L293ESP

L293D Motor driver

• This L293D motor driver module is ideal in driving a motor via wireless connection from a distance. It is designed with a socket for connecting WiFi ESP8266 plates
• Can control two motors
• Engine Power Supply: 4.5 V to 36 V
• Logic Supply Voltage: 4.5 V to 7 V
• Current (Engine): 1.2 Apk
• Continued Sustained Current(Engine): 60 mA
• Maximum Power Dissipation: 4 W
• H Bridge
• Current logic: maximum 60 mA