

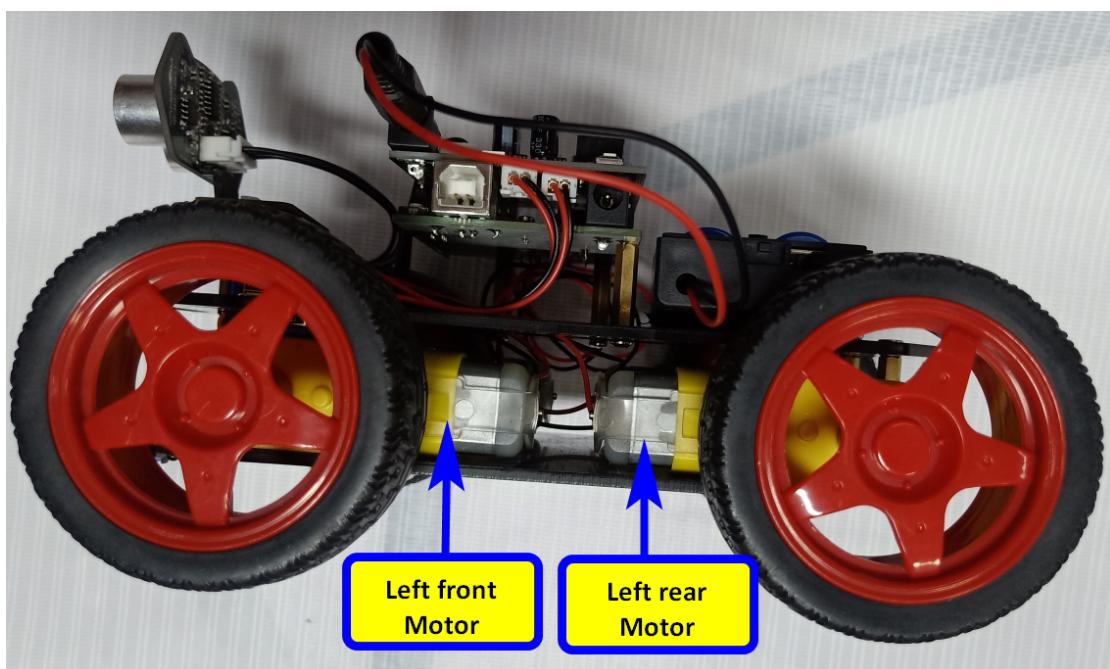
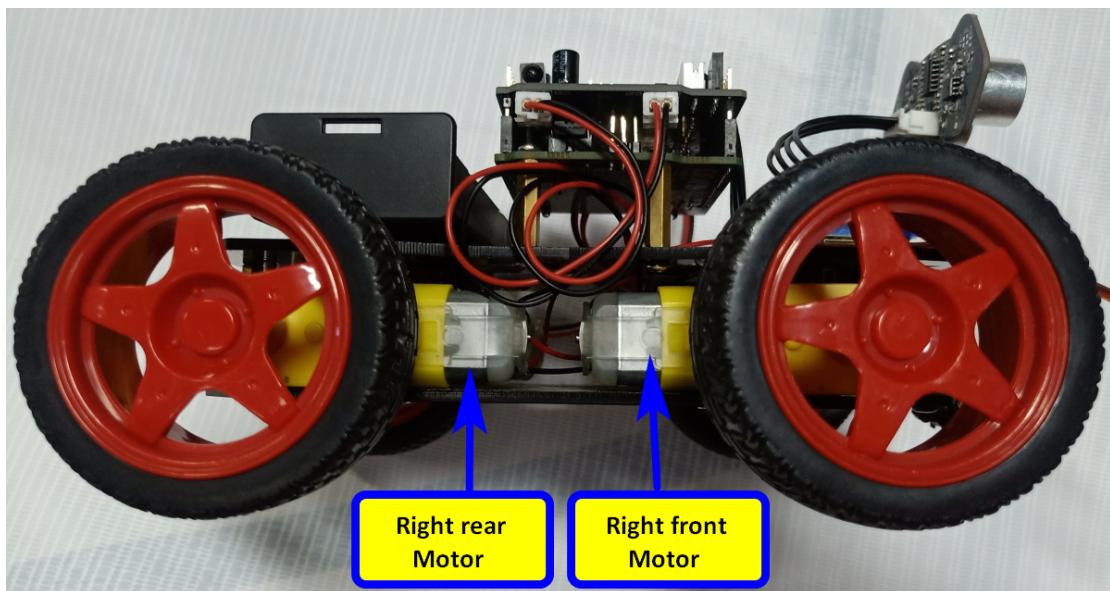
## Basic course ---11.Car Run

### 1. Learning goal

In this lesson, we will learn how to control motor of robot car.

### 2. Preparation

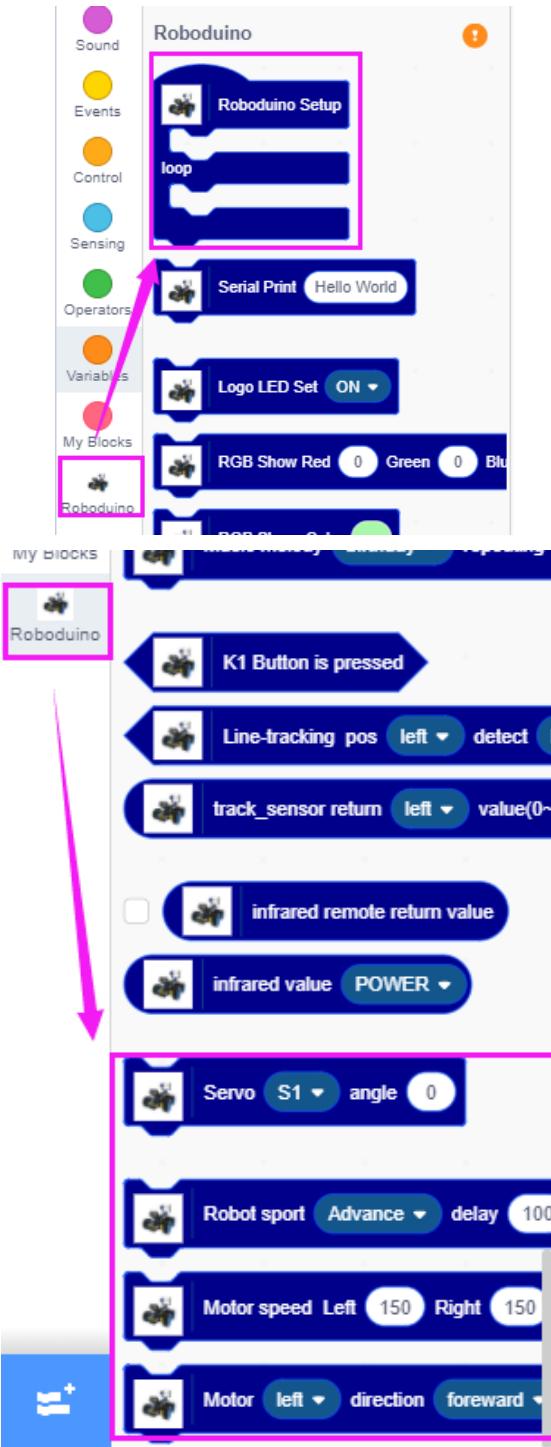
2.1 The position of the motor on the robot car. As shown below.

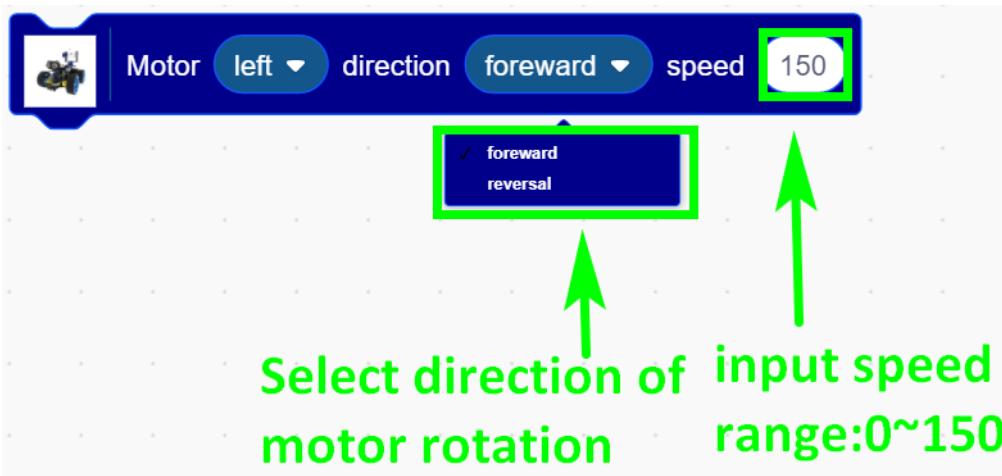
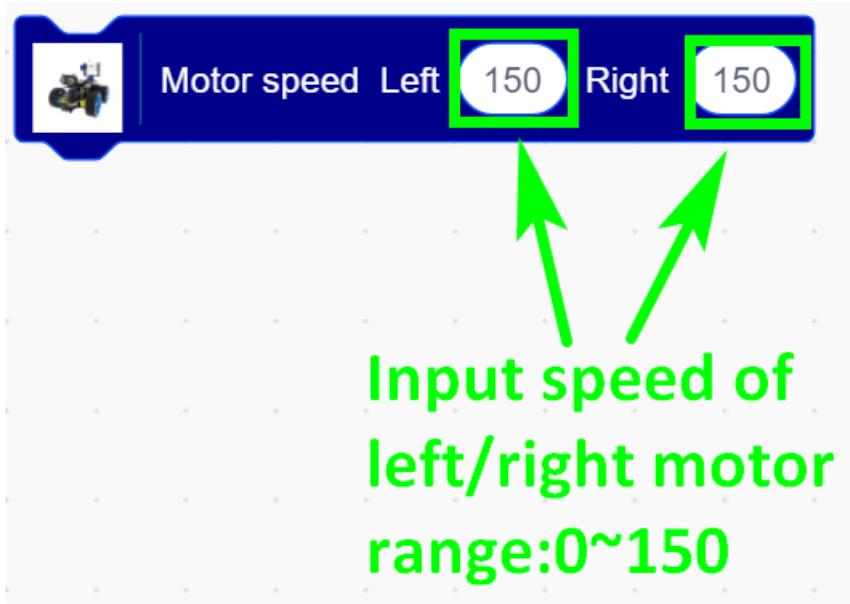


2.2 Learn how to use robot sport and motor graphically program building blocks.

### 3. Search for blocks

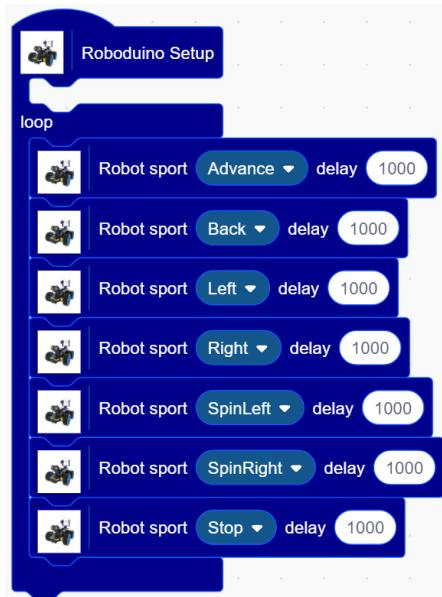
The following is the location of the building blocks required for this programming.



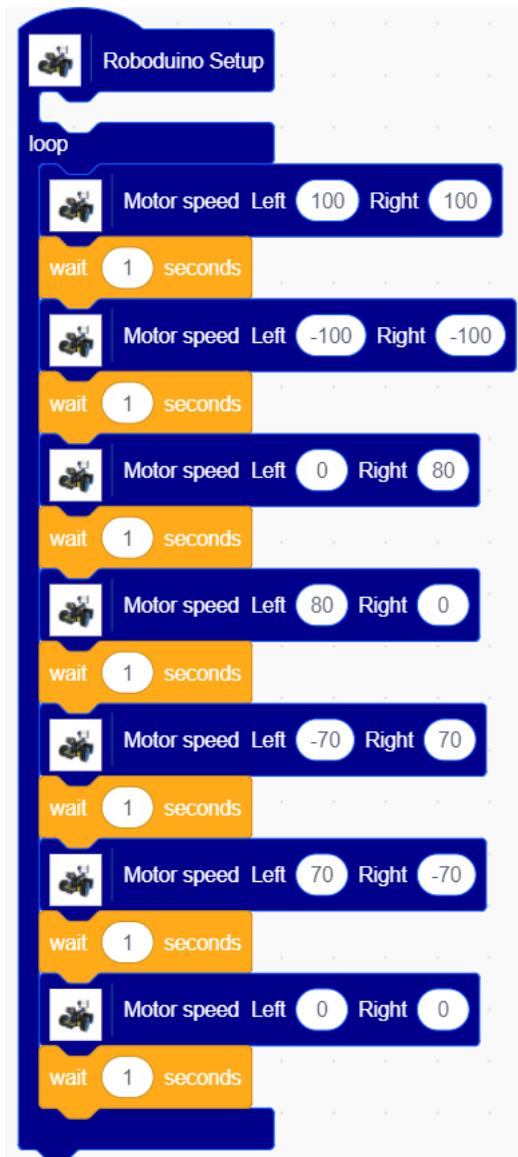


#### 4. Combine blocks

Method1:



Method2:



Method3:



## 5. Experimental phenomena

After the program is downloaded. When we can open the power of car, the car will advance 1s -->back 1s -->left 1s -->right 1s -->turn left1s -->turn right 1s -->stop 1s.