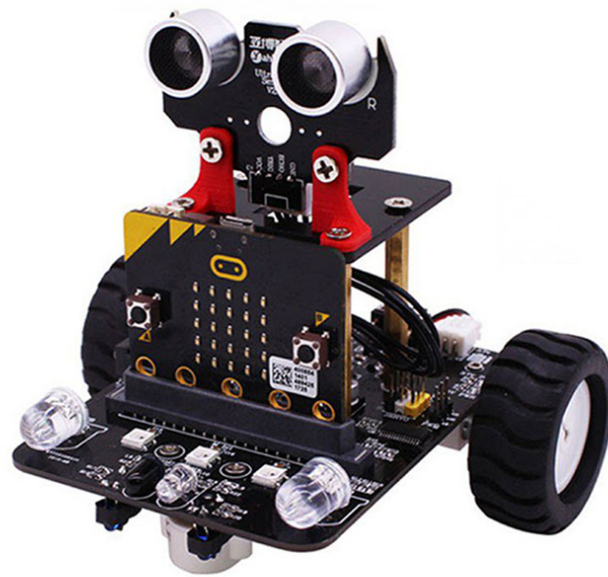


BBC Micro Bit Smart Car

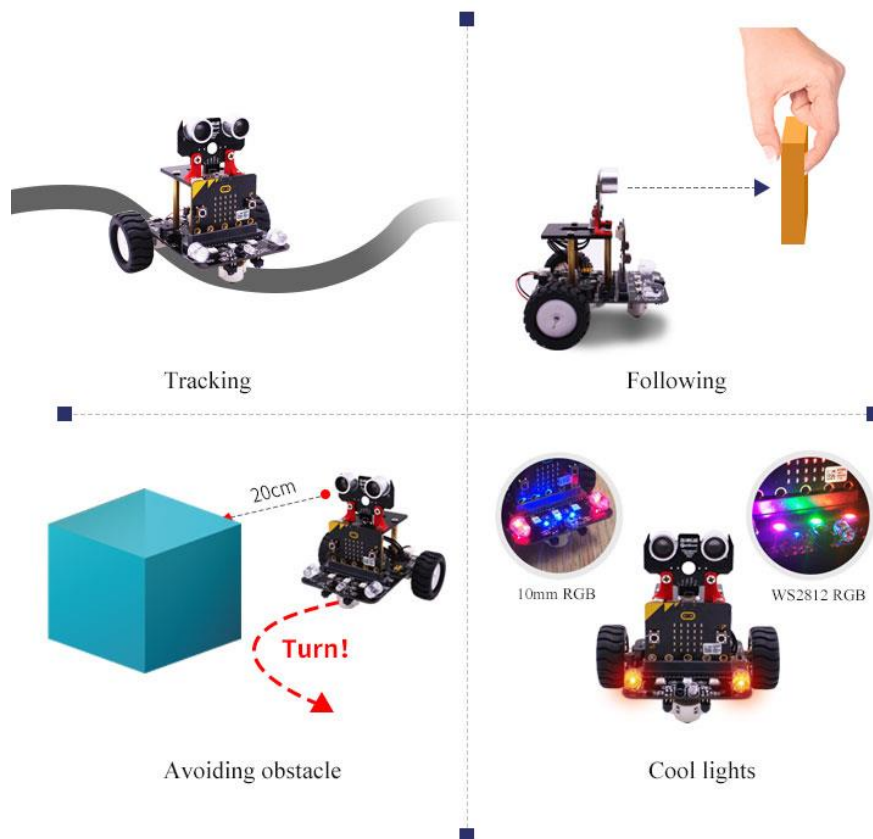


Description:

This micro bit smart robot car is based on the Micro:bit development board. The car fully exploits the compact and aesthetic features of the Micro:bit development board, using a micro:bit dot matrix screen as the main body and using onboard Bluetooth as APP communication .

The micro: bit smart car integrates a passive buzzer on the expansion board. The buzzer can be programmed to play various song music. Of course, you can use our app to perform a remote piano play.

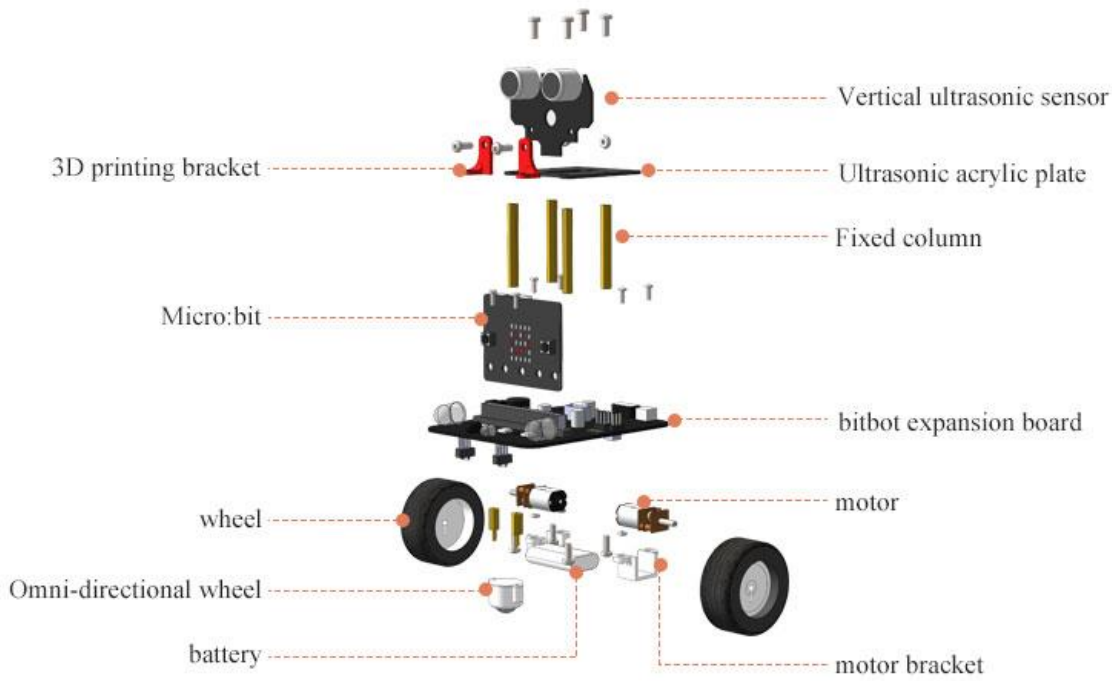




The micro:bit intelligent car is equipped with a customized infrared remote controller. The infrared remote control can be used to control the car's walking around, left and right, turning the car lights, changing the programming lights mode, etc.



Physical Specifications:



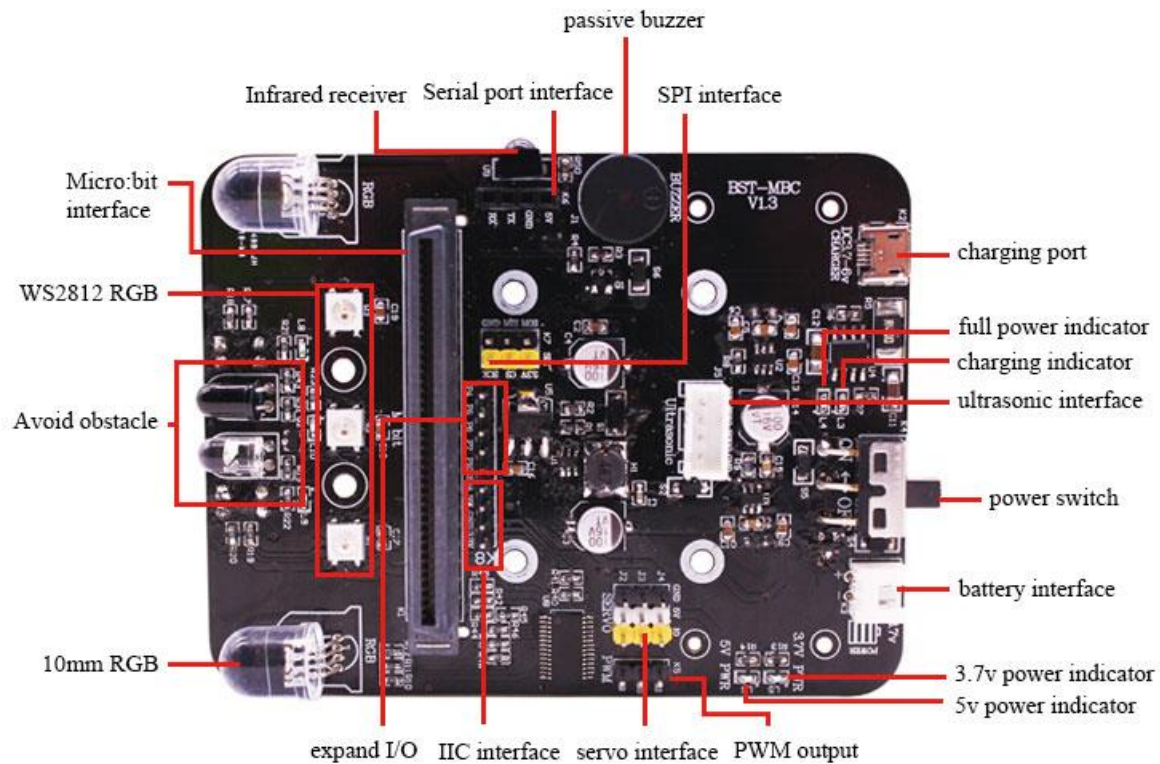
ultrasonic sensor cable interface



motor interface



battery interface



Packaging List:

1 x Micro bit breakout (Not include the Micro:bit)

1 x vertical ultrasonic sensor (Includes cable)

2 x motor

1 x acrylic board for ultrasonic sensor

2 x tire

1 x micro USB cable

1 x Infrared remote control

1 x screwdriver

4 x *M340 copper pillar*

2 x *M210 copper pillar*

2 x bracket

1 x lithium battery

2 x magic sticker

1 x instruction manual

1 x universal wheel

2 x motor bracket

Screw & nut

Made in China