the first data packet to obtain the Socket
communication trigger data, performs Socket communication with a corresponding serving end
10 based on the Socket communication trigger data, and performs encapsulation by using the short-
range wireless communication protocol and based on Socket communication response data
returned by the serving end, to obtain a second data packet; and receiving the second data packet
returned from the mobile phone end by performing short-range wireless communication with the
smartphone, and parsing the second data packet to obtain the Socket communication response data.

Fig. 1