Microconnect MC-PCIEX1-AC7260 nätverkskort Intern Ethernet 300 Mbit/s



Märke : Microconnect

Produktkod: MC-PCIEX1-AC7260

Product name : MC-PCIEX1-AC7260

- Baserat på Intel AC7260-chipset för dubbelbands-Wi-Fi 802.11ac och Bluetooth 4.0
- Stöder banden 2,4 GHz och 5 GHz med hastigheter på upp till 867 Mbps
- Integrerad Bluetooth 4.0 för trådlös kringutrustning och parkoppling av enheter
- PCIe x1-gränssnitt, kompatibelt med x4-, x8- och x16-kortplatser
- Kompatibelt med Windows 7/8/10/11 och Linux-kärna 3.10+
- Perfekt för stationära datorer, HTPC-enheter och inbyggda system som behöver uppgraderas med trådlös anslutning
- Innehåller 1 × användarhandbok, 1 × CD med drivrutiner, 1 × lågprofilfäste
Nätverkskort PCIe X1 AC7260 med dubbelband



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Intel AC7260-nätverkskortet med dubbelband och PCIe x1 ger stationära datorer och inbyggda system snabb trådlös anslutning och Bluetooth-stöd. Med dubbelbands-Wi-Fi (2,4 GHz och 5 GHz) med stöd för 802.11ac och integrerad Bluetooth 4.0 ger det snabb och tillförlitlig trådlös prestanda via ett PCIe x1-gränssnitt. Perfekt för att uppgradera system med moderna trådlösa funktioner.

Anslutningar	
Anslutningsteknologi *	Kabel
Värdgränssnitt *	PCI Express
Gränssnitt *	Ethernet
Nätverk	
Maximal dataöverföringshastighet *	300 Mbit/s

Design	
Komponent för *	PC
Intern *	✔
Vikt & dimension	
Vikt	160 g
Förpackning	
Vikt inkl. förpackning	180 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