

ELECTRONIC PAYMENT

ABSTRACT

Implementations of this disclosure provide an electronic payment method, including the following: a payment device is provided, including a display screen and an NFC identification apparatus; a to-be-paid amount is displayed on a redirecting ball of the display screen; the display
5 apparatus; a to-be-paid amount is displayed on a redirecting ball of the display screen; the display screen provides guidance for a first payment mode, including an image that the redirecting ball is adsorbed by the NFC identification apparatus and continuously bounces; and if an NFC identification succeeds and payment succeeds, the display screen displays a payment result; or if an NFC identification fails, the display screen provides guidance for a second payment mode. NFC
10 payment can be completed by simply touching an electronic device and the payment device, which improves payment efficiency compared with code scanning and face scanning. In addition, the electronic payment method guides consumers to quickly complete payment through visual payment mode guidance, thereby further improving payment efficiency and consumers' use experience.

15

[FIG. 2]