



Arduino Compatible 9G Micro Servo Motor

- Type: Module
- Application: Adds movement to your Arduino.
- Dimensions: 30x30x10mm

Specifications	
Protocol	Pulse Length Modulation
Voltage	5V
Additional Features	3.5V- 6V Supply Voltage 500 degrees/second at 6V 1.6kg.cm at 4.8V

Arduino Compatible 9G Micro Servo Motor Overview:

Micro servo motor, perfect for use with XC4618 Pan and Tilt bracket. Small enough to connect directly to an Arduino Board for experimenting.

Pinout		
Uno	Servo Motor	Function
5V	Red	Power
GND	Brown	Ground Connection
D2	Yellow	Servo Signal

- What is included: 1 x Servo Motor
- Essential Accessories: WC6024 Plug-Plug Jumper Leads
- Optional Accessories:

Arduino Compatible 9G Micro Servo Motor Sample Projects:

Did you know:
You can use the Servo libraries included with the Arduino IDE to easily control this servo motor.

