

943 ELEMENTOS DE RED

SERVIDOR ALTA DISPONIBILIDAD



Código : **9430106**

Modelo : **SRG-410**

Descripción

La unidad SRG-410 centraliza toda la gestión de servicios del sistema ACCURO, LIVERO e IPTV a través de un servidor de alta capacidad.

El servidor ofrece una gran capacidad de gestión y configuración para adaptarse a las necesidades, a la vez que permite la integración con software de terceros.

El SRG-410 ofrece la versatilidad y flexibilidad para alimentar una variedad de aplicaciones. El servidor ofrece las siguientes características.

- Escale los recursos informáticos con procesadores escalables Intel®Xeon® de segunda generación y adapte el rendimiento según sus requisitos únicos de carga de trabajo.
- Rendimiento optimizado de la aplicación con el ajuste de un botón.
- Almacenamiento flexible con hasta 8 unidades de 3.5" con 3 TB instalados
- Almacenamiento con arranque optimizado m.2 ssds.
- Para ACCURO y LIVERO ofrece la capacidad de gestión de 1 a 1200 centrales.
- Para IPTV ofrece la capacidad de gestión de 1 a 2000 STB sin Vod y 12000 con Vod.
- Posibilidad de redundancia con otro SRG-410.

Code	9430106
Model	SRG-410
Form factor	2U rack server
Dimensions and weight	H: 86.80 mm (3.4 in) W: 434 mm (17.1 in) without ears D: 646 mm (25.4 in) with bezel, 648 mm (25.5 in) without bezel Minimum weight: 14.2 kg (31.2 lb) Maximum weight: 28.2 kg (62 lb)
Processor	Intel® Xeon® processor E5-2600 v4 product family Processor sockets: 2 Chipset: C610 Internal interconnect: up to 9.6GT/s; Cache: 2.5MB per core; core options: 4, 6, 8, 10, 12, 14, 16, 18
Memory	DDR4 DIMMs at up to 2400MT/s; 12 DIMM slots: 4GB/8GB/16GB/32GB
I/O slots	Support for up to 5 x PCIe <ul style="list-style-type: none"> • 3 x PCIe 3.0 • 2 x PCIe 2.0
Storage	Up to 8 x 3.5" SAS, SATA, nearline SAS, SSD drives
RAID controllers	Internal controllers: PERC S130 (SW RAID), PERC H330, PERC H730, PERC H730P External HBAs (RAID): PERC H830 External HBAs (non-RAID): 12Gbps SAS HBA
Communications	4 x 1GbE LOM Click here for R530 supported network interface cards (NICs) and host bus adapters (HBAs) and scroll to "Additional Network Cards" section
Power supplies	495W, 750W, 1100W hot-plug PSU; -48V DC 1100W hot-plug PSU; 450W cabled PSU

Code	9430106
Model	SRG-410
Systems management	<p>Systems management: IPMI 2.0 compliant; Dell OpenManage Essentials; Dell OpenManage Mobile; Dell OpenManage Power Center</p> <p>Remote management: iDRAC8 with Lifecycle Controller; iDRAC8 Express (default); iDRAC8 Enterprise (upgrade); 8GB vFlash media (upgrade); 16GB vFlash media (upgrade)</p> <p>Dell OpenManage Integrations:</p> <ul style="list-style-type: none"> • Dell OpenManage Integration Suite for Microsoft® System Center • Dell OpenManage Integration for VMware® vCenter™ <p>Dell OpenManage Connections:</p> <ul style="list-style-type: none"> • HP Operations Manager, IBM Tivoli® Netcool® and CA Network and Systems Management • Dell OpenManage Plug-in for Oracle® Database Manager
Optional supported hypervisors	Citrix® XenServer, VMware vSphere® ESXi®, Red Hat® Enterprise Virtualization
Operating systems	<p>Microsoft Windows Server® 2008 R2 Microsoft Windows Server 2012 Microsoft Windows Server 2012 R2 Novell® SUSE® Linux Enterprise Server Red Hat Enterprise Linux</p>
Rack support	ReadyRails™ II sliding rails for tool-less mounting in 4-post racks with square or un-threaded round holes or tooled mounting in 4-post threaded hole racks, with support for optional tool-less cable management arm
OEM-ready version available	From bezel to BIOS to packaging, your servers can look and feel as if they were designed and built by you