Nanjing Confucius' Temple metro station
Comb type AGV

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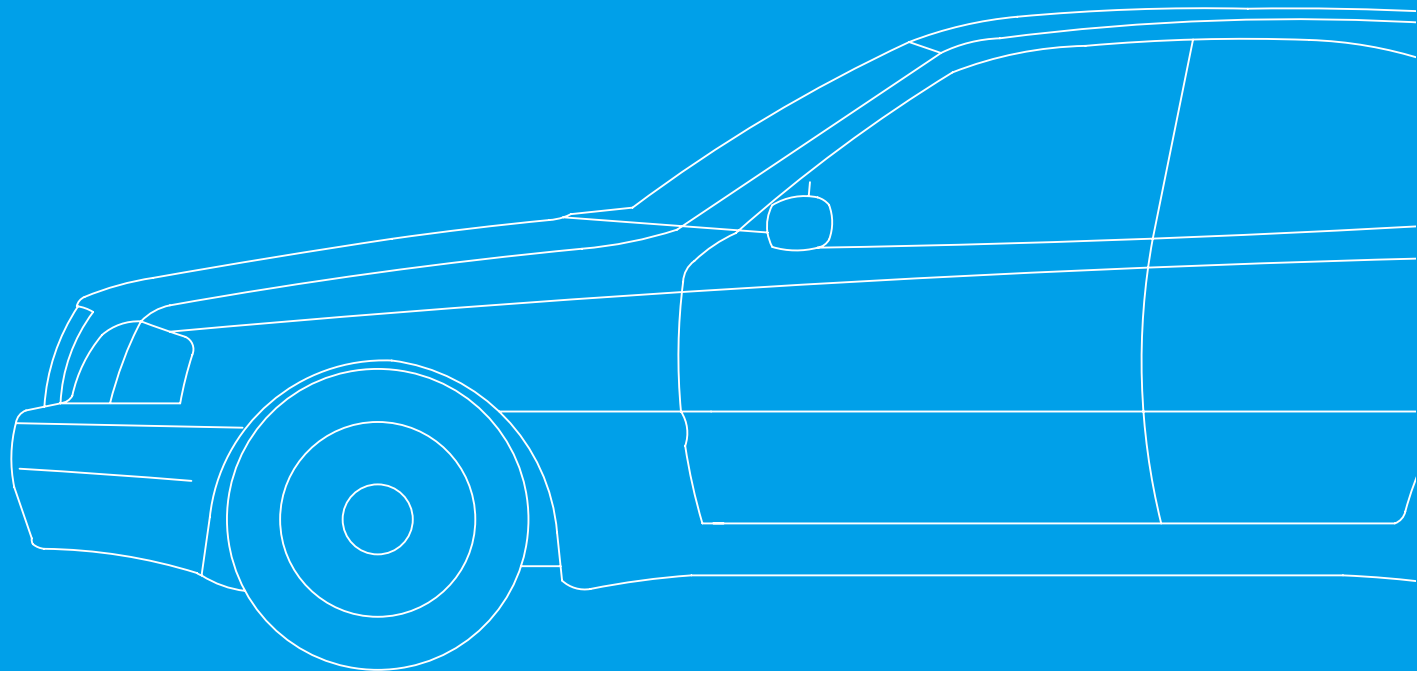
案例



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Nanjing Confucius' Temple metro station

Address: Nanjing, Jiangsu province

Investor: Nanjing metro resource development Limited

Equipment type: Comb type AGV

Transfer cabins: 2pcs

Parking spaces: 57

Project Description:

Nanjing Confucius'Temple Metro station P+R parking project is located in the commercial area of Nanjing Confucius'Temple, close to the intersection of JianKang Road and Pingjiangfu Road. Surrounded by metro entrances and bus stops, there is tremendous flow of people and traffic. Yeefung AGV parking technology created 57 new parking spaces on the underground mezzanine, which cars could not be parked in conventional driving method. This alleviates the parking pressure in this area.

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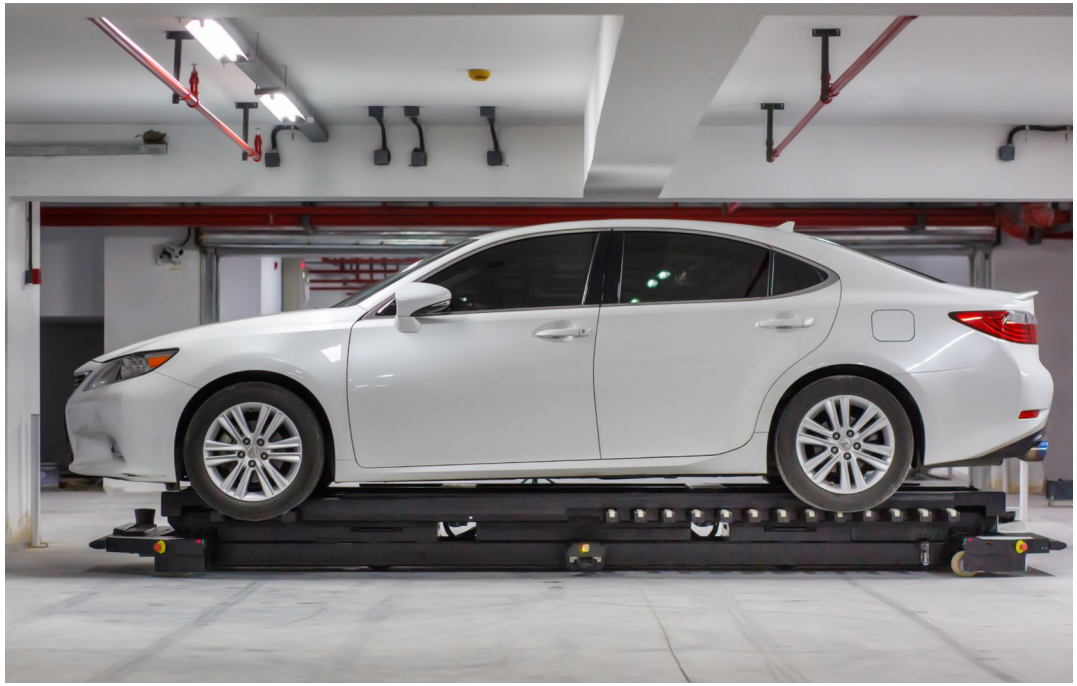
In this project, the comb type AGV parking technology has the following advantage:：

1. The clear headroom is only 2000mm, which traditional automated parking system could not be installed. AGV robot parking eliminates the rails and shuttles to ensure that the car can pass through safely and quickly.

2. This AGV robots adopt mature comb-exchange technology, through the exchange between the robot and comb rack, cars are transferred and stored safely on the assigned parking lots.

3. 3.Cars are parked one next to the other without space for door opening, cars are also rotated by AGV to eliminate manual reversing. The number of spaces is maximized, and drivers could park and pick their cars in the spacious transfer cabins in a safe and comfortable environment.



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