

ABSTRACT OF THE DISCLOSURE (FIG. 2)

"PORTABLE ELECTRONIC APPARATUS AND CONTROL
METHOD FOR PORTABLE ELECTRONIC APPARATUS"

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An IC card has a function for executing a process in a plurality of logical channels. When receiving a command in a certain logical channel, a control section of the IC card determines whether a priority right of an access to a file to be processed by the command is set in another logical channel. When the access priority right is not set in another logical channel, the control section of the IC card gives the access priority of the file to the logical channel which receives the command. The control section of the IC card limits executable command processes for accessing files with set access priority right. The control section of the IC card disables execution of a process which might change data (process for a command) on a file whose access priority right is set in another logical channel.



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