

Model Specifications: SteelHead SD Series

Model	CX570 Series			CX770 Series			CX3070 Series		
Configurations	L	M	H	L	M	H	L	M	H
Profile	Desktop			Desktop			1U		
SD-WAN Only Mode	Yes								
WAN Op License Upgradeable to	570M/H	570H	-	770M/H	770H	-	3070M/H	3070H	-
Optimized TCP Connections and UDP Flows	275	450	700	1,000	1,500	2,500	3,000	6,000	9,000
Optimized SSL/TLS Connections									
Optimized WAN Capacity ¹	10 Mbps			20 Mbps		30 Mbps	50 Mbps	75 Mbps ²	
Max SD-WAN (Auto-VPN) Throughput ²	100 Mbps			200 Mbps			500 Mbps ²		
Data Store Capacity	70 GB SSD			150 GB SSD			320 GB SSD		
Web Proxy Cache Capacity	50 GB			50 GB			200 GB		
Storage Fault Tolerance	-			-			RAID ⁴		
Hot Swappable Drives	-			-			-		
RAM	8 GB			12 GB			16 GB		
Expansion Slots (PCI-e)	-			-			2		

1. Optimized WAN capacity limit is enforced on outbound optimized traffic. Inbound optimized WAN traffic is not capped.
2. Maximum SD-WAN (Auto-VPN) throughput is calculated as aggregate throughput in both directions and applies to SD-WAN only mode.
3. With WAN Op enabled on 3070 platforms max throughput/capacity specs may not be achievable in all environments.

4. RAID1 configuration for HDD. Data store uses fault tolerant striped (FTS) configuration for SSDRAID1 configuration for HDD. Data store uses fault tolerant striped (FTS) configuration for SSD.

NOTE: All WAN (SD-WAN and WAN Op) capacities and connections are maximums and may not be achieved simultaneously and/or in all environments.