NEAR FIELD COMMUNICATION-BASED SERVICE PROCESSING METHOD, APPARATUS, AND DEVICE

ABSTRACT

The present invention discloses a near field communication-based service processing method, apparatus, and device, applied to a near field communication device of a service provider. The method includes: capturing, through a bone conduction microphone deployed on the near field communication device in response to an action of moving, by a user, a mobile terminal to approach and touch the near field communication device, a sound generated due to the touch; detecting the sound to determine an event that matches the sound; and correspondingly executing a near field communication-based service for the mobile terminal based on the event.

FIG. 1