

ABSTRACT

Provided in the embodiments of the present disclosure are transport control methods, system and apparatuses, an electronic device, a transport vehicle and a medium, a transport control method comprising: in response to a luggage dispatching task sent by a centralized control center, determining a luggage output device outputting luggage; selecting amongst a plurality of luggage handling devices a target luggage handling device for receiving the luggage; generating a luggage transport route on the basis of the position of the luggage output device and the position of the target luggage handling device; generating a luggage transport task on the basis of the luggage transport route and the luggage dispatching task; and issuing the luggage transport task to a transport vehicle, so that the transport vehicle transports the luggage from the luggage output device to the target luggage handling device on the basis of the luggage transport route. On the basis of flexibly configuring transport firmware, the technical solution of the embodiments of the present disclosure helps to optimize transport paths of transport vehicles, further improving the luggage transport efficiency of the transport vehicles.

(Fig.3)