

FARE PAYMENT METHOD, APPARATUS, AND DEVICE

ABSTRACT

Implementations of the present specification disclose a fare payment method, apparatus, and device. In the implementations of the present specification, an application can be pre-installed on a terminal device that supports HCE. When a user
5 takes the ride, the user can move the terminal device to a vicinity of a collection device of a public transportation system. The collection device can send an HCE-based routing instruction to the terminal device, so that an operating system of the terminal device sends the routing instruction to the application based on an
10 application identifier of the application included in the routing instruction, and then the application establishes an NFC connection with the collection device in response to the routing instruction. Then, the application can transmit payment-related data information to the collection device by using the NFC connection, so that the collection device can deduct a fare from an account of the user based on the
15 payment-related data information after verification on the received payment-related data information succeeds.

FIG. 1