## ABSTRACT

This application provides a method for processing a delivery route of a logistics package and related devices. In the method, a plurality of pieces of logistics information of a logistics package generated by a logistics system may be collected, and sorted, and geographical location information is retrieved from the pieces of logistics information. The geographical location information is geographical locations that the logistics package traverses during delivery. The geographical locations are connected according to an order of the logistics information to obtain a delivery route of the logistics package. In the method, logistics information in a logistics system is used, and a positioning apparatus is not required to be installed on every delivery tool, and therefore the costs of generating a delivery route are reduced. In addition, this application provides a server and a terminal to ensure actual application and implementation of the foregoing method.