

Abstract

~~The present disclosure provides a~~An auxiliary configuration method performed by a terminal device, includes: sending~~and an apparatus thereof, which belong to the technical field of wireless communications. The method comprises: a terminal device reports sidelink discontinuous reception (sidelink DRX) information to a network device, the sidelink DRX information includes at least one of: being~~sidelink DRX information of a designatedspecified sidelink address, __and/or sidelink DRX information of a designatedspecified sending meansmode. Therefore, ~~the network device may obtain the sidelink DRX information used by the terminal device, so that Uu DRX configuration processing may be performed on the terminal device according to the sidelink DRX information, such that Uu DRX is aligned with sidelink DRX, that is, the activation time of the Uu DRX is aligned with that of the sidelink DRX, so that the terminal device communicates with the network device or other terminal devices during an activation stage or an activation period of the sidelink DRX, which not only can improve transmission reliability, but can also reduce the power consumption of the terminal device.~~

FIG.1