

SELF-SERVICE PRINTING BACKGROUND COMPATIBLE METHOD AND APPARATUS, DEVICE, STORAGE MEDIUM, AND SYSTEM

ABSTRACT

The embodiments of the present disclosure provide a compatible method and apparatus for a self-service printing background, and a device, a storage medium and a system. The method is applied to a biometric feature recognition device. The method includes: a background configuration interface is presented in response to an acquired background configuration event, herein the background configuration interface is at least configured to configure interaction parameters between the biometric feature recognition device and a background of the biometric feature recognition device and between the biometric feature recognition device and a printing device; a user configuration event is received on the background configuration interface; background configuration information of the printing device and an address of the background of the biometric feature recognition device are acquired based on the user configuration event, herein the background configuration information of the printing device includes printing parameters of the printing device and an address of the printing device; and the configurations between the biometric feature recognition device and the background of the biometric feature recognition device and between the biometric feature recognition device and the printing device are performed based on the background configuration information of the printing device and the address of the background of the biometric feature recognition device.

[Fig. 1]