

ABSTRACT

ELECTRIC SHORT-DISTANCE MOBILITY VEHICLES AND SCOOTERS

The present application provides an electric short-distance transportation vehicle and a scooter. The electric short-distance transportation vehicle includes a travel body and a parking module. The travel body includes a target wheel. The parking module includes a triggering unit. The triggering unit is disposed on an outer surface of the travel body and configured to, when triggered, instruct the parking module to switch between a first state and a second state. In the first state, the parking module prevents the target wheel from rotating to maintain the electric short-distance transportation vehicle in a powered-on and parking state; and in the second state, the parking module allows the target wheel to rotate. The electric short-distance transportation vehicle and the scooter provided in this specification can solve the problem that an existing short-distance transportation vehicle is inconvenient for parking temporarily.

FIG.3