

Intel I210-T1 - network adapter - PCIe 2.1 - Gigabit Ethernet x 1



In Stock(5)

SKU	E0X95AA
Product Description:	Intel I210-T1 - network adapter - PCIe 2.1 - Gigabit Ethernet x 1
Device Type:	Network adapter
Form Factor:	Plug-in card - low profile
Interface (Bus) Type:	PCI Express 2.1 x1
PCI Specification Revision:	PCIe 2.1
Ports:	Gigabit Ethernet x 1
Dimensions (WxDxH):	2 cm x 6.5 cm x 5.5 cm



General

Device Type:	Network adapter
Form Factor:	Plug-in card - low profile
Interface (Bus) Type:	PCI Express 2.1 x1
PCI Specification Revision:	PCIe 2.1

Networking

Ports:	Gigabit Ethernet x 1
Connectivity Technology:	Wired
Cabling Type:	Ethernet 10Base-T, Ethernet 100Base-TX, Ethernet 1000Base-T
Data Link Protocol:	Ethernet, Fast Ethernet, Gigabit Ethernet
Data Transfer Rate:	1 Gbps
Remote Management Protocol:	DMI
Features:	Full duplex capability, WOL, PXE support
Compliant Standards:	IEEE 802.2, IEEE 802.3, IEEE 802.3u, IEEE 802.1Q, IEEE 802.3ab, IEEE 802.1p, IEEE 802.3x, WfM 2.0, IEEE 802.3az

Processor / Memory

Processor:	Intel
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Expansion / Connectivity

Interfaces:	1 x 1000Base-T - RJ-45
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Miscellaneous

Included Accessories:	Low-profile bracket
Compliant Standards:	FCC Class B certified, TUV, TUV GS, cTUVus

Compatibility Information

Designed For:	HP 280 G2, 280 G3, 280 G4, 280 G5, 280 Pro G5, 285 G3, 285 G6, 290 G1, 290 G3, 290 G4, 295 G6 HP Desktop Pro 300 G6, Pro A 300 G3, Pro A G2, Pro A G3 HP EliteDesk 705 G3, 800 G1 (SFF, tower), 800 G2, 800 G4, 800 G6, 805 G6 HP ProDesk 400 G1, 400 G4, 400 G5 (micro tower, SFF), 405 G1, 405 G6, 490 G1, 490 G3, 600 G1, 600 G2 (micro tower, SFF), 600 G5 HP Workstation Z1 G5 Entry, Z1 G6 Entry, Z230, Z4 G4, Z420, Z6 G4, Z620, Z8 G4, Z820 HP ZCentral 4R HP Compaq 6305 Pro

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	55 °C

Dimensions & Weight

Width:	2 cm
Depth:	6.5 cm
Height:	5.5 cm

Software / System Requirements

OS Required:	SUSE Linux Enterprise Desktop 11, Microsoft Windows Vista Business (32/64 bits), Microsoft Windows 7 Professional (32/64 bits), Red Hat Enterprise Linux 5.3 or later, Red Hat Enterprise Linux 6, Red Hat Enterprise Linux 4.8 or later, Windows 8, Windows 8 Pro

Power

Power Consumption Operational:	3 Watt
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