

ABSTRACT

IC CARD AND PORTABLE ELECTRONIC DEVICE

5 According to one embodiment, an IC card includes an
antenna, a charge unit, a memory, and a first processor.
The charge unit is configured to be charged by a current
induced electromagnetically in the antenna. The memory is
configured to store processing execution information for
10 discontinuously executing a plurality of processing. The
first processor is configured to operate by a current from
the charge unit, and discontinuously execute a plurality of
processing by providing an interval based on the processing
execution information.

15

FIG. 1