

Abstract

Method for Acquiring Information and Electric Scooter

The present disclosure provides a method for acquiring information and an electric scooter. The method comprises: acquiring position information and signal strength information of a target position on a moving path of an electric scooter unlocked by a target account, wherein the signal strength information is used for indicating a signal strength of a wireless signal at the target position; establishing a corresponding relationship between the position information and the signal strength information; sending the corresponding relationship to a target client logged in by using the target account to display the location information and the signal strength information on the target client. The present disclosure solves the problem in related art that the electric scooter is improperly parked due to the loose constraint on the parking point of the electric scooter, and achieves the effect of improving the parking effectiveness of the electric scooter.

Fig. 1