



keyestudio

www.keyestudio.com

Keyestudio Motor Wheel Kit for Smart Car (Four TT motors+ Four wheels+ Fixed Parts)





keyestudio

www.keyestudio.com

Introduction

When DIY your own smart car, it is indeed necessary to use DC motors and wheels. So this kit we provided will do a great help for you, it provides you with four DC geared motors. When the DC motor is at 4.5V power supply, its speed is 200 rpm.

The kit also includes four wheels, four holders, eight M3*8 screws, eight M3*30 screws and eight M3 nuts for fixing, as well as eight 200mm connector wires for wiring. All of these fixed parts are flexible for you to mount them well on the car.

Components Parameters:

TT Motor :

- Motor model: F130SA-11200-38V
- Working voltage: DC 3-6V
- Rated voltage: DC 4.5V
- No-load current: $\leq 80\text{mA}$
- No-load speed: about 200 rpm, measured 180 rpm
- Reduction ratio: 1:48



keyestudio

www.keyestudio.com





keyestudio

www.keyestudio.com

Yellow Wheel

- Overall size: 69*26MM
- Interface size: 5.3*3.3MM





keyestudio

www.keyestudio.com

Fixed Parts

- Size: 23*15*5MM
- Material: Aluminum
- Color: Oxidizing color





keyestudio

www.keyestudio.com

Packaging List:

- DC gear motor * 4pcs
- Yellow wheel * 4pcs
- Fixed parts * 4pcs
- M3 Nut * 8pcs
- M3*8MM round-head screw * 8pcs
- M3*30MM round-head screw * 8pcs
- 200mm black line *4pcs
- 200mm red line *4pcs





keyestudio

www.keyestudio.com



Size:164*107*63mm

N.W.:392g