DEVICE RUNNING METHOD, TERMINAL DEVICE, STORAGE MEDIUM, AND ORDER MANAGEMENT SYSTEM

ABSTRACT

说 明 书 摘 要

本说明书实施例提供一种设备运行方法、终端设备、存储介质及订单管理系统。其中，在所述方法中，订单管理系统中的 POS 设备可以响应于操作者在 POS 设备的交互界面中执行的订单管理操作，确定待执行的目标动作。POS 设备在目标动作的多种执行模式中，确定出与 POS 设备的硬件性能适配的目标执行模式，并采用目标执行模式执行目标动作。不同的执行模式在执行目标动作时，POS 设备对硬件资源的消耗量不同。

Embodiments of this specification provide a device running method, a terminal device, a storage medium, and an order management system. In the method, a POS device in an order management system may determine a to-be-executed target action in response to an order management operation performed by an operator in an interaction interface of the POS device. The POS device determines a target execution mode adapted to hardware performance of the POS device in a plurality of execution modes of the target action, and executes the target action in the target execution mode. The POS device consumes different quantities of hardware resources when executing the target action in different execution modes.

(FIG. 4)