

Intel I350T4V2 netwerkkaart Intern Ethernet 1000 Mbit/s

Merk : Intel

Artikelcode: I350T4V2

Productnaam : I350T4V2

Ethernet Server Adapter I350-T4V2

Intel I350T4V2. Intern. Connectiviteitstechnologie: Bedraad, Hostinterface: PCI Express, Interface: Ethernet. Maximale overdrachtssnelheid van gegevens: 1000 Mbit/s. Kleur van het product: Groen, Zilver



Poorten & interfaces		Overige specificaties	
Connectiviteitstechnologie *	Bedraad	Intel® Trusted Execution Technology	✗
Hostinterface *	PCI Express	Thermisch vermogen	5 W
Interface *	Ethernet	Ingebouwde opties beschikbaar	✗
Aantal Ethernet LAN (RJ-45)-poorten	4	Intel® Virtual Machine Device Queues (VMDq)	✓
PCI versie	2.1	PCI-SIG® SR-IOV Capable	✓
PCI Card form factor	Half-height (low-profile)	On-chip QoS and Traffic Management	✓
Netwerk		Intel® Flexible Port Partitioning	✓
Maximale overdrachtssnelheid van gegevens *	1000 Mbit/s	Storage-over-ethernet	✓
Netwerkstandaard *	IEEE 802.1as, IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Snelheid en sleuf breedte	5.0 GT/s, x4 Lane
Ethernet LAN	✓	Bericht signaal onderbroken	✗
Ethernet LAN, data-overdrachtssnelheden	10,100,1000 Mbit/s	Lage halogeen opties beschikbaar	✗
Bekabelingstechnologie	10/100/1000BaseT(X)	Intelligent Offloads	✓
Koperen ethernetbekabelingstechnologie	1000BASE-T, 100BASE-TX, 10BASE-T	iWARP/RDMA	✗
Full duplex	✓	Fiber Channel over Ethernet	✗
Ondersteunde netwerkprotocollen	TCP, UDP, IP	Intel® Ethernet Power Management	✓
Maximale afstand	100 m	Intel® Data Direct I/O Technology	✗
LAN controller	Intel® I350	Intel® Virtualization Technology for Connectivity (VT- [™] C)	✓
Design		Soort aansluiting	PCIe v2.1 (5.0 GT/s)
Component voor *	Server	Opslag via ethernet	iSCSI, NFS
Kleur van het product	Groen, Zilver	Introductiedatum	Q3'14
Intern *	✓	Lanceringdatum	Q3'14
Chipset	Intel® I350	Kaartkabeldrager netwerkinterface	Copper
LED-indicatoren	LAN	Kaarttype netwerkinterface	Server
Energie		URL productsamenvatting	http://www.intel.com/content/www/us/en/ethernet-controllers/ethernet-i350-server-adapter-brief.html?wapkw=i350
Stroomverbruik (typisch)	5 W	Productnaam	Intel Ethernet Server Adapter I350-T4V2
Minimale systeemeisen		Type product	Network Interface Card
Compatibele besturingssystemen	https://www.intel.com/content/www/us/en/support/articles/000025890/network-and-i-o/ethernet-products.html	Status	Launched
Ondersteunt Linux	RedHat EL Linux 5.0, RedHat EL Linux 6.0, SuSE Linux 10, SuSE Linux 11	Thermal Design Power (TDP)	5 W
Ondersteunde server operating systems	Windows Server 2003 R2, Windows Server 2008 R2	aantal QPI links	Quad
Eisen aan de omgeving		Laatste wijziging	63903513
Bedrijfstemperatuur (T-T)	0 - 55 °C	Processorfamilie	Gigabit Ethernet Adapters (up to 2.5GbE)-Gigabit Ethernet Adapters (up to 2.5GbE)
Temperatuur bij opslag	-40 - 70 °C	Ethernet-adapter ARK ID	84805
Luchtvochtigheid bij opslag	35 - 90 procent	Export Control Classification Number (ECCN)	5A991
Gewicht en omvang		Commodity Classification Automated Tracking System (CCATS)	NA
Breedte	68,9 mm	Optische drivecontroller	Intel I350
Diepte	135,4 mm	Bekabelingstype	Cat 5 up to 100m
Hoogte	120 mm	Brackethoogte	Low-Profile (LP) / Full-Height (FH)
		Productfamilie	Intel Gigabit server adapter
		Productserie	Intel® I350
		Productcodenaam	Powerville

Logistieke gegevens

Code geharmoniseerd systeem (HS) 85176990

Overige specificaties

Soort kabel	Cat 5 up to 100m
Marktsegment	Server



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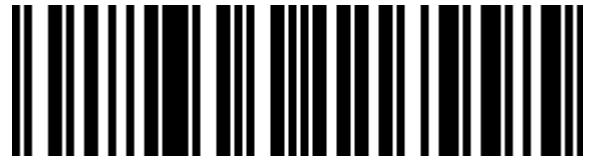
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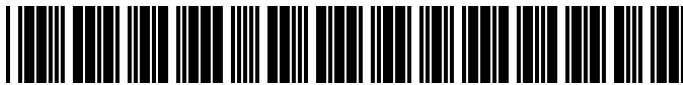
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