

SG90 9g Micro Servo Motor 180 deg Plastic Gear Servo for Arduino, Robotics & RC Projects

slug: sg90-9g-micro-servo-motor-180-plastic-gear-servo-for-arduino-robotics-rc-projects



TECHNICAL SPECIFICATIONS & SUMMARY

[Servo Motor] The SG90 9g Micro Servo Motor is a lightweight and compact servo designed for Arduino, robotics, RC models, automation systems, and DIY electronics projects. It provides precise position control with approximately 180 deg rotation and low power consumption. Product Description The SG90 9g Micro Servo Motor is one of the most popular servo motors used in electronics, robotics, and educational projects. Featuring a lightweight design and durable plastic gears, it offers accurate position control and reliable operation for a wide range of applications. In addition, the SG90 uses standard PWM control signals, making it compatible with Arduino, ESP32, Raspberry Pi, STM32, and other microcontroller platforms. As a result, it is widely used in robotic arms, obstacle-avoiding robots, RC aircraft, pan-tilt camera systems, and automation projects. Because of its compact size and lightweight construction, the servo can be easily integrated into small projects where space and weight are important factors. Furthermore, it delivers smooth motion and precise angular positioning

UNIT PRICE (EX. GST)

Rs. 99

WITH 18% GST

Rs. 117

In stock: 10 units - HSN: 85011019
Order online at uniksystem.in for bulk pricing.