

ARDUINO UNO COMPATIBLE%0A

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[List of Arduino boards and compatible systems -](#)
[Wikipedia](#)

A fully capable Arduino platform smaller than a quarter, yet with all the power and functionality of the Arduino Uno board, including stackable shield support. The TinyDuino also support an option coin cell holder and has many expansion shields available.

[Arduino - Official Site](#)

Open-source electronic prototyping platform enabling users to create interactive electronic objects.

[Drive a Stepper Motor With an Arduino and a A4988](#)
...

An Arduino Uno, but any Arduino compatible should do. A Stepstick, or compatible stepper driver using a A4988 or DRV8825 . A 12V power supply. A breadboard. Some hookup wire. I used solid Cat5 strands. I also used a couple of LEDs and some 220Ohm resistors. Add Tip Ask Question Comment Download. Step 2: Wiring Up the StepStick and Arduino. The stepstick is an A4988 chip mounted on a small PCB

[Arduino - Software](#)

The open-source Arduino Software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other open-source software.

[Understanding Arduino UNO Hardware Design - All About Circuits](#)

[Arduino UNO System Overview](#). Before we can understand the UNO's hardware, we must have a general overview of the system first. After your code is compiled using Arduino IDE, it should be uploaded to the main microcontroller of the Arduino UNO using a USB connection.

[Amazon.ca: arduino uno](#)

[UNO Project Super Starter Kit for Arduino w/ UNO R3 Development Board, LCD1602, Membrane Switch, Servo, Stepper Motor, Joystick, Power Supply Adapter, DHT11, IR Receiver, Detailed Tutorial by REXQualis](#)

[Arduino Uno Drivers Download for Windows 10, 8.1, 7, Vista, XP](#)

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[Arduino Uno For Beginners - Projects, Programming and ...](#)

[Arduino For Beginners](#) Learn about Arduino and the Arduino UNO and how you can integrate this board into

your makerspace and coding program. Make interactive makerspace projects while learning to code and problem solve.

How can I get a unique ID for all my Arduino boards ...

This includes the ATmega16U2 that is used as the USB->Serial bridge Arduino Uno R3. Some of the chips with built in USB but no unique ID in the signature will still have a unique ID programmed into the USB stack (e.g. LUFA) used for the bootloader or DFU (Device Firmware Upgrade).