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Refurbished CISCO ASR1013 Datasheet

CISCO > ROUTERS

Cisco ASR 1000 Series Aggregation Services Routers

Features and benefits of Cisco ASR 1000 Series Routers	
High availability	
Redundant hardware components and power supplies	These components provide system and business continuity. The ASR 1006, ASR 1006-X, ASR 1009-X, and ASR 1013 have redundant route processors and ESPs. The ASR 1001-X, ASR 1002-X, ASR 1001-HX, ASR 1002-HX, and ASR1004 have redundant instances of Cisco IOS XE Software.
Stateful intrachassis redundancy	Redundant hardware combined with modular software contains faults to prevent system wide failure. Redundancy across routers is enabled by pairing routers that act as backup for each other. The routers offer 99.999-percent (“five-nines”) availability for consistent, high-performance user application experiences.
In-Service Software Upgrade (ISSU) support	You don’t need to schedule downtime windows; changes are made while the system keeps on working, with nonstop routing availability.
Scalable capacity and throughput	
Cisco Flow Processor-based platform	Advanced services can operate at high speeds without the need for additional hardware or blades.
Hardware acceleration	Features such as Quality of Service (QoS), cryptography, and Access Control Lists (ACLs) are processed in hardware.
Investment protection	
Software modularity	You can mix and match the services that best meet your business needs; you won’t “waste” investments on capabilities you don’t need.
Pay-as-you-grow licensing with “-X” models	When you need greater throughput, you simply activate it with a change in software license, rather than having to expend capital for additional hardware.
Cisco Shared Port Adapters (SPAs)	You can reuse your investment in network I/O across platforms.
Cisco Network Interface Modules (NIMs)	You can reuse your investment in network I/O across platforms.

The next steps...

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