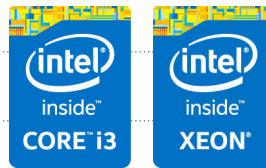


ARM[®] Server T5100



Especificaciones Técnicas

Procesador	> Intel [®] Xeon [®] Processor E3 v5 Family > Intel [®] Core™ i3 Processor
Mother	> Intel [®] S1200SPL
Memoria	> 64GB Max Memory Size (dependent on memory type)
Network Controller	> Two integrated Intel [®] PRO/1000 Network Connections
Storage Controller	> 6 SATA ports at 3.0Gbps with embedded RAID 0, 1, and 10 by means of LSI RAID controller compatible with MS Windows [®] Server 2003/2008 and Linux Red Hat ES 3/4/5 and Suse Linux ES 9.0 and 10 OR embedded RAID 0, 1, 10 and 5 by means of Intel Matrix Storage controller compatible ONLY with MS Windows [®] Server 2003/2008.
Almacenamiento	> Hasta 6 Discos fijos / Hot-Swap SATA/SAS
Expansion Slots	> PCI Express Revision 3.0 1 x PCIe x4 Gen 3 2 x PCIe x8 Gen 3 1 x Connector for Intel [®] I/O Expansion Module x8 Gen 3 1 x Connector for Intel [®] Integrated RAID Module
Sistema Operativo	> Intel [®] Deployment Assistant
Management hardware	> iKVM optional
Opticos	> Grabadora de DVD SATA DAT INTERNO 36/72GB SATA INTERNO
Chassis	> Gab. Tower Server
Fuente	> Simple/Redundante



Las imágenes son ilustrativas.

Certificaciones SIASA[®]



Premios



Alianzas



Argentina
Montevideo 496 | Piso 10
Buenos Aires
Tel. 54.11.4373.3864

Chile
Av. Providencia 2370 Oficina 26
Providencia Santiago de Chile
Tel. 56.2.333.2965

Estados Unidos
250 Catalonia Ave Ste 600
Coral Gables, FL 33134
Ph. 1.305.428.9659

www.siasa.com.ar

