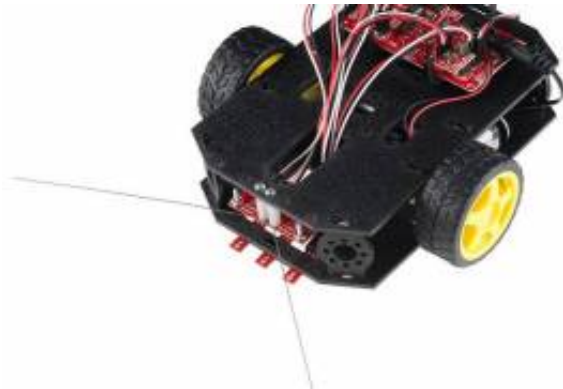


SparkFun Inventor's Kit for RedBot



Listing details

Reference Number: RF207012

Common

Price: \$ 119.95

Country: United States

Description:

SparkFun Inventor's Kit for RedBot

The SparkFun Inventor's Kit for RedBot is a great way to get started with two motor robotics and sensor integration using the Arduino programming language. The SIK for RedBot includes everything you need to complete nine circuits that will teach you how to drive your RedBot, have it follow lines, control it remotely and more.

This kit doesn't require previous programming or electronics experience but it is recommended that you possess an understanding of or desire to learn about robotics.

Includes:

- 1x SparkFun RedBot Mainboard
- 1x Shadow Chassis
- 1x SparkFun RedBot Sensor - Accelerometer
- 2x SparkFun RedBot Sensor - Mechanical Bumper
- 3x SparkFun RedBot Sensor - Line Follower
- 1x SparkFun RedBot Buzzer
- 2x Hobby Gearmotor - 140 RPM
- 2x Wheel - 65mm (Rubber Tire)
- 1x Wheel Encoder Kit
- 5x Jumper Wire - 3-pin, 6"
- 1x SparkFun USB Mini-B Cable - 6 Foot
- 1x SparkFun Mini Screwdriver
- 4x AA Alkaline Battery - 1500 mAh

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Posted:

7 years ago

