

【ABSTRACT】

An electronic device, according to various embodiments, comprises: at least one processor; and an RF circuit configured to process a data packet associated with a first SIM coupled to the at least one processor and a data packet associated with a second SIM coupled to the at least one processor, wherein the at least one processor may be configured to: establish a first PDU session corresponding to the first SIM; establish a second PDU session corresponding to the second SIM; store first information of the first PDU session on the basis of a network slice type of the first PDU session being a specific first type in advance; and, on the basis of a request for processing a first data packet associated with the first SIM corresponding to the stored first information, process the first data packet associated with the first SIM by using the RF circuit while delaying execution of an operation associated with the second SIM.

Fig. 5.