

ABSTRACT

NETWORK OPTIMIZATION METHOD BASED ON WEARABLE DEVICE AND WEARABLE DEVICE

A network optimization method based on a wearable device and a wearable device are disclosed, where the method includes: detecting whether the wearable device is in a ping-pong handover network environment; if yes, monitoring a state of the wearable device, and obtaining state information of the wearable device; where the state information includes call state information, data network state information, screen state information, and positioning information; adjusting a network standard according to the state information; the network standard is a type of the data network; recording adjustment information of the network standard; the adjustment information includes adjustment time and adjustment effect indication information; adjusting an adjustment parameter group related to the network standard of the wearable device dynamically according to the adjustment information and obtaining a target adjustment parameter group, so as to adjust the network standard according to the target adjustment parameter group.

Figure 2