

25Gb/10Gb Ethernet Adapters



Your Destination for High Performance Ethernet Client Connectivity. Why go anywhere else?

Solo10G™

10GBASE-T (RJ45) Interface, Single-Port Thunderbolt to 10Gb Ethernet Adapter



Solo10G SFP+

SFP+ Interface, Single-Port Thunderbolt to 10Gb Ethernet Adapter



- For computers with Thunderbolt™ 4 or Thunderbolt 3 ports
- macOS®, Windows® and Linux® compatible
- Bus-powered operation
- Rugged, pocketable and silent
- Solo10G SFP+ includes SFP+ transceiver

Twin10G™

10GBASE-T (RJ45) Interface, Dual-Port Thunderbolt to 10Gb Ethernet Adapter



Twin10G SFP+

SFP+ Interface, Dual-Port Thunderbolt to 10Gb Ethernet Adapter



- For computers with Thunderbolt 4 or Thunderbolt 3 ports
- macOS, Windows and Linux compatible
- Supports link aggregation and transparent failover
- 2nd Thunderbolt port supports additional devices
- Includes Thunderbolt cable and ThunderLok™
- Twin10G SFP+ includes two SFP+ transceivers

NEW
Breakthrough Price

Twin25G™

SFP28 Interface, Dual-Port Thunderbolt to 25Gb Ethernet Adapter



- For computers with Thunderbolt 4 or Thunderbolt 3 ports
- macOS, Windows and Linux compatible
- Supports link aggregation and transparent failover
- 2nd Thunderbolt port supports additional devices
- Includes Thunderbolt cable and ThunderLok™
- Includes two SFP28 transceivers






DANTE
Compatible

Thunderbolt AVB Adapter

Pro Bus-powered Gb Ethernet Adapter with Dante® and AVB Compatibility • AVB-TB



- macOS, Windows and Linux compatible
- AVID® Qualified for use with Mac® computers
- Supports AVID Pro Tools | Carbon audio interface

Product	Supported Speed	Interfaces	Controller	OS Compatibility
 Solo10G Thunderbolt Adapter (Part No.SOLO10G-TB3)	10Gb • 2.5Gb/5Gb • 1Gb	RJ45	Marvell®	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 Solo10G SFP+ Thunderbolt Adapter (SOLO10G-SFP-T3)	10Gb	SFP+ socket with SFP+ transceiver	Marvell	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 Twin10G Thunderbolt Adapter (TWIN10GC-TB3)	10Gb • 1Gb	2x RJ45	Intel®	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 Twin10G SFP+ Thunderbolt Adapter (TWIN10GC-SFP-T3)	10Gb	2x SFP+ sockets with SFP+ transceivers	Intel	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
<p>NEW Breakthrough Price</p>  Twin25G Thunderbolt Adapter (TWIN25G-TB)	25Gb • 10Gb	2x SFP28 sockets with SFP28 transceivers	Mellanox®	macOS 12+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+

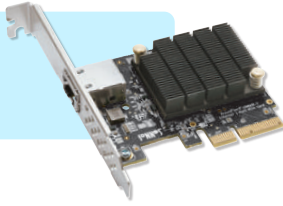


Your Destination for High Performance Ethernet Client Connectivity. Why go anywhere else?

Solo10G PCIe® Card

10GBASE-T PCIe 3.0 Card, Single-port 10GbE

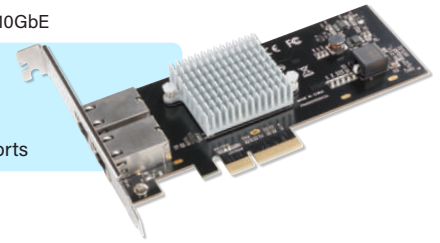
- macOS, Windows, Linux and VMWare compatible
- Supports Audio Video Bridging (IEEE 802.1Qav, AVB)



Twin10G PCIe Card

10GBASE-T PCIe 3.0 Card, Dual-port 10GbE

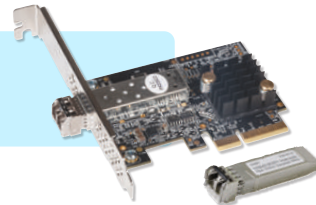
- macOS, Windows, Linux and FreeBSD compatible
- Supports link aggregation and transparent failover between ports



Solo10G SFP+ PCIe Card

10GbE PCIe 3.0 Card With Short-Range SFP+ Transceiver, Single-port 10GbE

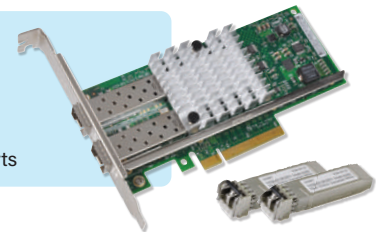
- macOS, Windows, Linux and VMWare compatible
- Includes SFP+ transceiver



Twin10G SFP+ PCIe Card

10GbE PCIe 2.0 Card With SFP+ Sockets*, Dual-port 10GbE

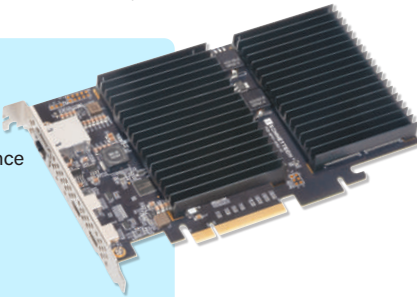
- macOS, Windows, Linux and FreeBSD compatible
- Includes two SFP+ transceivers
- Supports link aggregation and transparent failover between ports



McFiver™ PCIe Card

Multifunction PCIe Card With 2x M.2 NVMe SSD Slots; 1x 10GbE & 2x 10Gbps USB-C Ports

- Provides 10Gb Ethernet
- Provides USB ports with power and performance
- Provides storage with performance
- macOS, Windows, Linux and VMWare compatible
- Supports Audio Video Bridging (IEEE 802.1Qav, AVB)









NEW
Breakthrough
Price for Mac

Twin25G PCIe Card

Dual-Port 25GbE PCIe 3.0 Card With SFP28 Sockets

- macOS, Windows and Linux compatible
- Supports link aggregation and transparent failover between ports
- Includes two SFP28 transceivers



Product	Supported Speed	Interfaces	Controller	OS Compatibility
 Solo10G PCIe Card (Part No. G10E-1X-E3)	10Gb • 2.5Gb/5Gb • 1Gb	RJ45	Marvell	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 Solo10G SFP+ PCIe Card (G10E-SFP-1X-E3)	10Gb	SFP+ socket with SFP+ transceiver	Marvell	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 McFiver PCIe Card (G10E-USBC-M2-E)	10Gb • 2.5Gb/5Gb • 1Gb	RJ45 • 2x USB-C 3.2 Gen2 • 2x M.2 SSD sockets	Marvell	macOS 12+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+
 Twin10G PCIe Card (G10E-2X-E3)	10Gb • 1Gb	10Gb • 1Gb	Intel	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 Twin10G SFP+ PCIe Card (G10E-SFP-2XA-E2)	10Gb	2x SFP+ sockets with SFP+ transceivers	Intel	macOS 10.13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+ • ESXi 7+
 NEW Breakthrough Price Twin25G PCIe Card (G25E-2X-E3)	25Gb • 10Gb	2x SFP28 sockets with SFP28 transceivers	Mellanox	macOS 13+ • Windows 10, 11 • Windows Server 2019, 2022 • Linux Kernel 5.0+

