

A Adapter Specifications

Supported Computers:	486, Pentium
Standard Compliant:	IEEE 802.3 10BASE-T for 10 Mbps baseband CSMA/CD local area network IEEE 802.3u 100BASE-TX for 100 Mbps baseband CSMA/CD local area network
Bus Type:	32-bit PCI Bus Master
WakeOnLAN mode:	Support Magic Packet Wakeup
ACPI mode:	Supports : PCI bus Power Management Interface Spec.(Rev 1.1). D0, D1, D2, D3hot, and D3cold, 5 different power states. PMEB (including LWAKE) can be generated from D1, D2, D3hot, and D3cold. Magic Packet wakeup. LinkUp wakeup.

Technical Specifications

Microsoft Wake Up frame.

Transmission Speed:	IEEE 802.3u Auto-Negotiation for automatic speed selection. 10 Mbps (ordinary Ethernet), 20 Mbps (full-duplex Ethernet), 100 Mbps (ordinary Fast Ethernet), 200 Mbps (full-duplex Fast Ethernet)
LED Indicator:	FUDUP(Full-Duplex), Tx /Rx (Transmit/Receive) , 10/100(Mbps media selection) and PWR(Power)
Boot ROM Size:	8,16,32,64 and 128Kbyte
Operating Temperature:	32 ~ 131 degrees °F/ 0 ~ 55 degrees °C
Storage Temperature:	-4 ~ 176 degrees °F/ -20 ~ 80 degrees °C
Humidity:	10 ~ 90% RH non-condensing
Dimension (L x W):	12.0 x 6.5 cm
Operating Voltage:	+5V± 5% @ 300mA maximum