

OKY5041

Product Name: 4WD Four Wheel Drive Car 15 Kg Bearing Black Aluminum Alloy Car-Body Cross-Country Line Tracking Obstacle Avoidance Smart Car Robotics Kit

Product Module: **OKY5041**

Products Description:

This aluminium alloy mobile robot platform can carry multiple controllers, drivers, sensors and wireless RF module. Users can install IR obstacle avoidance sensor, IR distance measuring sensor, light sensor and ultrasonic sensors onto the front of the plate. The main body of the platform is made of hard aluminium alloy material, which features light weight, high strength and non-deformation.

Product Features:

Voltage : DC 6V

Current : 120mAh

Reduction rate: Rate 48:1

RPM (With tire) : 240

Tire Diameter: 66mm

Motor Size : 230mm*220mm*80mm (4pcs with gear)

Wheel diameter: 80mm

Wheel width: 60mm

Package Included

1×PCS 4WD smart car chassis

