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YK SR760xa

Outline

YK SR760xa 2U GPU

(VDI) (VM) (SDS)

Advantages

/2U

GPU AI

- 4 5 ® ®

64 AI ML

- PCIe 5.0 12 * PCIe

- NVIDIA AMD PCIe GPU

I/O

- DDR5 Gen4 NVLink PCIe 5.0 E3.S NVMe SSD

- 32 DDR5 DIMM 8

PCIe 5.0

- TDP

350 W

IT

YK SR

(MFA)

YK OpenManage™ YK SR

OpenManage Enterprise YKDRAC

YK SR

YK Services

YK Services

1500 YK SR

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	4	56
	QuickAssist	
		64
	Qui	

	• 3200 W 277-305 VAC 336 HVDC • 2800 W 200-240 VAC 240 HVDC • 2400 W 100-240 VAC 240 HVDC
	• • (DLC) DLC (CDU)
	• (STD) •
	• - 86.8 3.41 • - 482 18.97 • - 946.73 37.27 - 932.89 36.73 -
	2U
	• YKDRAC9 • YKDRAC Service Module • YKDRAC Direct • Quick Sync 2 • Redfish iDRAC RESTful API
OpenManage	• OpenManage Enterprise • OpenManage Power Manager

	• OpenManage • OpenManage Update Manager • CloudIQ for PowerEdge • OpenManage Enterprise Integration for VMware vCenter • OpenManage Integration for Microsoft System Center • OpenManage Integration with Windows Admin Center	
	OpenManage Mobile	
	• BMC Truesight • Microsoft System Center • OpenManage Integration with ServiceNow	• Red Hat Ansible Modules • Terraform • VMware vCenter and vRealize Operations Manager
	• • SED • • • • iDRAC9 Enterprise Datacenter • TPM 2.0 FIPS CC-TCG TPM 2.0 NationZ	
NIC	• 2 x 1 GbE LOM	
	• 1 OCP 3.0	

	• LOM / OCP
GPU	• 4 350 W DW PCIe x16 GPU • 12 75 W SW PCIe x8 GPU
	• 1 x YKDRAC Direct (Micro-AB USB) • 1 USB 2.0 • 1 VGA • 1 YKDRAC • 1 USB 2.0 • 1 USB 3.0 • 1 VGA 1
	• 1 x USB 3.0
PCIe	• 12 PCIe x16 • 4 x16 + 4 x16 DW • 4 x16 + 8 x8 SW
	• Canonical Ubuntu Server LTS • Citrix Hypervisor • Hyper-V Microsoft Windows Server • Red Hat Enterprise Linux • SUSE Linux Enterprise Server • VMWare ESXi

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DC Yunke Beijing Technology Co., Ltd.

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