

XENON eXtreme™ RX998i G4 - SPR HFT Server

Overclocked Options

4.9GHz with 24Cores 4.6GHz with 36Cores 4.2GHz with 56Cores



Latency Optimised

Optimised BIOS & Linux
OS to deliver deterministic
low jitter, low latency



Greater Expandability

Supports up to 7 PCle Gen5 x16



Support and Warranty

24 x 7 Global Onsite Support Options





XENON eXtreme™ RX998i G4 - SPR

- Engineered for eXtreme reliability and long term use at high frequencies.
- Burn-in process of 14 days x 24hours per day eliminates failure and unstable CPUs.
- Scalable architecture with flexible options for FPGAs, Network cards. Custom configurations and speeds available.
- Fast shipping, and large network of installation partners worldwide.
- Certified by local authorities for use in China (CCC) and Korea (KC).
- Backed by 24 x 7 Global Onsite Warranty Support Options

XENON eXtreme Powers Global Trading



For a Quote on Your System

Sunil Khanna

Global Business Development Manager, HFT

M: +61 401 844 375 **P:** +61 3 9549 1141

E: sunilk@xenon.com.au



Specifications

Model	XENON eXtreme™ RX998i G4 - SPR, 2U or 3U		
Detailed Description	Intel® LGA 4677 Socket compatible motherboard for W-3400 and W-2400 processors		
Performance	4.9GHz 24 Cores	4.3GHz 36 Cores	4.2GHz 56 Cores
СРИ	Intel® Sapphire Rapids		
Memory	Up to 256GB DDR5 4800MT/s (RDIMMs)	Up to 512GB DDR5 4800MT/s (RDIMMs)	
Smart Cache	45MB	82.5MB	105MB
CPU Cooling	XENON Closed Loop Cooling		
Expansion Slots	4x PCIe Gen5 x16 slots (Single or Double Width)	7x PCIe Gen5 x16 slots (Single or Double Width)	
	Option for horizontally mounted PCIe cards		
Storage Expansion	1x M.2	Up to 3x M.2	
Storage Controller	8x SATA ports 6GB/s		
LAN	2x 10GbE		
PSU	Dual Redundant Platinum 1600W		
Remote Management	1x 1GbE Dedicated LAN port for IPMI		
Support & Warranty	XENON Silver Service RTB. Onsite Support Options		

Disclaimer: Specifications are representative only and images for illustration purposes only, delivered servers subject to change based on stock availability and configuration of your solution.



