**Abstract**

The present application discloses a resource processing method and device. The method comprises: receiving authentication information and business resource quantity information sent by a terminal, wherein the authentication information has an association relationship with a first account and the terminal is bundled with a second account; determining, according to the pre-established association relationship between the authentication information and the first account, the first account corresponding to the authentication information; acquiring, according to the business resource quantity information and from business resources of the first account, business resources corresponding to the business resource quantity information and forwarding the acquired business resources to the second account. By using the method, a first user does not need to carry a terminal device, but just needs to input authentication information that has an association relationship with the first user's own first account and corresponding business resource quantity information into a terminal that is bundled with a second account. Then, the first user can transfer a corresponding quantity of business resources to the second account. In this manner, it becomes much more convenient to transfer business resources between different users.