

NEAR FIELD COMMUNICATION CONTROL METHOD AND APPARATUS, AND NEAR FIELD COMMUNICATION DEVICE

ABSTRACT

Embodiments of this specification disclose a near field communication control method and
5 apparatus, and a near field communication device, to help improve a success rate and efficiency
of near field communication between a near field communication device of a merchant and a
mobile phone of a user. The solution includes: collecting a near field communication signal of a
currently approaching sensing object by using one or more near field communication antennas
deployed on a near field communication device; determining a working mode of the sensing object
10 based on the near field communication signal; if it is determined that the sensing object is in an
unfriendly working mode, sending an excitation signal to the sensing object; and establishing a
communication connection to the sensing object by using at least one near field communication
antenna, and executing a target service through the communication connection.

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FIG. 1