

Mega 2560 R3 Plus



The OSEPP Mega 2560 R3 Plus is the bigger brother to the OSEPP Uno board with more flash memory, more SRAM, more EEPROM, and more pins. This board is perfect for projects that require a lot of inputs/outputs or that require more complex programs that cannot fit into the smaller memory of the ATmega328P.

- 8-bit AVR RISC-based microcontroller running at 16 MHz
- 8x more flash and 4x more SRAM and EEPROM than the Uno
- Connects to a computer via a standard USB cable
- Flexible power source (USB or DC power)
- ICSP header for programming microcontroller
- Compatible with existing Arduino software libraries
- Compatible with the Ethernet and Motor Controller Shields

Product Info

Stock Code	MEG-03
Description	Mega R3 2560
Package Size	1 Pack

