



IntelusPro2

Professional Duo Slot Atheros Network Platform

Technical Specifications

System Information

System Information

Radio Chip	Atheros AR7161 680MHz Networking Processor
Memory	64MB (32 x 2) DDR SDRAM
Flash	16MB SPI Flash
Mini-PCI Slot	2 x Mini-PCI Slot
Gigabit Switch	Atheros AR8316 Six-Port Gigabit Switch
Ethernet	WAN 1 x Gigabit Base Ethernet Port (with Auto MDI/ MDIX) LAN 1 x Gigabit Base Ethernet Port (with Auto MDI/ MDIX)
PoE	On board 802.3AT PoE Compliant with Passive PoE Injector Input Voltage Range: 37V to 56V DC/ AC, Type 48V WAN Port PoE Input Only
Push Button Reset/ WPS	Yes
Watch Dog Timer	Yes
GPIO (RS232/ I2C)	6 Pins Header
JTAG Debug Interface	14 Pins Header
DC Jack Input	Range 37V to 56V DC Voltage
Power Consumption	16W Max
RoHS Compliance	Yes
Humidity	5% to 98% non-condensing
Temperature Range	Operating Temperature: 0°C to +70°C Storage Temperature: -60°C to +150°C
Dimension (in mm)	150 x 130 (mm)
Weight	140g