Nano CH340 Chip Board without USB cable compatible with Arduino (Soldered)

Slug: nano-ch340-chip-board-without-usb-cable-compatible-with-arduino-soldered

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FRONT

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BACK

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DETAIL

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Arduino Boards] Nano V3 CH340 ATmega328P Development Board (Soldered Headers) Compatible with Arduino ATmega328P - CH340 USB Interface - Compact Design - Breadboard Friendly - Ready to Use The Nano V3 CH340 Development Board is a compact and powerful microcontroller board based on the ATmega328P-AU microcontroller. Fully compatible with the Arduino Nano platform, it offers the same functionality as the Arduino Uno in a much smaller, breadboard-friendly form factor, making it ideal for embedded systems, robotics, IoT, automation, and DIY electronics projects. This version features the CH340 USB-to-Serial converter, providing a cost-effective and reliable programming interface. The board comes with pre-soldered headers, allowing it to be plugged directly into a breadboard or PCB without additional soldering. Powered by the ATmega328P running at 16MHz, the Nano provides 14 digital I/O pins, 8 analog input pins, 6 PWM outputs, and supports communication protocols including UART, SPI, and I C. The onboard bootloader allows

UNIT PRICE (EX. GST)

Rs. 269

WITH 18% GST

Rs. 317

In stock: 10 units - HSN: 85423100

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