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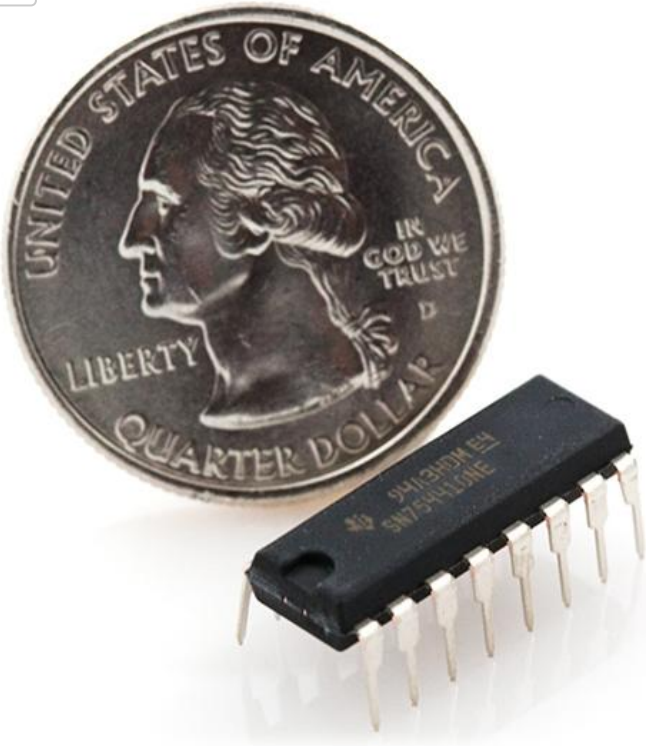
H-Bridge Motor Driver 1A

COM-00315 ROHS ★★★★★ 1

\$2.35

-	1	+
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Volume sales pricing Quantity discounts available



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\$2.35

-	1	+
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DESCRIPTION

Faster, cheaper, smaller, better, right? The SN754410 Quad Half H-Bridge is just that. Capable of driving high voltage motors using TTL 5V logic levels, the SN754410 can drive 4.5V up to 36V at 1A continuous output current! Please see datasheet for more information. This is a pin to pin compatible replacement for the

L293D.

Datasheets: SN754410

Hookup Accessories for H-Bridge Motor Driver 1A

PAGE 1 OF 1



Dual Motor GearBox

● ROB-00319

\$10.95

★★★★★ 3



Schottky Diode

● COM-10926

\$0.15

★★★★★ 1

H-Bridge Motor Driver 1A Product Help and Resources

SUPPORT TIPS

SKILLS NEEDED

Arduino Example

last updated about 5 months ago

For an example of using the H-Bridge motor driver, try checking out experiment 9 that is used in the SparkFun Tinker Kit

- Experiment 9: Driving a Motor with an H-Bridge

Frequently Bought Together

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Arduino Uno - R3

DEV-11021

\$24.95

★★★★★ ☆ 111



Break Away Headers - Straight

PRT-00116

\$1.50

★★★★★ ☆ 20



Breadboard - Self-Adhesive (White)

PRT-12002

\$4.95

★★★★★ ☆ 35



Wheel - 65mm (Rubber Tire, Pair)

ROB-13259

\$2.95

★★★★★ ☆ 2



Mini Photocell

SEN-09088

\$1.50

★★★★★ ☆ 7

COMMENTS 93

REVIEWS ★★★★★ 1

Customer Reviews

★★★★★ 5 out of 5

Based on 1 ratings:

5 star	1
4 star	0
3 star	0
2 star	0
1 star	0

Currently viewing all customer reviews.

1 of 1 found this helpful:

★★★★★ These little guys work great!

about 2 years ago by jcholton ✓ verified purchaser

A perfect solution for driving small motors. Works great for robotics applications. I would recommend these motor drivers!
