

ABSTRACT

The present disclosure provides a method and apparatus for transmitting information. The method includes: determining whether in-device interference is likely to occur in user equipment; when the in-device interference is likely to occur, determining a target frequency range involved in the in-device interference, the target frequency range including a target downlink frequency range and at least one target uplink frequency range; adjusting a transmission resource configuration within the target frequency range; and transmitting information over a transmission resource after adjustment of the transmission resource configuration within the target frequency range, to avoid occurrence of the in-device interference. With the method for transmitting information according to the present disclosure, the base station may effectively prevent the in-device interference by adjusting the frequency-domain resource, such that the interference caused by uplink transmission to downlink transmission may be effectively prevented while the user equipment transmits information by simultaneously using different radio frequency transceiver units within different operating frequency ranges.

FIG. 2