

ABSTRACT OF THE DISCLOSURE (FIG. 2)

"PORTABLE ELECTRONIC DEVICE AND CONTROL
METHOD OF PORTABLE ELECTRONIC DEVICE"

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An IC card used as a portable electronic device includes a CPU which performs various processes by executing control programs, a memory which stores data files, and a communicating portion which communicates with an external device. When receiving a command from the external device via the communicating portion, the CPU of the IC card determines whether or not a process corresponding to the command for the data string specified by the command received from the external device can be performed based on one of access conditions set for the respective data strings in the files stored in the memory and performs a command process when it is determined in the above determining process that the command process for the data string specified by the command can be performed.

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