

25/10/5/2.5 GbE & AVB

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



	Product	Supported Speed	Interface	Controller	OS Compatibility
Breakthrough Price	 Twin25G® Thunderbolt™ Adapter	25Gb • 10Gb	2x SFP28 sockets with SFP28 transceivers	Mellanox	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
VMware READY	 Twin10G® Thunderbolt Adapter	10Gb • 1Gb	2x RJ45	Intel	macOS 13, 14.4+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12 • ESXi 7+
NEW	 Twin10G SFP28 Thunderbolt Adapter	10Gb	2x SFP28 sockets with SFP28 transceivers	Mellanox	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
	 Solo10G® Thunderbolt Adapter	10Gb • 5Gb • 2.5Gb • 1Gb	RJ45	Marvell	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
	 Solo10G SFP+ Thunderbolt Adapter	10Gb	SFP+ socket with SFP+ transceiver	Marvell	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12 • ESXi 7+
NEW	 Solo5G™ USB-C Adapter	5Gb • 2.5Gb • 1Gb	RJ45	Realtek	macOS 14+ • Windows 11 • Linux Kernel 6.1, 6.12
	 Solo2.5G™ USB-C Adapter	2.5Gb • 1Gb	RJ45	Realtek	macOS 13+ • Windows 11 • Linux Kernel 6.1, 6.12 • ChromeOS 115+ • iPadOS 16+
	 Twin25G PCIe Card	25Gb • 10Gb	2x SFP28 sockets with SFP28 transceivers	Mellanox	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
	 McFiver™ PCIe Card	10Gb • 5Gb • 2.5Gb • 1Gb	RJ45 • 2x USB-C 3.2 Gen2 • 2x M.2 SSD sockets	Marvell	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
	 Twin10G PCIe Card	10Gb • 1Gb	2x RJ45	Intel	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12 • ESXi 7+
NEW	 Twin10G SFP28 PCIe Card	10Gb	2x SFP28 sockets with SFP28 transceivers	Mellanox	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
	 Solo10G PCIe Card	10Gb • 5Gb • 2.5Gb • 1Gb	RJ45	Marvell	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
NEW	 Solo10G SFP+ V2 PCIe Card	10Gb	SFP+ socket with SFP+ transceiver	Intel	macOS 13+ • Windows 11 • Windows Server 2025, 2022 • Linux Kernel 6.1, 6.12
	 Solo2.5G PCIe Card	2.5Gb • 1Gb	RJ45	Realtek	Windows 11 • Linux Kernel 6.1, 6.12
DANTE COMPATIBLE AVID QUALIFIED	 Thunderbolt AVB Adapter	1Gb	RJ45	Broadcom	macOS 13+ • Windows 11



SONNETTECH

Sonnet Technologies, Inc. • Designed in California

Want to learn more about Sonnet? Visit
www.holdan.com/brand/Sonnet

©2025 Sonnet Technologies, Inc. Sonnettech, the SONNETTECH logotype, the S logotype, Solo10G, and the Solo10G logotype are registered trademarks of Sonnet Technologies, Inc. Sonnet, McFiver, Solo2.5G, Solo5G, Twin10G, and Twin25G are trademarks of Sonnet Technologies, Inc. Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the U.S. and other countries. Other product names are trademarks of their respective owners. Product specifications are subject to change without notice. 0825.

