

Abstract

D2D Communication Method, Remote User Equipment, and Relay User Equipment

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Embodiments of the present invention disclose a D2D communication method, a remote user equipment, and a relay user equipment. The method includes: receiving, by a remote user equipment, a D2D discovery message sent by a relay user equipment and acquiring a discontinuous reception parameter of the relay user equipment; and sending a communication request message to the relay user equipment based on the discontinuous reception parameter of the relay user equipment. By adopting the embodiment of the present invention, power consumption of a D2D link may be reduced.

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FIG. 1