

INTELLIGENT WEARABLE DEVICE NFC SERVICE PROCESSING METHODS, APPARATUSES, AND DEVICES

ABSTRACT

Embodiments of this specification disclose intelligent wearable device NFC service
5 processing methods, apparatuses, and devices, applied to an intelligent wearable device. The
solution includes: controlling an NFC card reader on the intelligent wearable device to be in an off
state; receiving an NFC service trigger instruction for the intelligent wearable device in the off
state; entering a specified service application on the intelligent wearable device in response to the
NFC service trigger instruction, and automatically switching the NFC card reader from the off
10 state to an on state by using the specified service application; reading target service information
from a target NFC implement through the NFC card reader in the on state after the intelligent
wearable device is close to the target NFC implement, so that the specified service application
obtains the target service information; and executing a corresponding target service based on the
target service information by using the specified service application.

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FIG. 1