

Abstract

Embodiments of the present disclosure disclose a sidelink communication method and an apparatus therefor, which may be applied to a communication system. The method comprises: in an autonomous resource allocation mode, removing a first resource from a sidelink (SL) grant when a re-evaluation indication or a preemption indication of the first resource in the SL grant used for sending an SL positioning reference signal (PRS) is acquired. In the present solution, an unreliable resource that needs to be re-evaluated and a resource preempted by another terminal device or a service are removed from the SL grant, so that a resource is re-selected to replace the removed resource, and stable transmission of the SLPRS is maintained, thereby implementing an SLPRS sending resource re-evaluation and preemption method.

FIG. 2