

ABSTRACT OF THE DISCLOSURE (FIG. 2)

"PORTABLE ELECTRONIC DEVICE AND ACCESS
CONTROL METHOD IN PORTABLE ELECTRONIC DEVICE"

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An IC card has a communication interface which performs data communication with an IC card processing device as an external device and a data memory which stores a record file in which a plurality of data
10 objects are sequentially aligned. A CURRENT pointer setting table provided in an RAM of the IC card is a management table storing management information of each data object in a record file as an access target in the record files stored in the data memory. When a command
15 requesting access to a specific data object is received from the IC card processing device, a control unit of the IC card accesses the data object specified by the command based on the management information stored in the CURRENT pointer setting table.



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