

Abstract

The present disclosure relates to the field of communications, and provides a sidelink communication method and device. The method comprises: receiving a direct communication request, wherein the direct communication request comprises a Layer 2 identifier and encrypted information for sidelink communication; according to the Layer 2 identifier, determining a security key used for decrypting the encrypted information; and using the security key to decrypt the encrypted information to facilitate sidelink communication. Therefore, secure sidelink communication can be achieved.

FIG. 2