



PRODUCT NAME : H-Bridge L293D Motor
Driver Arduino Board V1.0 for
Arduino/Raspberry-Pi/Robotics

PRICE : Rs 200.00
SKU : RM1055



DESCRIPTION

The L293 is an integrated circuit motor driver that can be used for simultaneous, bi-directional control of two small motors. The L293 is limited to 600 mA, but in reality can only handle much small currents unless you have done some serious heat sinking to keep the case temperature down. Unsure about whether the L293 will work with your motor? Hook up the circuit and run your motor while keeping your finger on the chip.

Features of H-Bridge L293D Motor Driver Arduino Board V1.0:

- On-board voltage regulator IC.
- On-board power switch.
- On-board L293D IC base with IC.
- On-board interfacing connector.
- On-board LED detector.

Applications of H-Bridge L293D Motor Driver Arduino Board V1.0:

- Wired remote controlled robot.
- Wireless remote controlled robot.
- 8051/AVR.ARM/PIC/Arduino/Raspberry-pi based robotics projects.
- DIY robotic projects.

Note: Images shown is only for representation. The actual product may vary with the picture shown.

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