



Un mundo de posibilidades basado en tecnología Intel®

Máxima potencia para espacios reducidos



Processor support	> Up to 2 Intel® Xeon® processors 5500 or 5600 series
Motherboard	> Intel® Server Board S5500BC
Chipset	> Intel® 5500 chipset with Intel® I/O Controller Hub ICH10R
Memory	> 8 DDR3 DIMM sockets (registered or un-buffered) >> 4 channel native (800/1066/1333 MHz)
Memory RAS features	> Channel mirroring, demand scrubbing, patrol scrubbing, and channel independent mode
Network Controller	> Embedded Intel® Dual Gigabit Controller 82574L and 82578DM
Expansion slots	> Pedestal: >> 2 half-length PCI Express* 2.0 x8 slot >> 1 half-length PCI Express 2.0 x4 slot (x8 mechanical) >> 1 half-length PCI Express 1.0 x4 slot >> 1 half-length PCI 32/33 5V slot > 1U rack: >> 1 low profile half-length PCI Express 2.0 x8 riser in slot 6
Storage	> 6 SATA ports (3 Gbps) via ICH10R with Intel® Embedded Server RAID Technology
RAID support	> Integrated SATA RAID levels 0/1/10 > Optional SW RAID 5 with activation key > Optional validated Intel® RAID Controllers
Hard Drive	> Up to 6 HOT SWAP Bays
Optical Drives	> Grabadora de DVD
Form Factor	> Rack Mount (2U)
Power Supply	> Simple/Redundant power
Integrated graphics	> Server Engine* LLC Pilot II* Controller with 64 MB DDR2 memory, 8 MB allocated to graphics
Management hardware	> IKVM optional
Management software	> Intel® System Management Software 3.x > Intel® Deployment Assistant 3.x
Operating System	> Microsoft* Windows Server* 2008, 32-bit Microsoft* Windows Server* 2008, 64-bit > Microsoft* Windows Server* 2008 Release 2, 32-bit > Microsoft* Windows Server* 2008 Release 2, 64-bit > Microsoft* Windows Server* 2003, 32-bit Microsoft* Windows Server* 2003, 64-bit > Red Hat* Enterprise Linux 5.3 (32-bit) Red Hat* Enterprise Linux 5.3 (64-bit) > SuSE* Linux Enterprise Server 10 - 32-bit (Service Pack 2) > SuSE* Linux Enterprise Server 10 - 64-bit (Service Pack 2)

ARM® 2206-IN

Solución confiable, flexible y a medida.

Solución certificada por Intel®

Desde 1985 brindando soluciones de Alta Tecnología.



Intel, el logotipo Intel, Xeon y Xeon Inside son marcas comerciales de Intel Corporation en Estados Unidos de Norteamérica y otros países.

Argentina [Montevideo 496 | Piso 10 | (C1019ABJ) | Buenos Aires | Tel. 54.11.4373.3864 | Fax 54.11.4374.3874]

Chile [Eliodoro Yañez 2596 Providencia | (7510302) | Santiago de Chile | Tel. 56.2.333.2965]

SIASA

ISO 9001:2000 EMPRESA CERTIFICADA