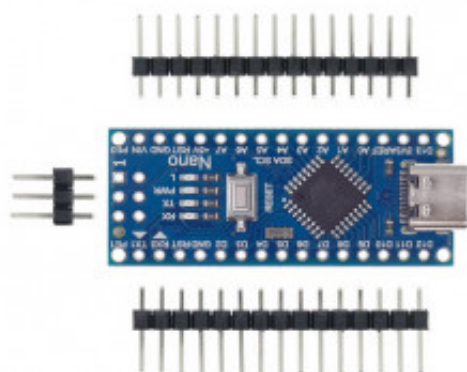


Type-C USB Nano 3.0



ATMEGA328P/TYPE-C USB

Produktkode: 809aa

Tilgjengelighet: Opp til 1 mnd leveringstid

Pris: kr. 210,00

Kort beskrivelse

Mini / Type-C / Micro USB Nano 3.0 With the bootloader compatible Nano controller for arduino CH340 USB driver 16Mhz ATMEGA328P

Beskrivelse

Technical Parameters:

- 20 digital input/output port RX and TX, D2 ~ D15, A0 ~ A5.
- 8 analog input port A0 ~ A7.
- 1 to the TTL level a serial port to send and receive port RX/TX.
- 6 PWM port, D3, D5, D6, D9, D10, D11.
- Chip: ATMEGA168P(Red board)/ATMEGA328P(Blue,Black board).
- Support serial download and ISP download.
- Support external 3.3V ~ 10V dc power supply.
- Support the Li-ion polymer batteries while direct connect Vcc Pin.
- 16 MHZ clock frequency.

Arduino Nano CH340C

TECH SPECS

Microcontroller	AT mega328
USB Chip	CH340C
Architecture	AVR
Operating Voltage	5 V
Flash Memory	128 KB of which 2 KB used by bootloader
SRAM	2 KB
Clock Speed	16 MHz
Analog IN Pins	8
EEPROM	1 KB
Input Voltage	7-12 V
Digital I/O Pins	22, 18 of which are PWM
PWM Output	6
PCB Size	25 X 45mm

Note: It is a Arduino compatible board, with a CH340C serial to TTL converter, replace the FT232.

LEGEND

