

ABSTRACT

The present application relates to the technical field of device control, and provides a control method and apparatus for an intelligent vending cabinet, an electronic device, and a storage medium. The method comprises: a vending cabinet determines that a cabinet door opening request is allowed, and sends an encrypted unlocking instruction to an electrical control lock provided in the vending cabinet, such that the electrical control lock opens a cabinet door of the vending cabinet after successfully decrypting the unlocking instruction. According to the control method and apparatus for an intelligent vending cabinet, the electronic device, and the storage medium provided in the present application, by means of encrypted communication between the vending cabinet and the electrical control lock, effective checking of the validity of an unlocking signal of the electrical control lock is implemented, malicious opening of the cabinet door by a false external signal is avoided, and the safety and reliability of the vending cabinet are thus improved.

FIG. 1