

# 943 NETWORK COMPONENTS

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## MEDIUM RANGE SERVER

Code : **9430104**

Model : **SRG-210**

### Description

The SRG-210 unit centralizes all the service management of the IPTV system through a high capacity server.

The server has a great configuration capacity for subsequent management of the IPTV system and ease of connection with third-party software.

The SRG-210 delivers the versatility and flexibility to power a variety of applications. With a balanced set of resources, expandability and affordability the SRG-210 adapts to the demands of the modern data center with the ideal value optimized design. Automatically optimize performance with one button application tuning and scale for future demands with up to 14 3.5" drives.

- Scale compute resources with 2nd generation intel® xeon® scalable processors, and tailor performance based on your unique workload requirements.
- Automatically optimize application performance with one-button tuning.
- flexible storage with up to 14 3.5" drives.
- Free up storage with boot optimized m.2 ssds.
- Management of 1 to 299 STB with out VoD or 1 to 99 STB with VoD.

CODE	9430104
MODEL	SRG-210
PROCESSOR	Up to one Intel® Xeon® E-2200 product family processor with up to 8 cores per processor Up to one Intel® Pentium® G5420 processor up to 2 cores per processor Up to one Intel® Core i3® 9100 processor up to 4 cores per processor Up to one Intel® Celeron® G4930 processor up to 2 cores per processor
MEMORY	DIMM Speed Up to 2666 MT/s Memory Type UDIMM Memory Module Slots 4 UDIMM slots Maximum RAM UDIMM 64GB
STORAGE CONTROLLERS	Internal Controllers PERC H330, H730p, HBA330 External Controllers 12Gbps SAS HBA Software RAID S140 Boot Optimized Storage Subsystem (BOSS): - 2 x M.2 240GB (RAID 1 or No RAID) - 1 x M.2 240GB (No RAID only) Internal Dual SD Module (IDSMD)*: - 2x microSD (16GB, 32GB or 64GB) - 1x microSD (16GB, 32GB or 64GB)
DIMENSIONS & WEIGHT	Width 434.0mm (17.1") Depth 595.6mm (23.5") Weight 13.6kg (29.9lbs.)
SECURITY	Security Cryptographically signed firmware Secure Boot Secure Erase Silicon Root of Trust System Lockdown (requires OpenManage Enterprise) TPM 1.2/2.0, TCM 2.0 optional
I/O & PORTS	Network Options 2 x 1GbE LOM Front Ports 1 x Dedicated iDRAC direct micro-USB 1 x USB 2.0 Rear Ports 1 x Serial 2 x USB 3.0 1 x VGA Internal Ports 1 x USB 3.0 PCIe 2 x PCIe Gen3 slots