



Key Features	Description
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- Dual Xeon E5 2600 V1 Series CPU
- Intel C604 Chipset
- Up to 128GB DDR3 Memory Supported
- Switch Dial For Solo Operation
- 1Gb & 10Gb Network Options
- Dual Blu-Ray Optical Drives

The 100263-0-000 Rack Mount Switching PC is a unique system that provides a function switch dial to allow the user to physically isolate either the USB, Blu-ray & LAN ports for single use operation.

Specification	
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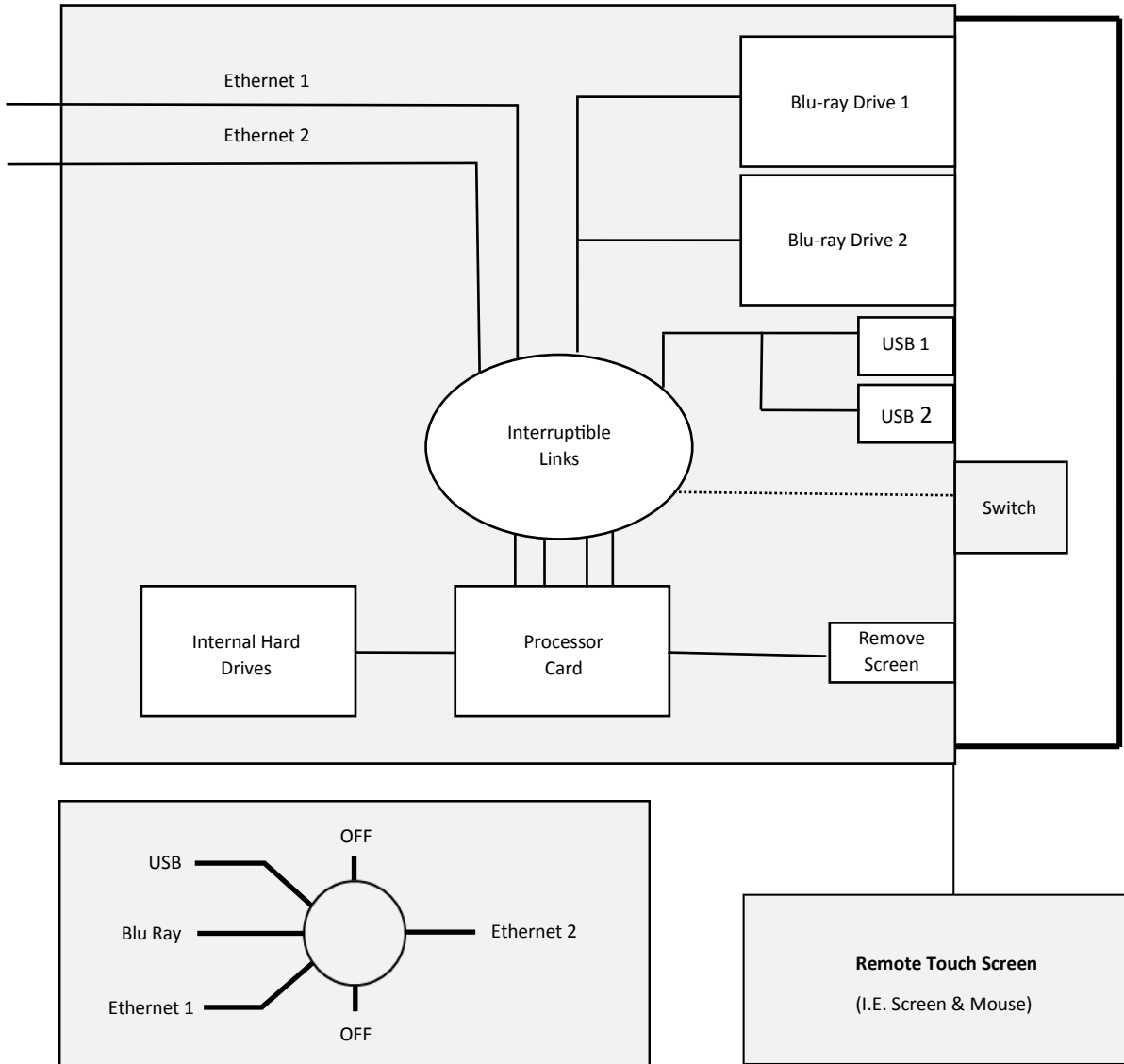
CPU	Dual Xeon E5 2600 V1 Series CPU
TDP	Up to 95W Per CPU
Chipset	Intel C604 Chipset
Memory	8 x Dual Channel DDR3 1600MHz DIMM Memory Slots Max Memory Supported: 128GB
Storage	6 x 3.5" HDD Internal Drive Bays RAID 0/1/5/10 Supported
Optical Drive	2 x Slim Blu-ray DVD RW Optical Drives Installed
Power Supply	350W Power Supply Installed - (AT/ATX Support)
I/O Ports	1 x DVI-D Video Output 2 x Gigabit Ethernet Ports (RJ-45) 2 x USB 2.0 Ports (Rear) 2 x USB 3.0 Ports (Front) Optional 10 Gigabit Ethernet* Switch Dial Operation (USB / Blu-ray / LAN 1 & 2 / Off) On / Off Button
Expansion	1 x Full Size Mini PCIe / mSATA SSD Slot
Dimensions (D x W x H)	600mm x 430mm x 88mm
O/S Support	Windows 7 Windows 8 Windows 10 Windows Server 2008 Windows Server 2012 Red Hat Enterprise Linux 6
Operating Temperature	TBC
Certification	TBC

Ordering Information	
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Part Number	Description
100263-0-000	Industrial 2U Rack Mount Switching PC With Dual Xeon E5 2600 V1 Series CPU

Technical Specifications quoted are verified but do not indicate the maximum performance limitations of the equipment. Specifications are subject to change without notice. E & OE Issue A

How It Works?



Additional Images

