

ABSTRACT

A data secure interaction method and system, wherein the method comprises: a card sleeve acquiring a card sleeve-end real card information list , and the card sleeve giving a prompt about the card sleeve-end real card information list; the card sleeve receiving a real card choosing instruction and determining a chosen real card; and a simulation card receiving first data sent by a transaction terminal and sending the first data to the card sleeve; the card sleeve giving a prompt about the first data, receiving a confirmation instruction for confirming that the first data is correct, and sending the first data to a real card manager; the real card manager receiving the first data sent by the card sleeve and sending the first data to the chosen real card. Through this data interaction method, data interaction among the simulation card, the card sleeve and the real card manager can be realized, in order to provide a data interaction solution that is not only convenient for a user to carry, but also higher in security.