
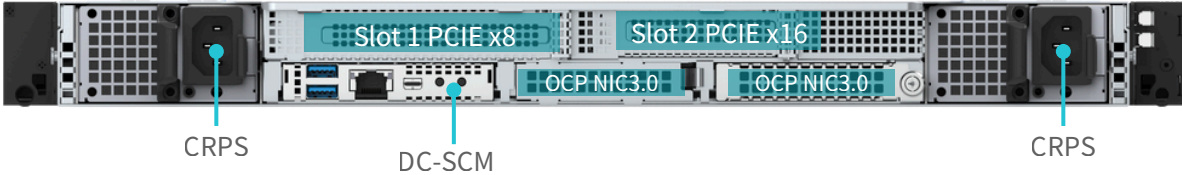


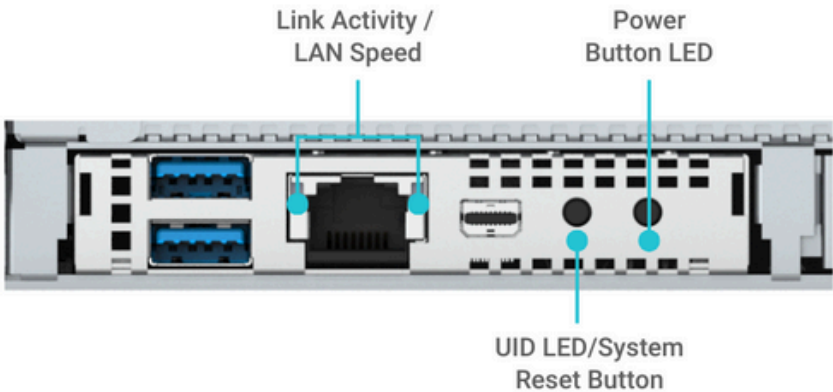
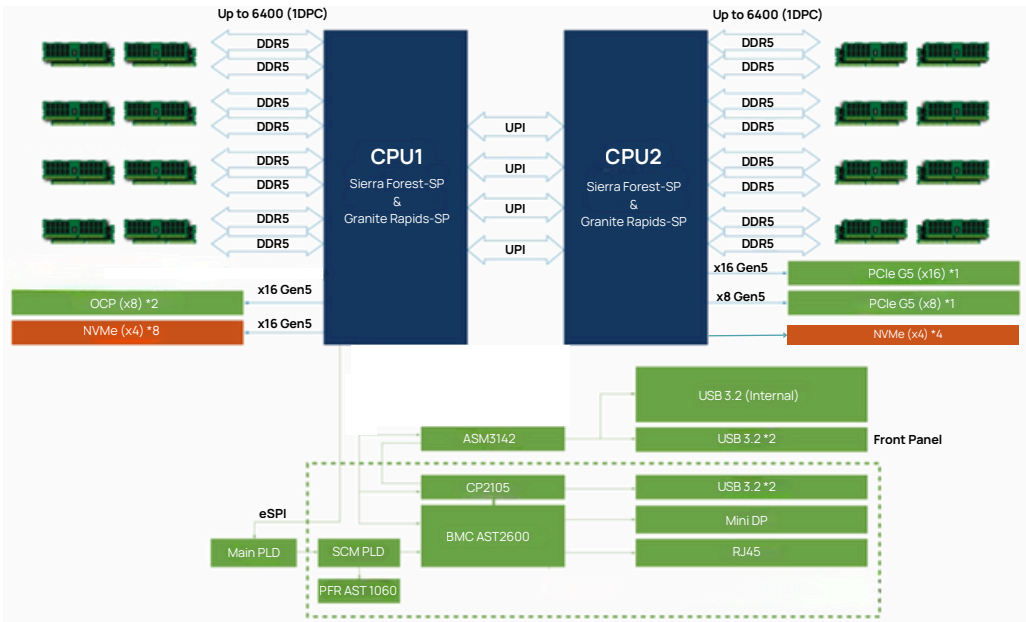


EnGenius®

I Data Center Server S11 Quick Reference Guide

Front-side Features		Rear-side Features		BMC Quick Access		
				<ul style="list-style-type: none"><li>• <b>Connect:</b> Plug a network cable into the dedicated <b>MGMT</b> port on the rear panel.</li><li>• <b>Find IP:</b> Check your DHCP server for the assigned IP, or watch for it on the screen during the Power-On Self-Test (POST).</li><li>• <b>Log In:</b><ul style="list-style-type: none"><li>◦ Open a web browser and enter the BMC IP address.</li><li>◦ Username: root</li><li>◦ Password: OpenBmc (Note: The first character is a zero)</li></ul></li><li>• <b>⚠ Security Warning:</b> After your first login, you <b>must</b> change the default password immediately under Settings &gt; User Management!</li></ul>		
System Features: Front		System Features: Rear		Support Resources		
Feature	Description	Feature	Description	<div>Product Page</div>  <div>BMC User Guide</div> 		
Power Button	Controls system power on/off	Power Supplies	1+1 × CRPS slots			
Reset Button	Performs system warm reboot	IPMI Management Port	1× RJ45 dedicated BMC port (AST2600) for remote management (IPMI/Redfish)			
UID Button & LED	Activate blue LED for system identification	Mini DisplayPort	1× Mini DP video output			
Status LEDs (x4)	Fault (Red), LAN (Green/Amber), M.2 (Amber), UID (Blue)	USB Ports	1× USB 3.0 Type-A			
USB Ports	2× USB3.0 Type-A for keyboard/media	Serial Port	1× USB 3.0 Type-A			
Drive Bays	Up to 12× 2.5" U.2 NVMe hot-swappable drive bays (tool-less trays)	Expansion	2x PCIe Gen5 slots, 2x OCP NIC 3.0 slots			
LED Status Reference				System Block Diagram		
		Information LED				
		LED	Description			
		Power LED	Green / Blinking / Off			System On / Sleep / Off
		UID LED/System Reset Button	Blue			Identify Active
		LAN Speed	Solid Green / Solid Amber / Light Off			Speed 1G / 100 Mbps / No link
		LAN Activity	Blinking			Network Traffic