

ABSTRACT

The present invention discloses a network connection method and apparatus,
5 pertaining to the technical field of terminals. The method comprises: determining, in a
scenario in which a network connection is established via a cellular network, whether
a wireless signal of a non-cellular network allowing connection is detected; if the
wireless signal is detected, determining whether the service status of a data service
being currently processed meets a first preset condition, the first preset condition
10 being that the service quality of the data service is not affected during a network
connection mode switching process; and when the service status meets the first
present condition, establishing a network connection on the basis of the wireless
signal. The present invention can determine whether the service status of a data
service being currently processed meets a first preset condition, and establish a
15 network connection on the basis of a wireless signal when the first preset condition is
met, thereby avoiding interruption of the data service caused by switching of a
network connection mode, ensuring smooth provision of the current data service, and
thereby improving network experience of a user.

FIG. 1