ABSTRACT

According to an embodiment, a portable electronic device includes a processor that executes a first process according to a command received from an external device. The processor: determines whether first date data included in the command exceeds second date data as a reference; when the first date data exceeds the second date data, executes a disabling process of disabling a predetermined function of a second process different from the first process and then executes the first process; and when the first date data does not exceed the second date data, executes the first process without executing the disabling process.

FIG.3