

MPN: MC-PCIEX1-RTL8153+VL805

Network Card PCIe X1 USB3.0 + Gigabit Ethernet RTL8153+VL805 LAN Card

The PCIe X1 USB3.0 + Gigabit Ethernet RTL8153+VL805 LAN Card is a compact and efficient expansion card that combines high-speed USB 3.0 connectivity with stable Gigabit Ethernet networking. Featuring the VIA Labs VL805 chipset for USB and the Realtek RTL8153 controller for LAN, this card adds four USB 3.0 ports and one Gigabit RJ45 Ethernet port to your system through a single PCIe x1 slot. It's ideal for desktops, embedded systems, and industrial PCs that require both additional USB bandwidth and reliable wired network access.



- VIA Labs VL805 chipset provides 4 × USB 3.0 ports with up to 5Gbps transfer speed
- Realtek RTL8153 controller delivers 1G/100M Ethernet via a single RJ45 port
- PCI Express x1 interface, compatible with x4/x8/x16 slots
- Combines USB 3.0 expansion and Gigabit LAN in one compact solution
- Ideal for desktops, embedded systems, and industrial applications
- Compatible with Windows 10/11, Linux kernel 3.10+, and macOS (limited support)
- Includes 1 × User's Manual, 1 × CD-Driver, 1 × Low profile bracket

Specifications

Design	Chipset	Realtek RTL8153+VL805
	Internal	Yes
	Recommended usage	PC
Network	Maximum data transfer rate	1000 Mbit/s
Ports & interfaces	Connectivity technology	Wired
	Host interface	PCI Express
	Interface	RJ45 Ethernet
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other images

