

PARKING CHARGING METHOD, APPARATUS, AND ELECTRONIC DEVICE

ABSTRACT

One or more implementations of the present specification provide a parking
5 charging method, apparatus, and electronic device, applied to a parking charging
system. The method includes the following: obtaining vehicle information of a parked
vehicle in a parking space, where the vehicle information has a corresponding user
account on a payment platform; publishing a vehicle parking record to a blockchain
network by using a first blockchain node corresponding to the parking charging
10 system in the blockchain network, where the vehicle parking record includes parking
duration of the parked vehicle in the parking space; and performing an asset transfer
operation related to the payment platform based on the vehicle parking record each
time the parking duration reaches first predetermined duration, so as to charge an
asset corresponding to the first predetermined duration.

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FIG. 2