

MULTI-FUNCTION SIM CARD AND ALLOCATION METHOD THEREFOR, CARD ALLOCATION SYSTEM, AND ELECTRONIC DEVICE

ABSTRACT

This application is applicable to the field of network communication technologies, and provides a multi-function SIM card and an allocation method therefor, a card allocation system, and an electronic device. The allocation method for the multi-function SIM card includes: receiving a card allocation request sent by user equipment; determining a target type from a plurality of SIM card types based on an identity and first location information that are carried in the card allocation request; and sending first response information to the user equipment, where the first response information includes first type information of the target type and a SIM card code number of the target type, and the first type information is used to enable the multi-function SIM card to enter a target working mode corresponding to the target type, so that the user equipment camps on a network based on the SIM card code number and a communication channel corresponding to the target working mode. Embodiments of this application can improve scenario adaptability of a SIM card, improve a service capability of a SIM card service provider, and optimize operation costs.

Fig. 1.