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28BYJ-48 5V Stepper Motor Applications. They are used in cameras for providing precise control and positioning. The 28BYJ-48 stepper motor provides excellent control of speed during rotation. That's why it is used in robotics projects and applications related to automation. The tilting of car side mirrors can be controlled using these motors.

[28BYJ-48 5V Stepper Motor Pinout, Features, Applications ...](#)

Model 28BYJ-48 - 5V .
28BYJ-48 Stepper Motor

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*Pinout. 28BYJ-48 have 2
colis. Red cable is common
Vcc. So you must to apply 5V
power on it. When you LOW
other coil inputs in a
certain order, the stepper
motor will rotate. How to
use 28BYJ-48 Stepper Motor?
To use 28BYJ-48 Stepper
motor, you need to send LOW
to the coils at a certain
frequency ...*

[28BYJ-48 Stepper Motor
Pinout and specifications](#)

*Stepper Motor 5V 4-Phase
5-Wire & ULN2003 Driver
Board for Arduino From
Geeetech Wiki Contents 1
Stepper Introduction 2
Features 3 Stepper motor*

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[Stepper Motor 5V 4-Phase
5-Wire & ULN2003 Driver
Board for ...](#)

With the 28BYJ-48 however,
this is not the case. Wiring
ULN2003. Unlike the L293D,
here are only 5V or 12V
input voltage allowed .
Since the Raspberry Pi only
has 5V supplies, we can also
only use stepper motors that
require a maximum of 5V.

[Raspberry Pi Stepper Motor](#)

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[Control with L293D /
ULN2003A](#)

The A4988 stepper motor driver has output drive capacity of up to 35 V and $\pm 2A$ and lets you control one bipolar stepper motor at up to 2A output current per coil like NEMA 17. The driver has built-in translator for easy operation.

[*In-Depth: Control Stepper Motor with A4988 Driver Module ...*](#)

Otherwise, connect a dc-dc step-down converter to the motor power supply to power your micro-controller.

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Connect a 5v power source to the H-Bridge driver module; it can be the same power source in point 4 above. 6v DC Motor Supply: Connect 6v dc motor power supply to the H-Bridge module. Disable the onboard 5v dc regulator by opening the jumper ...

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