

ABSTRACT

Provided are a network configuration method and apparatus for an electrical device and a computer-readable storage medium. The network configuration method includes: receiving (S1), in response to a target electrical device being powered on, a hotspot activation instruction from a user; transmitting (S2) the hotspot activation instruction to a to-be-connected electrical device through a base station, to cause the to-be-connected electrical device to enter an automatic network configuration phase; receiving (S3) a network connection instruction transmitted by a terminal device, in which the network connection instruction includes wireless network identifier and a corresponding password; and transmitting (S4) the wireless network identifier and the corresponding password to the to-be-connected electrical device through the base station after the target electrical device has been successfully connected to a network based on the wireless network identifier and the corresponding password, to enable the to-be-connected electrical device to connect to a network based on the wireless network identifier and the corresponding password.

Fig. 1