

OKY2154

Product Name: UNO R3 L298N L298P DC Motor Driver Shield
Expansion Board For Arduino

Product Module: OKY2154

Product Description:

- 1.L298P shields DC motor driver uses special L298P chip for high power motor, which can directly drive two DC motors.
- 2.The motor output uses 8 high-speed diodes as protection.
- 3.Board has L298P motor drive chip, use digital IO port on motherboard directly (D10. D11.D12.D13) and no need cumbersome wiring.
- 4.The sound of buzzer (D4) on board can be set as vehicle back up alarm.
- 5.Convenient motor port can be divided into two motor output .
- 6.Two channel Bluetooth interface can be directly plugged in without wiring.
- 7.It has seven unoccupied digital interface (D2, D3, D5, D6, D7, D8, D9) and six analog interface (A0 ~ A5).
- 8.Indicator for forward, backward and turn around.
- 9.Support PWM/PLL motor speed control mode.
- 10.It can access control signal through pins.
- 11.The drive current can be up to 2A.

Package Included

Packing List	Qty
Module	1