

METHODS FOR PERFORMING NETWORK CONFIGURATION ON APPARATUS AND NETWORK CONFIGURATION SYSTEMS

ABSTRACT

Embodiments of the present disclosure provide methods for performing network configuration on apparatus and network configuration systems. The method includes connecting, by an apparatus, to a network configuration hotspot provided by a router; sending first apparatus information of the apparatus to a server through the network configuration hotspot; receiving a hotspot switching command sent by the server according to the first apparatus information, wherein the hotspot switching command includes hotspot information of an online hotspot; and when a designated network configuration condition is met, connecting to the online hotspot based on the hotspot switching command to complete the network configuration of the apparatus. As such, the network configuration of the apparatus is realized, so as to realize a reliable connection during the network configuration process, and improve the success rate of the network configuration of the apparatus.

Figure 6