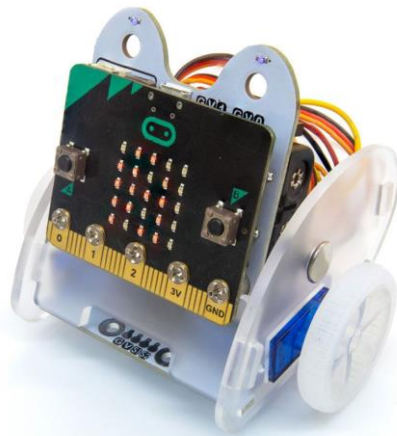# SEEED-114060061

Pi Supply Bit:Buggy Car (without micro:bit)

PRODUCT DETAILS

Description

The Pi Supply Bit:Buggy Car is a small DIY smart car of a micro:bit project based around the BBC micro:bit.

Bit:Buggy has 3 extended GPIO ports - two for driving servos and one for any other stuff! The basic version of the Bit:Buggy can perform functions such as light following, remote control (additional micro:bit required) and others. by adding some different sensors and modules you can extend the functionality to enable things like light following, obstacle avoidance, drawing and more.

Part List

- 2 x Servo
- 1 x Screwdriver
- 2 x Wheel
- 2 x Rivet
- 1 x Universal Wheel
- 1 x Back Shield
- 1 x Bit:Buggy Board
- 6 x Tapping Screw
- 2 x Side Board
- 1 x Binding Post
- 5 x Screw
- 1 x Rubber Band
- 1 x Special Expansion Board
- 1 x Base Board
- 1 x Front Shield
- 2 x Side Board