

ABSTRACT OF THE DISCLOSURE

IC CARD AND METHOD FOR CONTROLLING IC CARD

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An integrated circuit (IC) card of an embodiment includes a communicator, a storage storing biometric authentication information, an acquirer, and a processor. The communicator communicates with a terminal device. The acquirer acquires biometric information of a user. The processor collates the biometric information of the user
10 acquired by the acquirer with the biometric authentication information stored in the storage and stores a collation result into the storage at an activation time.

FIG. 2