

Jingyi Zhao

Title: Automatic electric charging station

The cars will be filled with electricity fully automatically at the electric charging station. When the cars arrive at the electric charging station, the drivers do not need to get out of the car and refill the electricity by themselves. The scanner will scan the license plate for payment at the entrance. After entrance, the car will be on the belt and will park next to the refueling machine, and then the machine automatically detects the car to help the car refuel. This form firstly makes it convenient for every driver to fill up the car with electricity easily while sitting in the car. At the same time, it is convenient for people who forget to bring money but need to add electricity. Finally, in this respect, the time for each car to stay for refueling can be accelerated. (Even the charging pile only takes a few minutes to charge the battery from 0% to 80%, which does not waste a lot of time for electric vehicles that require long-distance driving.)

My project is mainly about electric vehicles. It is advertised as the trend of the future as a more efficient, lower cost and cleaner driving method. Electric vehicles will greatly increase their number in the automobile population in the future and eventually replace all vehicles powered by internal combustion engines. You may have seen electric cars on the road, such as Tesla. Although electric cars are becoming more and more common on the road, how do we choose to buy an electric car? Does it make sense to you? Is it more expensive or cheaper than traditional gasoline cars? What will life change if everyone has an electric car? I think that without a drop of gasoline or diesel, the carbon emissions are zero, the appearance is not low, and it feels good to drive on the road. In terms of taxation, the various taxes and fees paid by gasoline,

diesel and hybrid vehicles are now a large amount of government revenue, and the taxes and fees for electric vehicles are low.

In my project, there will be fewer opponents than supporters who use character introductions and explanations. I use a green background. I want to tell players through colors that we should support environmental protection. With a strong engineering team, we don't need to worry about safety and performance issues. At the same time, the design of the characters in my project clearly knows what they want to express. Finally, I designed the player's idea. If you choose to agree, congratulations on your success in becoming an environmentally friendly and advanced person. If you choose not to agree, it means that you are a traditional thinking person.