

**Specifications:-**

- L293D Motor Driver/Servo Shield for Arduino
- 2 connections for 5V 'hobby' servos connected to the Arduino's high-resolution dedicated timer
- 4 H-Bridges: L293D chipset provides 0.6A per bridge (1.2A peak) with thermal shutdown protection, internal kickback protection diodes.
- Can run motors on 4.5VDC to 25VDC.
- Up to 4 bi-directional DC motors with individual 8-bit speed selection (so, about 0.5% resolution)
- Up to 2 stepper motors (unipolar or bipolar) with single coil, double coil, or interleaved stepping.

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



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