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Part Number : TWIZ5200 - WIZnet W5200 Ethernet PICtail Board



WIZnet's W5200 Ethernet PICtail™ (Plus) board provides 10/100 Mbps, half/full duplex Ethernet connectivity by onboard WIZnet W5200 Ethernet controller, which has a hardwired TCP/IP processing engine. It works with Explorer 16, PIC32 I/O Expansion Board, PICDEM.net 2, PIC18 Explorer and others.

Includes fast SPI interface, 2K EEPROM with EUI-48™ Node Identity (MAC address) and RJ-45 connector. Also provides Auto-negotiation, Auto-MDI/MDIX, Power-Down Mode and Wake-on-LAN functionalities.

The W5200 Ethernet PICtail board supports both Microchip's software TCP/IP Stack and WIZnet's hardwired TCP/IP Stack on PIC18, PIC24, dsPIC and PIC32 platforms. The hardwired stack allows simple Internet connectivity for PICs with limited memory size such as PIC16 MCUs. For more information, www.wiznettechnology.com/microchip

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