

DEVICE CONFIGURATION METHOD, APPARATUS AND SYSTEM

ABSTRACT

The present application provides a device configuration method, a device
5 configuration apparatus, and a device configuration system. The system includes user
device of a preset administrative user, a server, and an intelligent device. The user device
sends a binding request for the intelligent device to the server, the binding request being
used for instructing the server to bind the intelligent device. The server records an
administrative permission for the administrative user to the intelligent device in the
10 process of binding. When a near-field communication signal from any user is received, the
intelligent device identifies the identity of the user; and when the user is determined as the
administrative user, the intelligent device establishes a near-field communication
connection with an electronic device of the user to allow the user to configure the
intelligent device. With the technical solution of the present application, the device may be
15 configured based on software, and accordingly, security dangers of a physical key are
eliminated while configuration operations are simplified.

Figure 2