

神州云科服务器

Outline

YK SR760

2U2

(

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Advantages

YK SR760 ® ®

YK SR760

- 4 Max 56

5 64

- 4 32 DDR5 RDIMM

1DPC 4800 MT/ 5

32 DDR5 RDIMM 1DPC 5600 MT/

- GPU 2 GPU 6 GPU
- IT

CPU

- 16 2.5" 2 350W
-
- 12 3.5"SAS3/SATA; 24 2.5"SAS4/SATA 24

NVME U.2 4 SSD 16 NVME E3.S 5 SSD

- 4 5 (8 PCIe)

YK SR760 IT

OpenManage

- Redfish RESTful API
-
-
- Microsoft VMware ServiceNow Ansible

YK SR760

-
-
-
- SSD

YK SR

: , ,

USB

YK SR CNP

I/O

- Cloud Native Application
-

-
-

Live Optics

Live Optics IT

Live Optics

24

Live Optics

- —

  Live Optics

  “ ”

- — IT Live

  Optics

  Viewer Live Optics

  IO,

  , ,CPU,

OpenManage

OpenManage OpenManage

- HTML5 GUI VMware ESXi Microsoft Hyper-V KVM

  OpenManage

- OpenManage Mobile

  wifi NFC 1

  VNC

- OpenManage Mobile IT

  androd IOS

- APP Android IOS WIFI

- OpenManage Enterprise

  OpenManage Mobile

-

- 8000 8000

- OpenManage Enterprise

- IT

- OpenManage Enterprise

  /

- OpenManage Enterprise
- OpenManage Enterprise
- OpenManage Enterprise

OpenManage Enterprise

OpenManage Enterprise

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Parameters

	• 4 Max 56 ®QuickAssist • 5 64
	• 32 DDR5 DIMM RDIMM 8 TB • 4 Max 4800 MT/s • 5 5600 MT/s • ECC DDR5 DIMM
	• PERC H965i PERC H755 PERC H755N PERC H355 HBA355i • PERC H965e • Boot Optimized Storage Subsystem (BOSS-N1) HWRAID 2 x M.2 NVMe SSD USB • HBA RAID HBA355e • RAID S160
	• 12 3.5 SAS/SATA (HDD/SSD) 240 TB • 8 2.5 SAS/SATA/NVMe (HDD/SSD) 122.88 TB

	• 16 2.5 SAS/SATA/NVMe (HDD/SSD) 245.76 TB • 16 EDSFF E3.S Gen5 NVMe (SSD) 122.88 TB • 24 2.5 SAS/SATA/NVMe (HDD/SSD) 368.64 TB • 2 2.5 SAS/SATA/NVMe (HDD/SSD) 30.72 TB • 4 2.5 SAS/SATA/NVMe (HDD/SSD) 61.44 TB • 4 EDSFF E3.S Gen5 NVMe (SSD) 30.72 TB
	• 3200 W 277 VAC 336 HVDC • 2800 W 200-240 HLAC 240 HVDC • 2400 W 100-240 VAC 240 HVDC • 1800 W 200-240 HLAC 240 HVDC • 1400 W 277 VAC 336 HVDC • 1400 W 100-240 VAC 240 HVDC • 1100 W 100-240 VAC 240 HVDC • 1100 W -(48—60) VDC • 800 W 100-240 VAC 240 HVDC • 700 W 200-240 HLAC 240 HVDC • • (DLC) -

	• 6
	- 86.8 3.41 - 482 18.97 - 758.3 29.85 - 772.14 30.39 -
	2U
	• YKDRAC9 • YKDRAC Direct • Redfish YKDRAC RESTful API • YKDRAC Service Module • Quick Sync 2
	LCD
OpenManage	• YK SERVER CloudIQ • OpenManage Enterprise • OpenManage Enterprise Integration for VMware vCenter • OpenManage Integration for Microsoft System Center • OpenManage Integration with Windows Admin Center • OpenManage Power Manager • OpenManage • OpenManage Update Manager
	OpenManage Mobile

	• BMC Truesight • Microsoft System Center • OpenManage Integration with ServiceNow • Red Hat Ansible Modules • Terraform • VMware vCenter and vRealize Operations Manager
	• • (SED) • • • ( ) • • (YKDRAC9 Enterprise Datacenter) • TPM 2.0 FIPS CC-TCG TPM 2.0 NationZ
NIC	2 x 1 GbE LOM
	• 1 x OCP 3.0 LOM / OCP • 1 (MIC) (DPU) LOM MIC
GPU	2 x 350 W DW 6 x 75 W SW

	• 1 x iDRAC Direct (Micro-AB USB) • 1 x USB 2.0 • 1 x VGA • 1 x iDRAC • 1 x USB 2.0 • 1 x USB 3.0 • 1 x VGA • 1 x • 1 x VGA • 1 x USB 3.0
PCIe	8 PCIe • 1 1 x8 Gen5 1 x8/1 x16 Gen4 1 x16 Gen4 • 2 1 x8/1 x16 Gen5 1 x8 Gen4 1 x16 Gen5 • 3 1 x16 Gen4 • 4 1 x8 Gen4 • 5 1 x8/1 x16 Gen4 1 x16 Gen4

	• 6 1 x16 Gen4 • 7 1 x8/1 x16 Gen5 1 x8 Gen4 1 x16 Gen5 • 7 SNAPI 1 x16 Gen5 • 8 1 x8 Gen5 1 x8 Gen4
	• Canonical Ubuntu Server LTS • Hyper-V Microsoft Windows Server • Red Hat Enterprise Linux • SUSE Linux Enterprise Server • VMware ESXi



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