

FT-MC-003-KIT

Product Details:

Model N°.: FT-MC-3-KITT
Type: Car
Suitable for: Student
Material: Metal
Customized: Self
Scale: 1:10
Certification: CE,RoHS
Colour: Orange
Weight: 150g



Product Description:

FEETECH 4WD Mini Robot Mobile Platform Kit

-No completely assembled and without any electronic control part.

Mini Robot Mobile Platform uses 4 DC motor gear box to drive. The spec the same as FS90R - - High speed up to 100RPM, 1.3kg.cm at 800mA. Four plastic wheels are press-fit onto DC motor gear box output gear shaft, and easy to make a nice drive solution for small robots. The wheels have silicone tires and measure 60mm (2.36") in diameter.

This Mini Robot Mobile Platform frame make with 5051 aluminum alloy and anodize color (The factory default is orange. Can do other color if need.).

Mini Robot Mobile Platform is compatible with Arduino controller.

Easy to add all kinds of sensor and let it to work at your idea.

This is a good start kit for student.

Specifications:

Size(L*W*H): 170mm*100mm*60mm
Drive: 4WD
Frame: 1.5mm aluminum alloy structure, light weight and high strength
Color: Orange (other color if need)
Work voltage: 4.5~6V

