

ABSTRACT

According to an embodiment, a portable electronic device includes an interface, a memory, and a processor. The interface communicates with an external device. The
5 memory stores setting information on a standby time for setting a lower limit value of the standby time from when the external device transmits a command to when the external device receives a response to the command. The processor transmits, to the external device, standby time
10 information for specifying the lower limit value of the standby time based on the setting information on the standby time stored in the memory, executes processing according to a command received from the external device to which the standby time information has been transmitted,
15 and transmits, to the external device, a response including an execution result of the processing according to the command.