

ABSTRACT

The present invention relates to a parameter set acquisition method and device. The method comprises: acquiring a target parameter set corresponding to information to be transmitted; wherein the information to be transmitted at least comprises any one of the following information types or any combination thereof: synchronization signal, direct link broadcast information, physical layer control information or user data; using the target parameter set to transmit the information to be transmitted. The technical solution supports various parameter sets configuration in NR V2x direct link communications, uses the target parameter set corresponding to the information to be transmitted to transmit the information to be transmitted, and provides differentiated parameter sets for different V2x direct link communications, thereby ensuring differentiated QoS requirements of an NR V2x sidelink communication service, and improving user experience.

Figure 1.