

**Description -**

This is 18DOF Aluminium Hexapod Spider Six 3DOF Legs Robot Frame with Servos. The Arduino Hexapod Robot has a more natural-looking, more articulate leg and body design.

The three DOF (degree of freedom) leg design means this robot can walk in any direction. The robot has been designed to use 18 TowerPro MG955 servos with maximum torque of 13kg for the legs.

In addition, you will need Electronics and Batteries. This is quite possibly the nicest looking, best performing, commercially available hexapod out there.

The body of this hexapod is made up of aluminium alloy which is blasting process.

Package Includes :

- 18 x MG955 Servos (Max torque 17kg)
- 18 x Aluminum Round type Servo Horn
- 1 x USB 32Ch Servo Motor Controller Board
- 12 x Multifunctional bracket
- 1 x Main body frame upper shell
- 1 x Main body frame lower shell
- 6 x Upper Leg
- 6 x Calf
- 1 x Set of Screws, nuts, bolts

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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