

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

说明书摘要

5 本说明书提供的设备运行方法、电子设备、订单管理系统及存储介质。订单处理方法应用于订单管理系统，订单管理系统包括服务设备和多个 POS 设备，多个 POS 设备中至少部分设备对应不同角色，设备运行方法包括：第一 POS 设备在检测到启动指令时，可以向服务设备发送配置请求，第一 POS 设备为多个 POS 设备中的任意一个。然后，服务设备响应于配置请求，确定第一 POS 设备对应的目标角色，并基于目标角色
10 确定第一 POS 设备适用的目标配置信息，目标配置信息表征第一 POS 设备支持的订单管理功能和/或禁用的订单管理功能。最后，第一 POS 设备基于服务设备发送的目标配置信息，执行与启动指令对应的启动流程。

This specification provides a device running method, an electronic device, an order management system, and a storage medium. The device running method is applied to the
15 order management system. The order management system includes a service device and a plurality of POS devices. At least some of the plurality of POS devices correspond to different roles. The device running method includes: A first POS device can send a configuration request to the service device when detecting a start instruction, where the first POS device is any one of the plurality of POS devices. Then, the service device determines a target role
20 corresponding to the first POS device in response to the configuration request, and determines, based on the target role, target configuration information applicable to the first POS device, where the target configuration information represents an order management function supported and/or an order management function disabled by the first POS device. Finally, the first POS device performs a start procedure corresponding to the start instruction based on the
25 target configuration information sent by the service device.

(FIG. 3)