

ELECTRONIC DEVICE PERFORMING OPERATION IN RESPONSE TO OVER-HEATED STATE, AND METHOD FOR OPERATING SAME

ABSTRACT

According to various embodiments, an electronic device comprises: at least one processor; and a sensing module, wherein the at least one processor may be configured to: confirm that the electronic device is in an over-heated state, on the basis of sensing data from the sensing module, while a first connection to a first network is established on the basis of a first RAT; confirm whether a specified application is running, on the basis of confirming that the electronic device is in the over-heated state; disconnect the first connection without receiving a disconnection message from the first network on the basis of confirming that the specified application is running; after the first connection is released, perform a scan associated with a second RAT different from the first RAT; and establish a second connection with a second network different from the first network on the basis of the second RAT depending on a result of the scan. Various other embodiments are possible.

Fig. 5