

**Specifications:-**

- The board with L298P motor drive chip, directly with the motherboard digital I/O port (D10, D11, D12, D13), without cumbersome wiring.
- Onboard buzzer (D4), you can set the reverse alarm ringtones.
- A convenient motor interface, can be divided into two motor outputs.
- Two-way Bluetooth interface, you can directly plug, no wiring.
- D2, D3, D5, D6, D7, D9 are not occupied by the digital interface.
- A 0 – A 5 six analog interfaces.
- Forward and Backward steering are indicators
- Logic Part Input Voltage - 5VDC
- Drive Part of the Input Voltage - 6.5 ~ 12VDC
- Drive Part of the Operating Current - 2A
- Maximum Dissipation Power -25W

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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