

GIGABIT PCI EXPRESS NETWORK ADAPTER

BL-GP8168

Key Features

- Support bus interface PCI Express 1x
- Support IEEE 802.3, IEEE802.3u and IEEE802.3ab standard
- Support transferring speed up to 10Mbps/100Mbps/1000Mbps under Full duplex mode
- Support IEEE802.3x flow control and remote walk-up
- Support IEEE802.1 priority control
- Support MDI/MDI-X Network cable adaptive
- · Provide LED show network connection status
- Support Win XP/Vista/Win7/Win8/Win8.1/Win10 OS



Gigabit Ethernet



Shielding Port



Wake On LAN





TECHNICAL SPECIFICATION

Support bus interface PCI Express 1.0A

Complies with IEEE802.3, IEEE 802.3u and IEEE 802.3ab standards

In full-duplex mode, the transmission rate is up to 10 Mbit/s, 100 Mbit/s, and 1000 Mbit/s

IEEE 802.3x traffic control, supporting remote wake up

Supports IEEE802.1 priority control

IEEE 802.1q VLAN

Support MDI/MDI-X continuous automatic crossover

Provides LED indicators to display network connection status

Support Win XP/Vista/Win7 /Win8/Win8.1/Win10



Internet



Pon/ADSL



Gigabit/Ethernet Router



Gigabit/Ethernet Switch



10/100/1000M PCI-E Ethernet Network adapter



10/100/1000M PCI-E Ethernet Network adapter