SNR

Server equipment

SNR-SR1304RS

Universal compact 1U high-performance server. This solution will be of interest to small and medium-sized businesses, service providers, retail stores, warehouses, and data centers. Advantages: high performance relative to efficiency per unit and the ability to build a cost-effective server to meet the needs of an office or branch.

Classical architecture	Intel Xeon Scalable Gen 3	Up to 12TB DDR4 ECC RDIMM	Up to 4 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 550W

Main features

Specifications			
Chipset	Intel C621A	OSP 3.0 slots	1
CPU sockets	2	PCI-E slots	2
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	Yes
RAM type	DDR4	Socket	LGA 4189
RAM capacity	Up to 12 TB	ECC memory support	Yes
RAM slots	32	TDP CPU cooler	Up to 205W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	4		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	550W		

SNR

SNR-RS-G3 Scalable Gen 3 server lineup

SNR-SR1310RS

Supports the full range of Intel Xeon Scalable Ice Lake processors with up to 205 W TDP and 40 cores running at up to 3.6 GHz per CPU. The chipset, supported memory frequency, cache capacity, and data bus bandwidth have been enhanced. DDR4 technology enables memory expansion of up to 12 TB across 32 DIMM slots.

| Classical architecture | Intel Xeon Scalable Gen 3 | Up to 12TB DDR4 ECC RDIMM | Up to 10 hot-swappable 2.5" SATA/SAS units | 2 power supply units 550W |

Main features

Specifications			
Chipset	Intel C621A	OSP 3.0 slots	1
CPU sockets	2	PCI-E slots	2
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	Yes
RAM type	DDR4	Socket	LGA 4189
RAM capacity	Up to 12 TB	ECC memory support	Yes
RAM slots	32	TDP CPU cooler	Up to 205W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	10		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	550W		

Main features

Specifications			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	Yes
RAM type	DDR4	Socket	LGA 4189
RAM capacity	Up to 12 TB	ECC memory support	Yes
RAM slots	32	TDP CPU cooler	Up to 270W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	8		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	800W		

SNR-SR2308RS

A universal compact 2U high-performance server. This solution will be of interest to medium and large businesses, service providers, cloud providers, as well as warehouses and distributors.

Advantages: high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the component base, and a high level of scalability of the component base

Classical architecture	Intel Xeon Scalable Gen 3	Up to 12TB DDR4 ECC RDIMM	Up to 8 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 800W

SNR-SR2312RS

Universal compact 2U high-performance server. This solution will be of interest to medium and large businesses, service providers, cloud providers, warehouses, and distributors. Advantages include high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and a high level of component scalability.

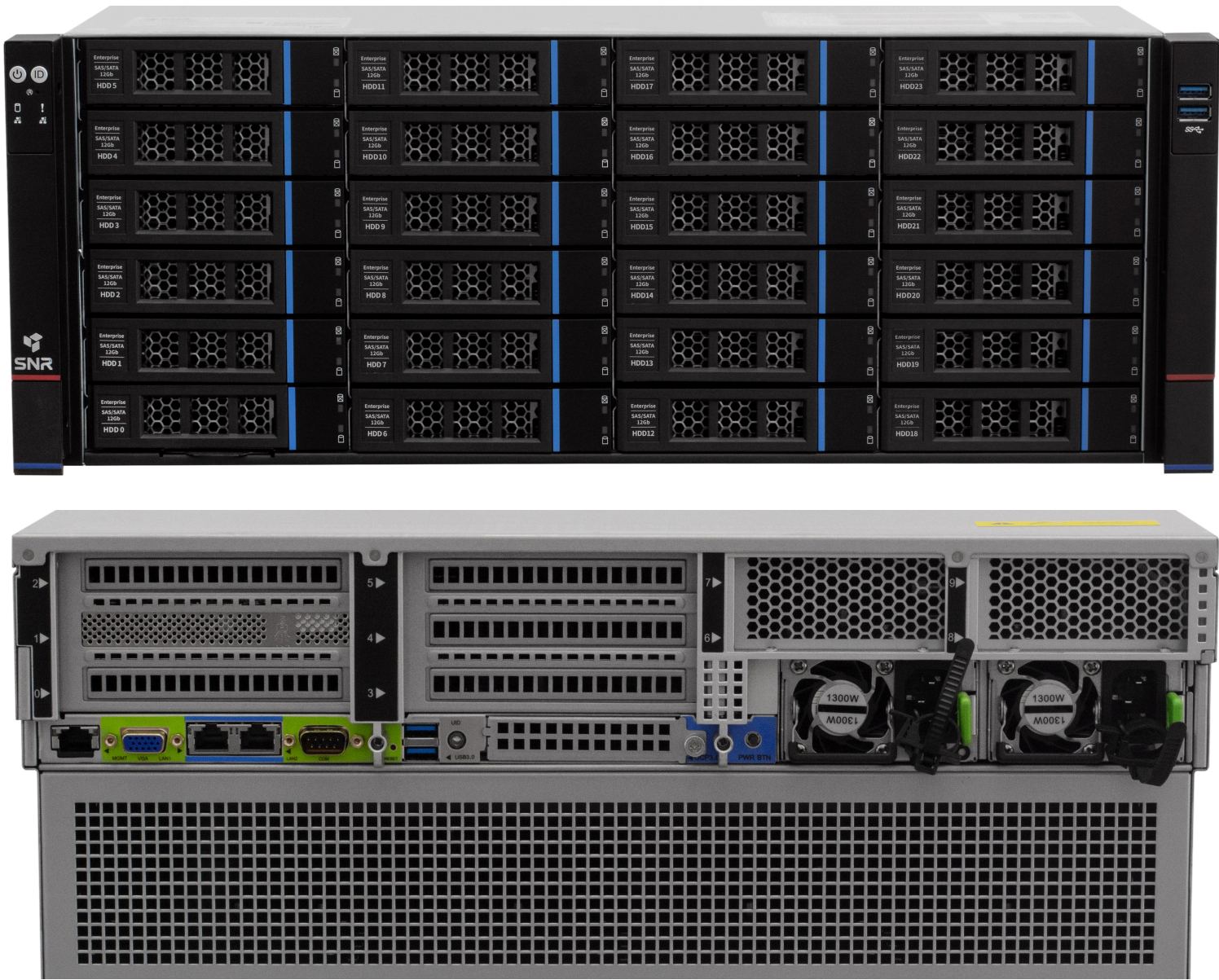| Classical architecture	Intel Xeon Scalable Gen 3	Up to 12TB DDR4 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 800W

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 12 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 270W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	800W		

SNR

SNR-SR2325RS

Universal compact 2U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, warehouses, and distributors. Advantages include high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and a high level of component scalability.

Classical architecture	Intel Xeon Scalable Gen 3	Up to 12TB DDR4 ECC RDIMM	Up to 25 hot-swappable 2.5" SATA/SAS units	2 power supply units 800W

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 12 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 270W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	25		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	800W		

SNR-SR4324RS

Universal 4U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, and warehouses. Advantages include high storage density, high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and component scalability.

| Classical architecture | Intel Xeon Scalable Gen 3 | Up to 12TB DDR4 ECC RDIMM | Up to 24 hot-swappable 2.5"/3.5" SATA/SAS units | 2 power supply units 1300W |

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 12 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 270W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	24		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR4336RS

Universal 4U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, and warehouses. Advantages include high storage density, high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and component scalability.

Classical architecture	Intel Xeon Scalable Gen 3	Up to 12TB DDR4 ECC RDIMM	Up to 36 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 12 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 270W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	36		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-SR2312RS-NV

Supports the full range of Intel Xeon Scalable Gen3 Ice Lake processors with up to 270 W TDP and 40 cores running at up to 3.6 GHz per CPU. The chipset, supported memory frequency, cache capacity, and data bus bandwidth have been improved. DDR4 support enables memory expansion of up to 12 TB across 32 DIMM slots.

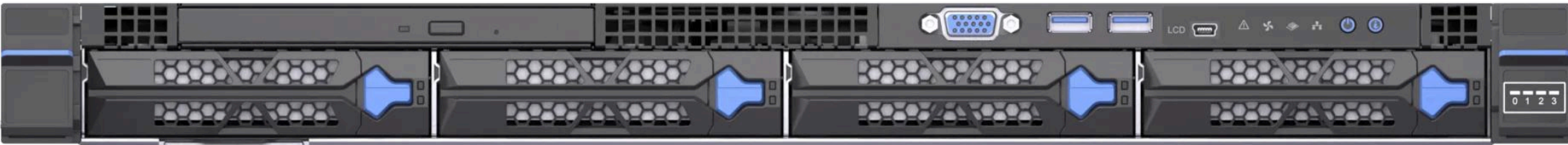| Classical architecture	Intel Xeon Scalable Gen 3	Up to 12TB DDR4 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS/NVMe units	2 power supply units 800W

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 12 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 270W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	800W		

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	2
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 250W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	4		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR1304LS

Universal server designed for building IT infrastructure of any complexity. It is ideally suited for enterprise services, databases, billing systems, virtualization, cloud solutions, and other tasks that require high reliability and performance.
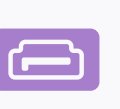
Classical architecture	Intel Xeon Scalable Gen 3	Up to 8 TB DDR4 ECC RDIMM	Up to 4 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supplies 1300 W

SNR

SNR-RS-G3 Scalable Gen 3 server lineup

SNR-SR1310LS

Universal server designed for building IT infrastructure of any complexity. It is ideally suited for enterprise services, databases, billing systems, virtualization, cloud solutions, and other tasks that require high reliability and performance.
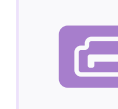
Classical architecture	**Intel Xeon Scalable Gen 3**	**Up to 8 TB DDR4 ECC RDIMM**	**Up to 10 hot-swappable 2.5" SATA/SAS/NVME units**	**2 power supplies 1300 W**

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	2
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 250W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	10		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-RS-G3 Scalable Gen 3 server lineup

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	8
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 250W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	14		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR2312LS

Universal server designed for building IT infrastructure of any complexity. It is ideally suited for enterprise services, databases, billing systems, virtualization, cloud solutions, and other tasks that require high reliability and performance.

Classical architecture

Intel Xeon Scalable Gen 3

Up to 8 TB DDR4 ECC RDIMM

Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units

2 power supplies 1300W

SNR

SNR-RS-G3 Scalable Gen 3 server lineup

SNR-SR2312LS-NV

Universal server designed for building IT infrastructure of any complexity. It is ideally suited for enterprise services, databases, billing systems, virtualization, cloud solutions, and other tasks that require high reliability and performance.

Classical architecture	**Intel Xeon Scalable Gen 3**	**RAM** Up to 8 TB DDR4 ECC RDIMM	**Up to 12 hot-swappable 2.5"/3.5" SATA/SAS/NVMe units**

2 power supplies 1300 W

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	8
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 250W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	14		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-RS-G3 Scalable Gen 3 server lineup

SNR-SR2325LS

Universal server designed for building IT infrastructure of any complexity. It is ideally suited for enterprise services, databases, billing systems, virtualization, cloud solutions, and other tasks that require high reliability and performance.

Classical architecture	Intel Xeon Scalable Gen 3	Up to 8 TB DDR4 ECC RDIMM	Up to 25 hot-swappable 2.5" SATA/SAS units	2 power supplies 1300 W

Main features

Features			
Chipset	Intel C621A	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	8
CPU Family	Intel Xeon Scalable Gen 3	19" rack mount rails	yes
RAM type	DDR4	Socket	LGA4189
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 250W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	27		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-RS-G3 Scalable Gen 3 server lineup

SNR-SR1410RS-NV

Supports the latest-generation Intel Xeon Scalable processors (Gen4, Gen5) with up to 350 W TDP and up to 60 cores per CPU. Features four UPI 2.0 links with a speed of 16 GT/s. PCIe 5.0 standard is supported. DDR5 support allows memory expansion of up to 8 TB across 32 DIMM slots.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5	Up to 8TB DDR5 ECC RDIMM	Up to 10 hot-swappable 2.5" SATA/SAS/NVMe units	2 power supply units 1300W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	2
CPU sockets	2	PCI-E slots	3
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	10		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	2
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR2412RS-NV

Supports latest-generation Intel Xeon Scalable processors (Gen4, Gen5) with up to 350 W TDP and up to 60 cores per CPU. Features four UPI 2.0 links at 16 GT/s and supports the PCIe 5.0 standard. DDR5 technology enables memory expansion up to 8 TB across 32 DIMM slots.
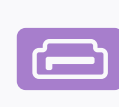
Classical architecture	Intel Xeon Scalable Gen 4, Gen 5	Up to 8TB DDR5 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS/NVMe units	2 power supply units 1300W

SNR-SR2412RS

Supports latest-generation Intel Xeon Scalable processors (Gen4, Gen5) with up to 350 W TDP and up to 60 cores per CPU. Features four UPI 2.0 links at 16 GT/s and supports the PCIe 5.0 standard. DDR5 technology allows memory expansion up to 8 TB across 32 DIMM slots.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5	Up to 8TB DDR5 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	2
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR2424RS-NV

Supports the latest-generation Intel Xeon Scalable processors (Gen4, Gen5) with up to 350 W TDP and up to 60 cores per CPU. Features four UPI 2.0 links at 16 GT/s and supports the PCIe 5.0 standard. DDR5 support allows memory expansion of up to 8 TB across 32 DIMM slots.

| Classical architecture | Intel Xeon Scalable Gen 4, Gen 5 | Up to 8TB DDR5 ECC RDIMM | Up to 24 hot-swappable 2.5" SATA/SAS/NVMe units | 2 power supply units 1300W |

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	2
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	24		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-RS-G4 Scalable Server Series, Gen 4 and Gen 5

SNR-SR4436RS

Supports latest-generation Intel Xeon Scalable processors (Gen4, Gen5) with up to 350 W TDP and up to 60 cores per CPU. Features four UPI 2.0 links at 16 GT/s and supports the PCIe 5.0 standard. DDR5 technology allows memory expansion up to 8 TB across 32 DIMM slots.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5

RAM — Up to 8TB DDR5 ECC RDIMM	Up to 36 hot-swappable 2.5"/3.5" SATA/SAS units

2 power supply units 1300W

Main features

Features			
Chipset	Intel C741	HDD cradle	yes
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	36		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-RS-G4 Scalable Server Series, Gen 4 and Gen 5

SNR-SR2412LS-S

Affordable and reliable 2U platform from SNR, designed for versatile use: enterprise services, virtualization, databases, and other tasks with a limited budget but high performance requirements.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5	**RAM** Up to 4TB DDR5 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	-
CPU sockets	2	PCI-E slots	6
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 4 TB	ECC memory support	yes
RAM slots	16	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-SR2412LS

Modern, reliable 2U server designed for enterprise systems, databases, billing, virtualization, and other compute-intensive tasks. Equipped with DDR5 technology and the latest Intel Scalable processors, it delivers high performance and scalability.

Classical architecture	
Intel Xeon Scalable Gen 4, Gen 5	
Up to 8TB DDR5 ECC RDIMM	
Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units	
2 power supply units 1300W	

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	8
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 385W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	14		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-LS-G4 Scalable Server Series, Gen 4 and Gen 5

SNR-SR2412LS-NV

Modern, reliable 2U server designed for enterprise systems, databases, billing, virtualization, and other compute-intensive workloads. Equipped with DDR5 memory technology and the latest Intel Scalable processors, it delivers high performance and scalability.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5

RAM
Up to 8TB DDR5 ECC RDIMM

Up to 12 hot-swappable 2.5"/3.5" SATA/SAS/NVMe units	2 power supply units 1300W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	8
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 385W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	14		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR2425LS-NV

Modern, reliable 2U server designed for enterprise systems, databases, billing, virtualization, and other compute-intensive applications. Equipped with DDR5 memory and the latest Intel Scalable processors, it delivers high performance and scalability.

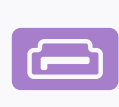|	
Classical architecture	
Intel Xeon Scalable Gen 4, Gen 5	
Up to 8TB DDR5 ECC RDIMM	
Up to 24 hot-swappable 2.5" SATA/SAS/NVMe units	
2 power supply units 1300W	

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	5
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 385W
HDD bay form factor	SFF 2.5"	Device type	Server platform
Number of HDD bays	26		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR4408LSG-12LFF

Next-generation high-performance server platform designed for artificial intelligence, machine learning, rendering, and high-performance computing tasks. Thanks to its Direct Connection architecture, GPUs are connected directly to the CPU, ensuring minimal latency and maximum data transfer efficiency between the processor and accelerators.
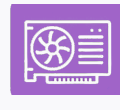
Classical architecture	Intel Xeon Scalable Gen 4, Gen 5

Up to 8TB DDR5 ECC RDIMM	Supports up to 8 graphics accelerators.

4 power supply units 2700W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	10
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	4		
Power supply capacity	2700W		

SNR

SNR-SR4410LSG-12LFF

Next-generation high-performance server platform designed for artificial intelligence, machine learning, rendering, and high-performance computing tasks. With support for up to 10 GPU accelerators and the latest processors in the LGA4477 socket, this server delivers maximum compute density and scalability in a compact 4U form factor.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5	Up to 8TB DDR5 ECC RDIMM	Supports up to 10 graphics accelerators	4 power supply units 2700W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	13
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	4		
Power supply capacity	2700W		

SNR-STR4404LSG

Next-generation server platform designed for artificial intelligence, machine learning, rendering, and high-performance computing tasks. Its Direct Connection architecture connects GPUs directly to the CPU, ensuring minimal latency and maximum data transfer efficiency between the processor and accelerators.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5	Up to 4TB DDR5 ECC RDIMM	Supports up to 4 graphics accelerators	2 power supply units 2700W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	-
CPU sockets	2	PCI-E slots	7
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 4 TB	ECC memory support	yes
RAM slots	16	TDP CPU cooler	Up to 385W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	2700W		

SNR

SNR-SR8416LSG

Next-generation high-performance server platform designed for artificial intelligence, machine learning, rendering, and high-performance computing. Its Direct Connection architecture links GPUs directly to the CPU, ensuring minimal latency and maximum data transfer efficiency between the processor and accelerators.

Classical architecture	Intel Xeon Scalable Gen 4, Gen 5

Up to 8TB DDR5 ECC RDIMM	Supports up to 16 graphics accelerators

4 power supply units 2700W

Main features

Features			
Chipset	Intel C741	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	19
CPU Family	Intel Xeon Scalable Gen 4, Gen 5	19" rack mount rails	yes
RAM type	DDR5	Socket	LGA4677
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 350W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	4		
Power supply capacity	2700W		

SNR

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	2
CPU Family	AMD EPYC 7002 / 7003	19" rack mount rails	yes
RAM type	DDR4	Socket	SP3
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 225W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	10		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	550W		

SNR-SR1210RE

Supports AMD EPYC 7003 (Milan) and 7002 (Rome) processors. Milan, based on Zen 3, features up to 32 MB of L3 cache, supports CPUs with up to 225 W TDP, and up to 64 cores per processor. DDR4 support allows memory expansion of up to 8 TB across 32 DIMM slots.

Classical architecture	AMD EPYC 7002 / 7003 processors	Up to 8TB DDR4 ECC RDIMMs	Up to 10 hot-swappable 2.5" SATA/SAS units	2 power supply units 550W

SNR-SR2208RE

Universal compact 2U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, warehouses, and distributors. Advantages include high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core components, and a high level of component scalability.

Classical architecture	AMD EPYC 7002 / 7003	Up to 8TB DDR4 ECC RDIMMs	Up to 8 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 800W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 7002 / 7003	19" rack mount rails	yes
RAM type	DDR4	Socket	SP3
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 280W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	8		

Management and monitoring	
Control port	10/100/1000BaseT

Interfaces	
10/100/1000BaseT interfaces	2

Power supply	
Power supply voltage	220V AC
Power supply units	2
Power supply capacity	800W

SNR-SR2212RE

Universal compact 2U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, warehouses, and distributors. Advantages include high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and a high level of component scalability.

Classical architecture	AMD EPYC 7002 / 7003	Up to 8TB DDR4 ECC RDIMMs	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 800W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 7002 / 7003	19" rack mount rails	yes
RAM type	DDR4	Socket	SP3
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 280W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	800W		

SNR

SNR-RE-G3 Server Series, AMD EPYC 7002/7003

SNR-SR2225RE

Universal compact 2U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, warehouses, and distributors. Advantages include high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and a high level of component scalability.

Classical architecture	AMD EPYC 7002 / 7003	Up to 8TB DDR4 ECC RDIMMs	Up to 25 hot-swappable 2.5" SATA/SAS units	2 power supply units 800W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 7002 / 7003	19" rack mount rails	yes
RAM type	DDR4	Socket	SP3
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 280W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	25		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	800W		

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 7002 / 7003	19" rack mount rails	yes
RAM type	DDR4	Socket	SP3
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 280W
HDD bay form factor	LFF 3.5" / SFF 2.5"	Device type	Server platform
Number of HDD bays	24		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR4224RE

Universal compact 2U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, warehouses, and distributors. Advantages include high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and a high level of component scalability.

Classical architecture	AMD EPYC 7002 / 7003	Up to 8TB DDR4 ECC RDIMMs	Up to 24 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

SNR-SR4236RE

Universal 4U high-performance server. This solution is suitable for medium and large businesses, service providers, cloud providers, and warehouses. Advantages include high density (up to 720TB per platform), high performance relative to efficiency per unit, the ability to install a graphics adapter without replacing the core component base, and component scalability.

Classical architecture	AMD EPYC 7002 / 7003	Up to 8TB DDR4 ECC RDIMMs	Up to 36 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 7002 / 7003	19" rack mount rails	yes
RAM type	DDR4	Socket	SP3
RAM capacity	Up to 8 TB	ECC memory support	yes
RAM slots	32	TDP CPU cooler	Up to 280W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	36		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-RE-G3 Server Series, AMD EPYC 7002/7003

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 9004	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 360W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR2412RE-NV

Supports AMD EPYC 9004 Genoa processors with up to 360 W TDP. Its high core count and strong performance make it ideal for cloud computing, virtualization, artificial intelligence, and other demanding applications. Supports up to 2 GPU accelerators (RTX 4090, A800) and up to 10 high-speed PCIe expansion slots.

Classical architecture	AMD EPYC 9004	Up to 6TB DDR5 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS/NVMe units	2 power supply units 1300W

SNR

SNR-RE-G4 Server Series, AMD EPYC 9004

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 9004	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 360W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-SR2412RE

Supports AMD EPYC 9004 Genoa processors with up to 360 W TDP. Its high core count and strong performance make it well-suited for cloud computing, virtualization, artificial intelligence, and other demanding applications. Supports up to 2 GPU accelerators (RTX 4090, A800) and up to 10 high-speed PCIe expansion slots.

| Classical architecture | AMD EPYC 9004 | Up to 6TB DDR5 ECC RDIMM | Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units | 2 power supply units 1300W |

SNR

SNR-RE-G4 Server Series, AMD EPYC 9004

SNR-SR2425RE

Supports AMD EPYC processors of 9004 Genoa generation with TDP up to 360W. Thanks to its multi-core and high performance, it is widely used in cloud computing, virtualization, artificial intelligence and other areas. Supports up to 2 graphics gas pedals RTX4090, A800. Supports up to 10 high-speed PCIe expansion slots

Classical architecture	AMD EPYC 9004	Up to 6TB DDR5 ECC RDIMM	Up to 25 hot-swappable 2.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 9004	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 360W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	25		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-RE-G4 Server Series, AMD EPYC 9004

Main features

SNR-SR4424RE

Supports AMD EPYC 9004 Genoa processors with up to 360W TDP. Its high core count and strong performance make it ideal for cloud computing, virtualization, artificial intelligence, and other demanding workloads. Supports up to 2 GPU accelerators (RTX 4090, A800) and up to 10 high-speed PCIe expansion slots.

Classical architecture	
AMD EPYC 9004	
Up to 6TB DDR5 ECC RDIMM	
Up to 24 hot-swappable 2.5"/3.5" SATA/SAS units	
2 power supply units 1300W	

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 9004	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 360W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	24		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-RE-G4 Server Series, AMD EPYC 9004

SNR-SR4436RE

Supports AMD EPYC 9004 Genoa processors with up to 360 W TDP. Its high core count and strong performance make it well-suited for cloud computing, virtualization, artificial intelligence, and other demanding applications. Supports up to 2 GPU accelerators (RTX 4090, A800) and up to 10 high-speed PCIe expansion slots.

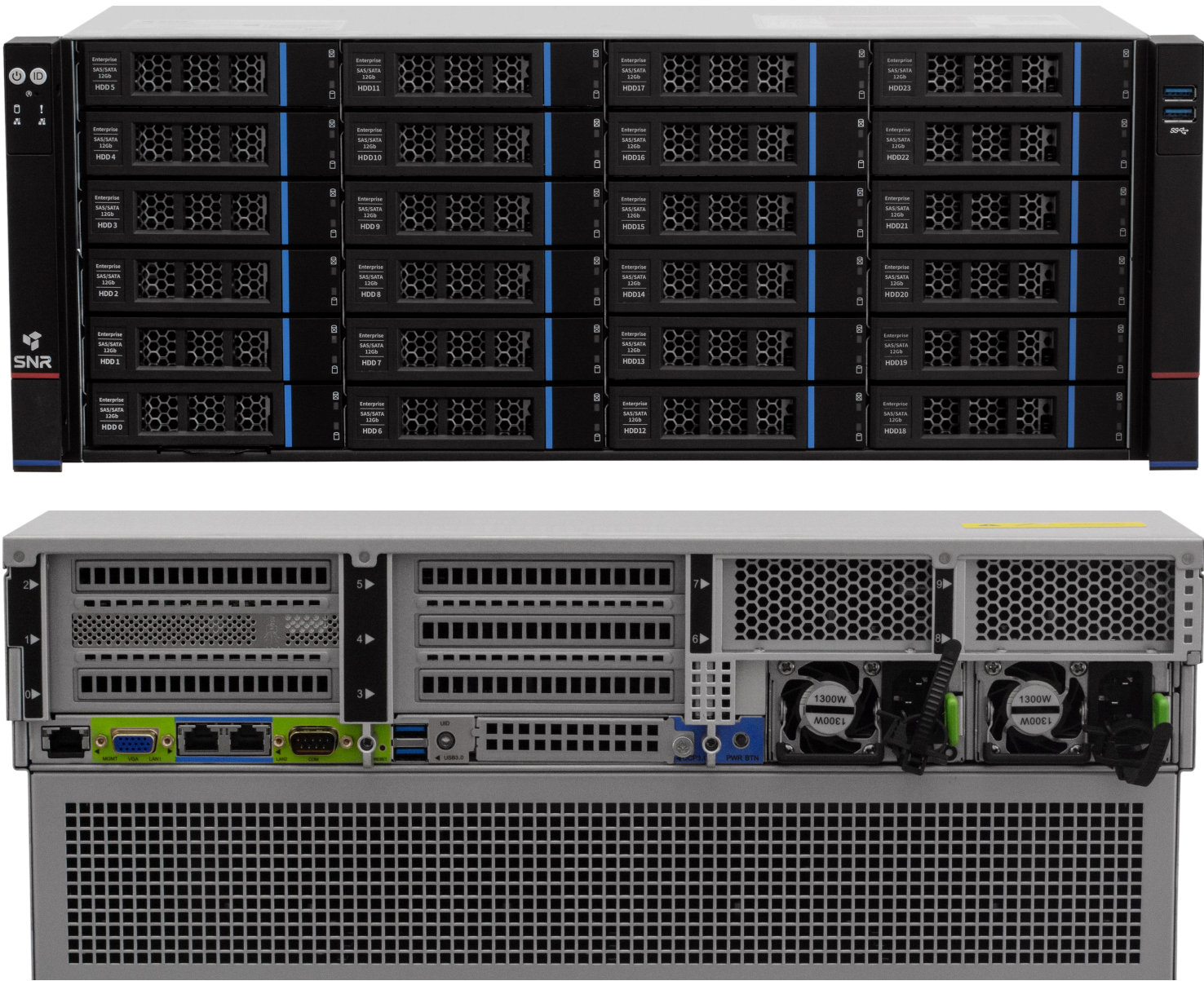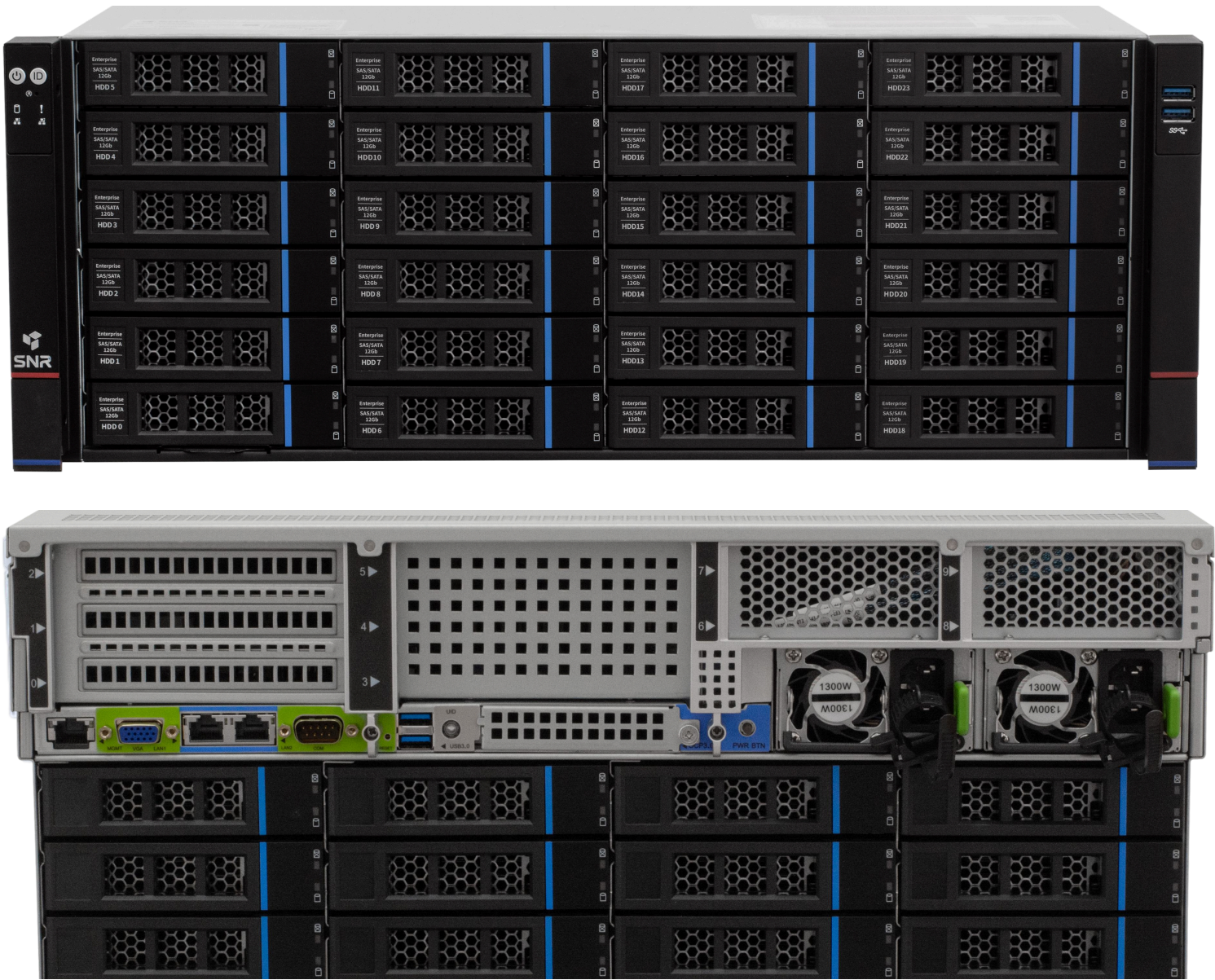| Classical architecture	AMD EPYC 9004	Up to 6TB DDR5 ECC RDIMM	Up to 36 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6 (up to 10)
CPU Family	AMD EPYC 9004	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 360W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	36		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR-RE-G4 Server Series, AMD EPYC 9004

SNR-SR2412LE

Powerful and reliable 2U server designed for a wide range of tasks, from computing and databases to virtualization and enterprise applications. Equipped with advanced technologies, including next-generation AMD EPYC processors and DDR5 memory, it efficiently handles intensive workloads under high performance demands.

Classical architecture	AMD EPYC 9004 AMD EPYC 9005	Up to 6TB DDR5 ECC RDIMM	Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units	2 power supply units 1300W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	8
CPU Family	AMD EPYC 9004 AMD EPYC 9005	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 400W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	14		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-LE-G4 Server Series, AMD EPYC 9004/9005

SNR-SR2425LE-NV

Powerful and reliable 2U server designed for a wide range of tasks, from computing and databases to virtualization and enterprise applications. Featuring next-generation AMD EPYC processors and DDR5 memory, it efficiently handles intensive workloads while meeting high performance requirements.

Classical architecture	AMD EPYC 9004 AMD EPYC 9005	Up to 6TB DDR5 ECC RDIMM	Up to 24 hot-swappable 2.5" SATA/SAS/NVMe units	2 power supply units 1300W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	6
CPU Family	AMD EPYC 9004 AMD EPYC 9005	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 400W
HDD bay form factor	SFF 2,5"	Device type	Server platform
Number of HDD bays	26		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

SNR-LE-G4 Server Series, AMD EPYC 9004/9005

SNR-SR2412LE-S

An optimal solution for projects requiring reliable performance on a limited budget. This 2U server combines modern technologies (AMD EPYC Gen4/Gen5, DDR5) with simple configuration, making it suitable for enterprise applications, virtualization, databases, and billing systems.
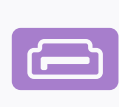
| Classical architecture | AMD EPYC 9004 AMD EPYC 9005 | Up to 3TB DDR5 ECC RDIMM | Up to 12 hot-swappable 2.5"/3.5" SATA/SAS units | 2 power supply units 1300W |

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	1	PCI-E slots	5
CPU Family	AMD EPYC 9004 AMD EPYC 9005	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	12	TDP CPU cooler	Up to 360W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Interfaces			
10/100/1000BaseT interfaces	2		
Power supply			
Power supply voltage	220V AC		
Power supply units	2		
Power supply capacity	1300W		

SNR

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	10
CPU Family	AMD EPYC 9004 AMD EPYC 9005	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 500W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	4		
Power supply capacity	2700W		

SNR-SR4408LEG-12LFF

Next-generation high-performance platform from SNR, designed for artificial intelligence, machine learning, highly parallel computing, and big data workloads. With support for up to 8 GPU accelerators and the latest processors in the SP5 socket, this server delivers maximum compute density and scalability in a compact 4U form factor.

Classical architecture

AMD EPYC 9004
AMD EPYC 9005

Up to 6TB DDR5
ECC RDIMM

Supports up to 8 graphics accelerators.

4 power supply units 2700W

SNR

SNR-SR4410LEG-12LFF

Next-generation high-performance platform from SNR, designed for artificial intelligence, machine learning, highly parallel computing, and big data workloads. With support for up to 8 GPU accelerators and the latest processors in the SP5 socket, this server delivers maximum compute density and scalability in a compact 4U form factor.

Classical architecture	AMD EPYC 9004 AMD EPYC 9005	Up to 6TB DDR5 ECC RDIMM	Supports up to 10 graphics accelerators.	4 power supply units 2700W

Main features

Features			
Chipset	System on Chip	OCP 3.0 slots	1
CPU sockets	2	PCI-E slots	13
CPU Family	AMD EPYC 9004 AMD EPYC 9005	19" rack mount rails	yes
RAM type	DDR5	Socket	SP5
RAM capacity	Up to 6 TB	ECC memory support	yes
RAM slots	24	TDP CPU cooler	Up to 500W
HDD bay form factor	LFF 3,5" / SFF 2,5"	Device type	Server platform
Number of HDD bays	12		
Management and monitoring			
Control port	10/100/1000BaseT		
Power supply			
Power supply voltage	220V AC		
Power supply units	4		
Power supply capacity	2700W		

SNR

SNR-JB212D

The SNR-JBxxxD JBOD series includes a range of solutions from 2U to 4U in height, designed to meet diverse data storage needs. This lineup supports 2.5-inch or 3.5-inch SAS hard drives. Two redundant output modules ensure fault tolerance for the storage subsystem, while the modular design allows for replacement of failed components without shutting down the disk shelf.

Main features

Storage enclosure design	2U
Hard disk drive bay form factor	LFF 3,5" / SFF 2,5"
Number of hard disk drive bays	12
Type of connection ports	HDminiSAS

SNR-JB224D

The SNR-JBxxxD JBOD series includes a range of solutions from 2U to 4U in height, designed to meet various data storage needs. This lineup supports 2.5-inch or 3.5-inch SAS hard drives. Two redundant output modules ensure fault tolerance for the disk subsystem, and the modular design allows for the replacement of failed components without shutting down the disk shelf.

Main features

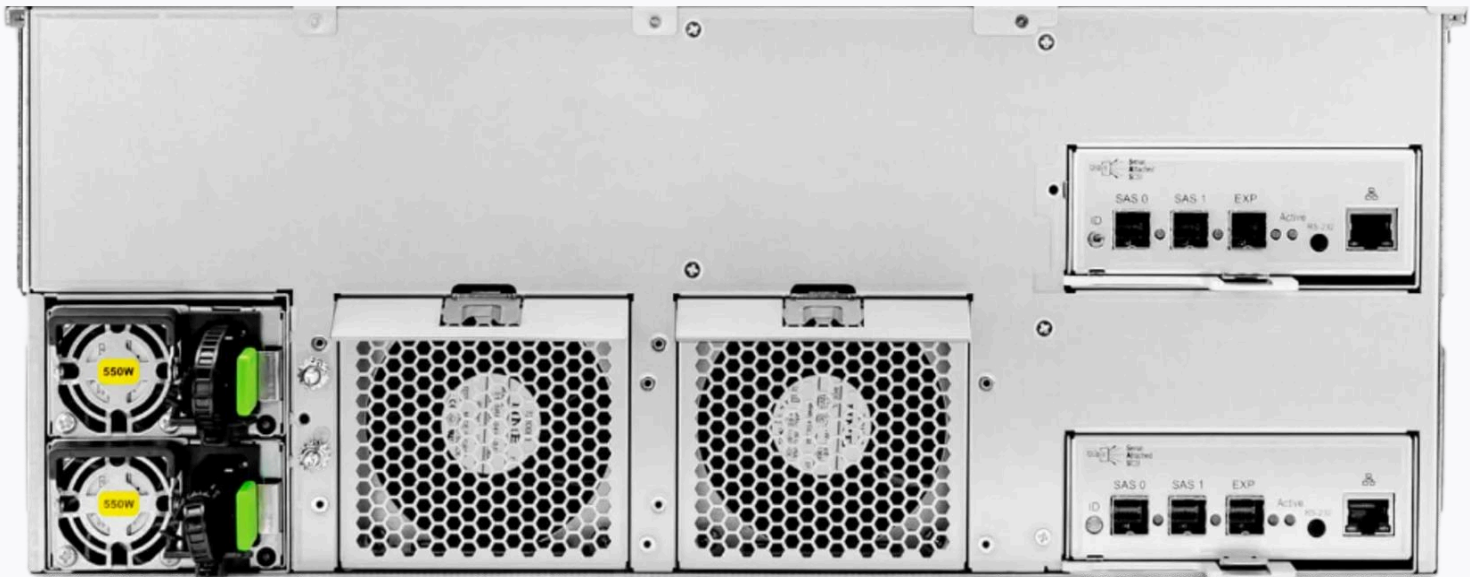|	
Storage enclosure design	2U
Hard disk drive bay form factor	SFF 2,5"
Number of hard disk drive bays	24
Type of connection ports	HDminiSAS

SNR

SNR-JB316D

The SNR-JBxxxD JBOD series includes a range of solutions from 2U to 4U in height, designed to meet various data storage needs. This lineup supports 2.5-inch or 3.5-inch SAS hard drives. Two redundant output modules ensure fault tolerance of the disk subsystem, while the modular design allows for the replacement of failed components without shutting down the disk shelf.

Main features

Storage enclosure design	3U
Hard disk drive bay form factor	LFF 3.5" / SFF 2.5"
Number of hard disk drive bays	16
Type of connection ports	HDminiSAS

SNR-JB424D

The SNR-JBxxxD JBOD series includes a range of solutions with heights ranging from 2U to 4U, designed to meet various data storage needs. This lineup supports 2.5-inch or 3.5-inch SAS hard drives. Two redundant output modules ensure fault tolerance for the disk subsystem, and the modular design allows for the replacement of failed components without shutting down the disk shelf.

Main features

Storage enclosure design	4U
Hard disk drive bay form factor	LFF 3,5" / SFF 2,5"
Number of hard disk drive bays	24
Type of connection ports	HDminiSAS

SNR

About the company

SNR

Since its establishment in 2006, the company has become one of the leading global suppliers of networking and switching equipment, with its own research and development (R&D) and manufacturing facilities.

SNR offer a wide range of our own products and turnkey solutions to meet the needs of clients.

- Data transmission networks and corporate IT infrastructure
- Solutions for mobile operators
- Optical transport networks (DWDM)
- Data center solutions
- Cloud solutions and network security
- Voice and unified communication solutions

Commitment to continuous development and innovation enables us to provide our clients with the most modern and efficient solutions.

Tashkent, Uzbekistan

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