

CONTACTLESS COMMUNICATION DEVICE AND COMMUNICATION SYSTEM

ABSTRACT

5 The present technology relates to a contactless
communication device and communication system capable of
achieving further reduction of communication processing
time.

10 A reader/writer includes a controller that transmits
an advanced message specifying a processing target and a
processing content as parameters to a contactless IC card
on the other side by contactless communication, and
causes a contactless IC card to execute the processing
content using data as the processing target. The
15 contactless IC card includes a controller that receives
an advanced message specifying a processing target and a
processing content as parameters from the reader/writer
on the other side by contactless communication, and
executes the processing content using data as the
20 processing target. The present technology can be applied
to a contactless communication system or the like that
performs contactless communication, for example.

Fig.1