

ABSTRACT

IC CARD AND METHOD OF CONTROLLING IC CARD

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An IC card and a method of controlling the IC card which can improve convenience are provided.

An IC card of embodiments includes a communicator, a storage and an authentication processor. The communicator performs communication with a terminal
10 device. The storage stores authentication information for authenticating a user. The authentication processor performs personal authentication on the basis of input information received from the terminal device through the communicator and authentication information stored in the storage. In addition, the authentication
processor extends an authentication processing time until completion of authentication
15 becomes possible again on the basis of the number of times of the personal authentication having failed.

FIG. 3