



# ARM<sup>®</sup> Server R2100



## Especificaciones Técnicas

Procesador	> Intel <sup>®</sup> Xeon <sup>®</sup> Processor E3 v5 Family	
Mother	> Intel <sup>®</sup> S1200SPL	
Memoria	> 64GB Max Memory Size (dependent on memory type)	
Network Controller	> Embedded Intel <sup>®</sup> Dual Gigabit Controller 82574L and 82578DM	
Storage Controller	> 6 SATA ports	
Almacenamiento	> Hasta 2 HOT SWAP Bays	
Slots	> PCI Express Revision 3.0   1 x PCIe x4 Gen 3   2 x PCIe x8 Gen 3   1 x Connector for Intel <sup>®</sup> I/O Expansion Module x8 Gen 3 1 x Connector for Intel <sup>®</sup> Integrated RAID Module	
Sistema Operativo	> Microsoft Windows Server   > Red Hat   > Linux   > VMWare	
Management hardware	> Integrated BMC with IPMI 2.0	
Chassis	> Rack Mount (1U)	
Fuente	> Simple	
Integrated graphics	> Server Engine <sup>®</sup> LLC Pilot II <sup>®</sup> Controller with 64 MB DDR2 memory, 8 MB allocated to graphics	

Las imágenes son ilustrativas.

## Certificaciones SIASA<sup>®</sup>



## Premios



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