IC CARD AND PORTABLE ELECTRONIC DEVICE

ABSTRACT

According to one embodiment, a portable electronic device includes a communication section, a storage section, a processing section, and a first transmission section. The communication section transmits/receives data to/from an external device. The storage section stores therein an application configured to create a proactive command. When executing a command from the external device, the processing section creates a proactive command including information indicating the application by executing the application stored in the storage section. The first transmission section transmits the proactive command created by the processing section to the external device through the communication section.

FIG. 1