ABSTRACT

Embodiments of this application provide a logistics distribution method and device. The method specifically includes: sending a first move instruction to a mobile self-pickup device in a preset area, to cause the mobile self-pickup device to move to a location area of a vehicle corresponding to a stored package, where preset area information carried in a logistics distribution request corresponding to the stored package matches with information about the preset area, and a distance value between the location area of the vehicle and a parking location of the vehicle is less than a preset threshold; and sending an open instruction to the mobile self-pickup device, to pick up the stored package from the mobile self-pickup device. The embodiments of this application not only can improve the hard resetting efficiency of a terminal, but also can increase the convenience of picking up goods in logistics.