OKY5010

Product Name: Advanced Smart Chassis Car Kit With Line-Tracking Obstacle Avoidance Anti-Drop RC Functions

Product Module: OKY5010 Product Description:

Multi-functional smart car is a learning application development system of microcontroller, a four-wheel car system. It's based on microcontroller series atmega-328p. It has functions such as line tracking, obstacle avoidance, infrared remote control. This kit contains many interesting programs. It can also be expanded to have external circuit module to have other functions.

Function:

Ultrasonic obstacle avoidance: automatically avoid obstacle.

Line tracking: go along a black line.

Infrared remote control: go forward, backward and circle around.

Features:

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|----------------------|--------------------------------|
| Power Apply | 6V-9V; Input voltage 7V-12V |
| Reduction Gear Ratio | 1:48 |
| Size | Length: 23cm Width: 12cm |
| Color | Yellow + Black |
| Material | PCB |
| Pack Size | 30cm*20cm*20cm |
| Weight | 1.2kg |

Package Included

1PCS X Line-track Obstacle Avoidance Anti-drop Smart Car Robot Kit

