

ABSTRACT

Provided in the present disclosure are a method and apparatus for receiving measurement gap configuration information, a method and apparatus for sending measurement gap configuration information, and a medium. The method for receiving measurement gap configuration information comprises: sending auxiliary information to a network device of a service network, wherein the auxiliary information is used for indicating at least one parameter which is switched by a user equipment from the service network to a target network; and receiving first measurement gap configuration information that is determined by the network device according to the auxiliary information. In the present disclosure, a user equipment (101) reports related parameters which are switched from a service network to a target network; and a network device (102) determines first measurement gap configuration information according to the related parameters switched from the service network. The network device can indicate, according to the first measurement gap configuration information, the time for the user equipment (101) to switch from the service network to the target network to determine the related parameters, such that the user equipment (101) may respectively determine the related parameters and perform service transmission of the service network at different times, thereby ameliorating the problem of service interruption during the process of service network switching.

FIG. 2