

ABSTRACT

IC CARD, PORTABLE ELECTRONIC DEVICE, IC CARD PROCESSING
METHOD AND PROGRAM

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According to an embodiment, an IC card comprises a
sensor, a storage, and a processor. The sensor obtains
information for authentication. The storage stores an
authentication list showing one or more authentication
10 methods which use information from the sensor. The
processor determines whether if there is an abnormality
exists in the sensor. If it determines that the sensor is
indeed abnormal, it updates the authentication list
accordingly.

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FIG. 6