

Abstract

A method and device for determining a sidelink (SL) discontinuous reception (DRX) configuration, which can be applied to systems of Internet of Vehicles, V2X, V2V and the like. The method comprises: in response to a received serving cell message, determining an SL DRX configuration mode. Which SL DRX configuration mode is used can be determined according to the serving cell message; direct communication between user equipment can be ensured; and moreover, equipment power consumption of the user equipment during direct communication can be saved, and resource waste is avoided.

Fig. 1