

OKY5001

Product Name: 4WD DIY Bluetooth Multi-Function Smart Intelligent Robot Tracking Obstacle Avoidance Car Kit

Product Module: OKY5001

Products Description:

Bluetooth multi feature car is the upgrade version of the car, the upgrade part reflects the Bluetooth control part.

Bluetooth multifunctional car a MCU learning application development system is carefully crafted, easy team 4 drive system, to microcontroller series atmega-328p as the core of complete line tracking, obstacle avoidance, remote control function, kit contains a lot of interesting programs and expansion of external circuit module, which increases the use function of the car. The purpose of the study is to make the user learn the microcontroller can be divorced from the theoretical knowledge, in the fun to get the microcontroller system development capabilities.

Product Features:

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

1×PCS Intelligent Bluetooth Tracking Obstacle Avoidance Car

