## Netduino 2 Plus - Open Source Electronics Platform



## Listing details

Reference Number: RF127887

Common	
Price:	\$ 49.95
Country:	United States
Description:	
Netduino 2 Plus - Open Source Electronics Platform	

The Netduino Plus is an open source electronics platform using the .NET Micro Framework. The board features a 32-bit microcontroller and a rich development.

The Netduino Plus is an open source electronics platform using the .NET Micro Framework. The board features a 32-bit microcontroller and a rich development environment, making it a perfect solution for engineers and hobbyists alike.

## Product features

Processor: 120MHz Cortex-M3 32-bit MCU; 192k flash; 60KB RAM.

Standard I/O: 22 GPIOs combined with SPI, I2C, 4 UARTs (1 RTS/CTS), 6 PWM channels and 6 12-bit ADC channels.

Integrated 7.5-9.0 VDC or micro USB powered.

MicroUSB cable included. Source code and design files are all Open Source.

.NET Micro Framework combines the ease of high-level coding and the raw features of microcontrollers. PC and Mac compatible.

Purchase Product

Posted:

7 years ago

