

ABSTRACT

PARCEL SEARCH METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM

The present application provides a parcel search method and apparatus, an electronic device, and a storage medium. The method includes: obtaining a parcel picture library, where the parcel picture library includes a plurality of first parcel pictures obtained when a plurality of parcels pass through a sorting center, and a plurality of second parcel pictures obtained when the plurality of parcels are at a pickup/delivery location; determining, based on the plurality of first parcel pictures and the plurality of second parcel pictures, a parcel feature set corresponding to the plurality of parcels; determining, in the parcel feature set, a target parcel feature that is close in similarity to a first parcel feature corresponding to a to-be-searched parcel; and determining, in the parcel picture library based on the target parcel feature, a target parcel matching the to-be-searched parcel. In the present application, a plurality of parcel pictures of a parcel are obtained from different sources, so that accuracy of identifying a parcel feature may be improved. Therefore, even if a problem such as damage to the parcel occurs subsequently, an initial parcel corresponding to the damaged parcel may also be found more accurately.

FIG. 2