

# NANOS

## ARDUINO UNO NANO V30 SOLDERED



- Arduino Nano V3.0 ATMEGA328
- The Arduino Nano is a small, complete, and breadboard-friendly board based on the ATmega328
- Operating Voltage: 5V Input Voltage: 7V ~ 12V Input Voltage (limits): 6V ~ 20 V
- Flash Memory: 32KB (ATmega328) (of which 2 KB used by bootloader) SRAM: 2KB (ATmega328)
- EEPROM: 1KB (ATmega328) Clock Speed: 16MHz
- Kit Contains: Soldered Nano compatible, Nano Cable Mini USB to USB