

INDUSTRIAL PRODUCT DATASHEET

Seeeduino V4.3 (ATMega328P)

Seeeduino V4.3 (ATMega328P) microcontroller board with Arduino UNO bootloader, 14 digital I/O pins, 6 analog inputs, and 3 Grove connectors.

SKU

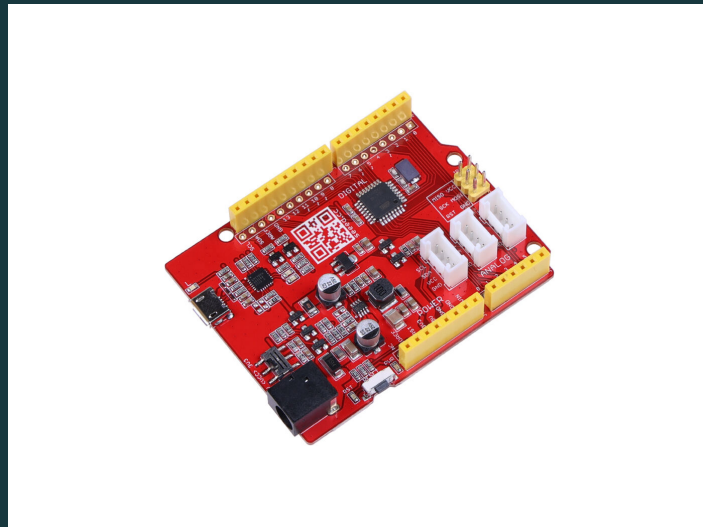
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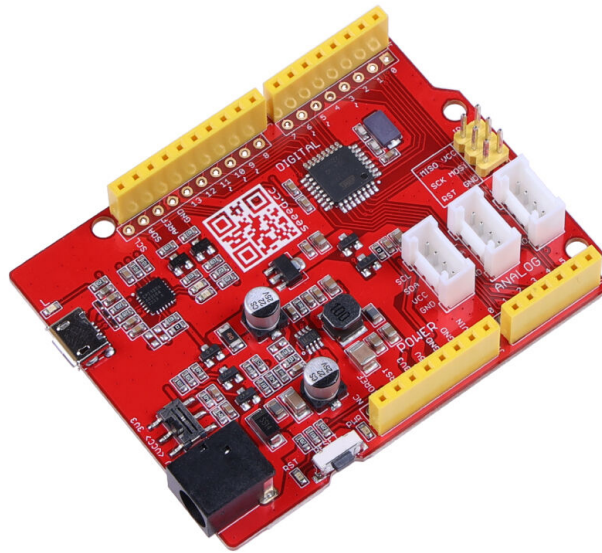
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PRICE

\$7.60(Excl. VAT)



Overview

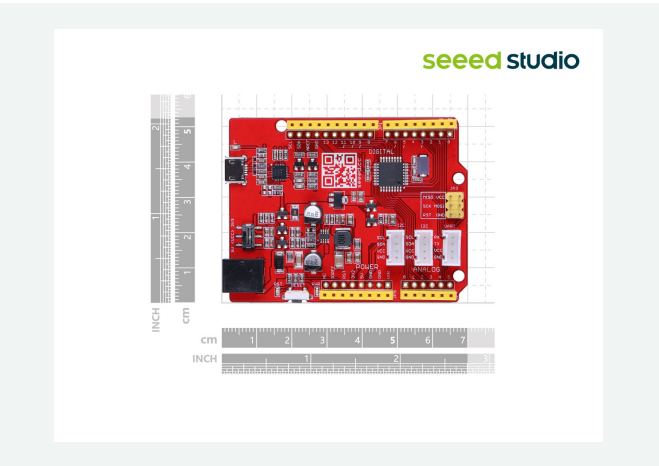
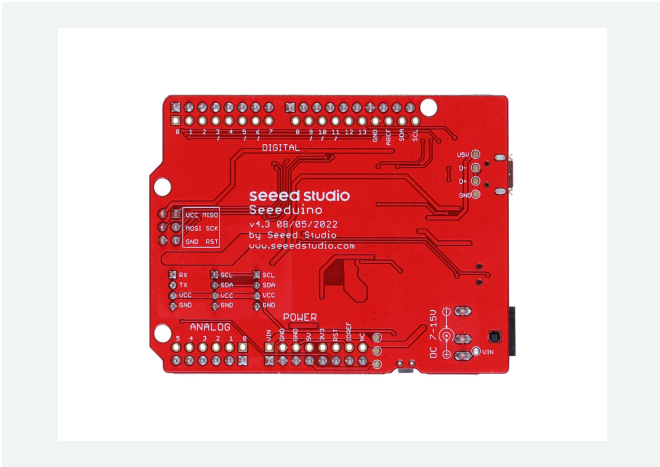
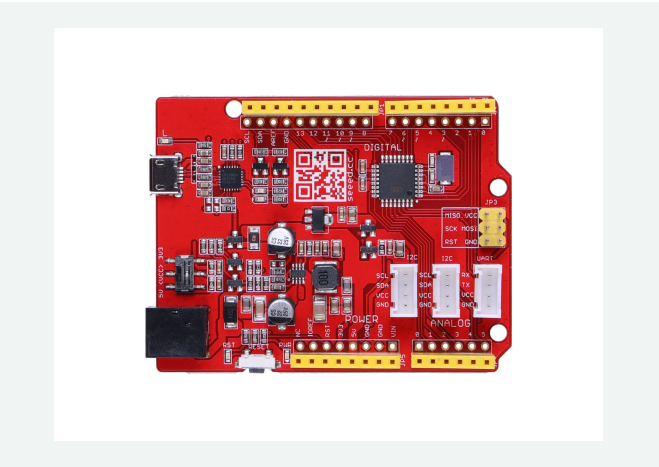


The Seeeduino V4.3 (ATMega328P) is built on the Microchip ATmega328P microcontroller with Arduino UNO bootloader and is fully compatible with Arduino UNO-R3 shields. It offers 14 digital I/O pins (6 PWM outputs), 6 analog inputs, ISP header, Micro USB programming and power supply, 3 on-board Grove connectors, and a 3.3/5V system operation power switch.

Key Features

- MicrochipATmega328P microcontroller
- Arduino UNO bootloader
- 14 Digital I/O Pins (6 PWM outputs)
- 6 Analog Inputs
- ISP Header
- Arduino UNO-R3 Shield Compatible
- Micro USB programming and power supply
- 3 on-board Grove connectors
- 3.3/5V system operation power switch

Product Gallery



Part List

Seeeduino V4.2	1
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Compliance & Logistics



HSCODE	8543909000
USHSCODE	8543903500
UPC	841454103288
EUHSCODE	8543709099
COO	CHINA

Resource Links

- <https://www.seeedstudio.com/Seeeduino-V4-2-p-2517.html>
- [Seeeduino V4.2 in EAGLE file](#)
- [Seeeduino V4.2 in PDF](#)
- [ATmega328P](#)
- [ATmega16U2](#)

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