

L298N 2A Based Motor Driver Module

Slug: l298n-2a-based-motor-driver-module



TECHNICAL SPECIFICATIONS & SUMMARY

[Brushed DC motor Driver] &nbsp; L298 Motor Driver Module | 2A Dual Channel PWM Control L298 Motor Driver Module, 2A Dual Channel total 4A, PWM Control for motors variable speed, with back EMF protection, versatile for Robotics Arduino Raspberry PI. It is a high voltage, high current, dual full-bridge motor driver designed to accept standard TTL logic levels and drive inductive loads such as relays, solenoids, DC and stepping motors. Current Sense for each motor. Heatsink for better performance. Power-On LED indicator. Driver chip: L298 dual H-bridge driver chip. Operates up to 35V DC Drive part of the peak current Io: 2A / Bridge Logical part of the terminal power supply range Vss :4.5V-5.5V Logical part of the operating current range: 0 ~ 36mA Maximum power consumption: 20W

UNIT PRICE (EX. GST)

Rs. 135

WITH 18% GST

Rs. 159

In stock: 0 units - HSN: 85011019  
Order online at [uniksystem.in](http://uniksystem.in) for bulk pricing.