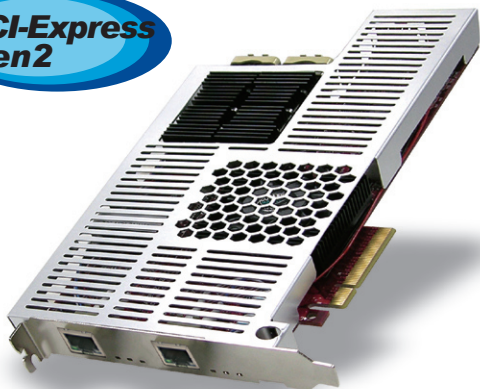




# NIC-54120

PCI-Express x8 Gen2 with dual 10G BASE-T bypass port from Intel® 82599EB



## SPECIFICATION

Ethernet Port	Intel® 82599EB dual 10Gigabit BASE-T ports
Bus Type	PCI-Express Gen2 x8 CEM Rev 2.0 Specification
Compliance	IEEE 802.3an 10GBASE-T
Connector	RJ-45
Watchdog Timer	Built-in watchdog timer switch to bypass or open mode by power failure and software hang
S/W programmable	- Selection of normal, Bypass and open mode - WDT time-out setting
LED Display	- One on-board LED to show Bypass status - Two LEDs adjacent to each RJ-45 port, indicate Active/Link & 10/100/1000/10G Mbps
Dimension	235(W) x 110(L) mm; 9.25"(W) x 4.33"(L)

## FEATURE

- Dual RJ-45 connector (Copper)
- Switch automatically, and programmable to bypass or open mode while power fails or SW hang
- PCI-Express generation II x8 lanes
- Built-in LED for Ethernet and Bypass status

## ORDERING GUIDE

Part No.	Description
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