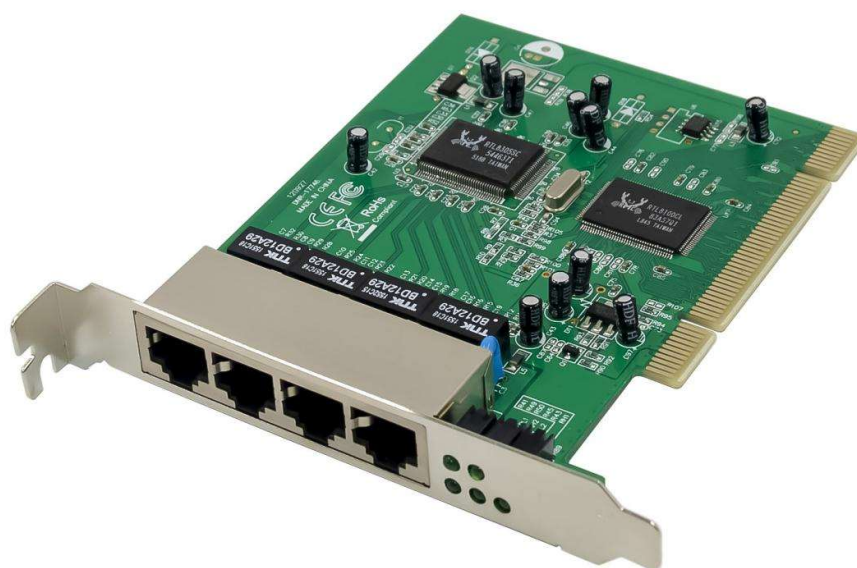


PCI RTL8100CL 4-Ports Fast Ethernet Switch



P/N.: MC-PCI-RTL8100-Q

USER Manual

EN ver2.0

Specification

- Complies with PCI Revision 2.2
- With 4 10M/100M adaptive ports, and provide an onboard LAN card.
- Complies with network protocol: IEEE 802.3 / IEEE 802.3U / IEEE 802.3X
- Using store-and-forward technology, combined with dynamic memory allocation, can ensure the effective data assigned to each port.
- With flow control, ensure node for transmitting and receiving, as much as possible to avoid data packet dropout.
- Compatible with 10Base-T and 100Base-TX two kinds of network environment
- Duplex / half duplex adaptive
- The on-board 10M/100M card supporting wake and remote wake-up function
- The LED panel light dynamic display power supply, network on-off state
- Driver supports OS: Dos/Linux/MAC/CE/98/ME/2000/XP/Vista/Win7/SERVER 2003/2008/win8 32-64bit

Package content

- 1 x PCI 4-Port Fast Ethernet Switch
- **Accessories**

System Requirements

- Linux , Windows® 98se/me/2000/XP/2003/Vista /Win7/2008/Win8 (32/64 bit)
- PCI system with an available PCI slot

Hardware installation

1. Turn Off the power to your computer.
2. Unplug the power cord and remove your computer's cover.
3. Remove the slot bracket from an available PCI slot.
4. To install the card, carefully align the card's bus connector with the selected PCI slot on the motherboard. Push the board down firmly.
5. Connect the system power source to the board's power connector.
6. Replace the slot bracket's holding screw to secure the card.
7. Replace the computer cover and reconnect the power cord.

Driver Installation

Installing Driver for windows 2000/xp/server2003/vista/win7/win8 32/64bit :

1.Start Windows and insert the driver CD into the CD-ROM drive,assume drive D

2.Windows will automatically detect the card, Ignore the driver installation wizard.

3.Browse to the following folder on the driver CD according to your operation system:

D:\RTL8139,RTL8100(ABCD)\ PCI_Install_XP_2K_5719_10202010\ setup.exe

D:\RTL8139,RTL8100(ABCD)\Install_Vista_6110_10202010\

Install_Vista_6110_10202010 \ setup.exe

D:\RTL8139,RTL8100(ABCD)\Install_Win7_6111_10202010\

Install_Win7_6111_10202010\ setup.exe

For Win8 32/64bit this card didn't need drivers

4.Run setup.exe to start driver installation.

5.Follow the on-screen instructions to install the driver.

6.Once driver installation is completed ,restart your computer, and now you can connect you lan cable in another port.

Support:

If you have further questions, please contact our customer support and you can find more information on our homepage: www.sunweit.com