ABSTRACT

The present disclosure, pertaining to the field of communication technologies, discloses a method, terminal, and system for exchanging electronic name cards. The method includes: detecting, by a first terminal, whether a second terminal is available within a predetermined distance; if the second terminal is available, sending an electronic name card to the second terminal and requesting the second terminal to send an electronic name card thereof; and receiving the electronic name card from the second terminal. The terminal includes: a detecting module, a sending module, and a receiving module. The system includes a first terminal and a second terminal. According to the present disclosure, a second terminal for exchange of name cards is found by detection, an electronic name card is automatically sent to the second terminal, the second terminal is requested to send an electronic name card thereof, thereby automatically completing the exchange of name cards. In such a process, user's operations are simpler, and electronic name cards are not exchanged over the Internet, thereby assuring information security.