Microconnect MC-PCIEX1-VL805+AX88179 nätverkskort Intern Ethernet 1000 Mbit/s



Märke : Microconnect

Produktkod: MC-PCIEX1-VL805+AX88179

Product name : MC-PCIEX1-VL805+AX88179

Nätverkskort PCIe X1 USB3.0 + Gigabit Ethernet VL805+RTL8153 LAN-kort

Microconnect MC-PCIEX1-VL805+AX88179 nätverkskort Intern Ethernet 1000 Mbit/s:

PCIe X1 USB3.0 + Gigabit Ethernet VL805+RTL8153 LAN-kort är ett multifunktionellt expansionskort som utökar systemets anslutningsmöjligheter med både höghastighets-USB och tillförlitlig trådbunden nätverksanslutning. Kortet har VIA Labs VL805-kretsuppsättningen för USB 3.0 och Realtek RTL8153-styrenheten för Gigabit Ethernet, och erbjuder fyra USB 3.0-portar och en RJ45 LAN-port via ett enda PCIe x1-gränssnitt. Den här kompakta och effektiva lösningen passar perfekt för stationära datorer, inbyggda system och industriella datorer som behöver ytterligare USB-bandbredd och stabil nätverksåtkomst.
Microconnect MC-PCIEX1-VL805+AX88179. Intern. Anslutningsteknologi: Kabel, Värdgränssnitt: PCI Express, Gränssnitt: Ethernet. Maximal dataöverföringshastighet: 1000 Mbit/s



Anslutningar	
Anslutningsteknologi *	Kabel
Värdgränssnitt *	PCI Express
Gränssnitt *	Ethernet
Nätverk	
Maximal dataöverföringshastighet *	1000 Mbit/s

Design	
Komponent för *	PC
Intern *	✔
Vikt & dimension	
Vikt	40 g
Förpackning	
Vikt inkl. förpackning	60 g

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Catalog Object Cloud

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Publication date: 14-NOV-2026. Prints or copies of Information are only valid on the printed Publication date