

ABSTRACT

IC CARD AND PORTABLE ELECTRONIC DEVICE

5 According to one embodiment, an IC card includes an
antenna, a first oscillator, and a first processor. The
first oscillator is configured to output a first clock
signal of a first frequency, and output a second clock
10 signal of a second frequency that is higher than the first
frequency as requested. The first processor is configured
to operate based on the first clock signal when not during
an execution period of first processing corresponding to a
reception command received by the antenna, request the
second clock signal for executing the first processing, and
15 execute the first processing based on the second clock
signal of the first oscillator that receives the request.

FIG. 1