

★ VDS Specifications

Model	VDS-X5-2205	VDS-X5-2405	VDS-X5-G2600
Dimension (L*W*H mm)	2U 798*447*86 or 800*435*87	2U 798*447*86 or 800*435*87	2U 797*447*87
CPU	Intel Xeon Gold 6526Y 2.80GHz 16C/32T*2	Intel Xeon Gold 6548N 2.8GHz 32C/64T*2	Intel Xeon Gold 6544Y 3.6GHz 16C/32T*2
Memory Type	DDR5	DDR5	DDR5
Memory	256GB (32GB*8)	256GB (32GB*8)	256GB (32GB*8)
Memory Slots	32	32	32
System Disk	480GB*2 RAID1	480GB*2 RAID1	480GB*2 RAID1
Available Disk Slots	12 (for Data)	12 (for Data)	10 (for Data)+2 (for OS)
Default NIC	4*GbE Base-T + 2*10GbE SFP+	4*GbE Base-T + 2*10GbE SFP+	4*GbE Base-T + 2*10GbE SFP+
Optional NIC	4*GbE Base-T 2*10GbE Base-T 2*10GbE SFP+/ 4*10GbE SFP+ 2*25GbE SFP28	4*GbE Base-T 2*10GbE Base-T 2*10GbE SFP+/ 4*10GbE SFP+ 2*25GbE SFP28	4*GbE Base-T 2*10GbE Base-T 2*10GbE SFP+/ 4*10GbE SFP+ 2*25GbE SFP28
Total PCIe Slot	4	4	5
Spare PCIe Slot	2	2	3
GPU	N/A	N/A	Max.GPU quantity: 2 GPU option: Nvidia L20, A40, T4
USB	4/3	4/3	4
Redundant Power	Typical Power: 750W/1063W Max Power: 1500W/1300W	Typical Power: 976W/850W Max Power: 2000W/1600W	Typical Power: 1850W Max Power: 2400W
Cross Weight	41Kg/47Kg	41Kg/47Kg	41Kg
Net Weight	32Kg/37Kg	32Kg/37Kg	32Kg

* The weight, PSU, OS disk, and dimensions are not fixed due to the use of multiple suppliers. Double confirm with the Sangfor representative before bidding.



★ Software VDC Specifications

Resource	Max. Concurrent User	Max. WAN Throughput
4C4G	1000	240Mb
4C8G	5000	650Mb
8C12G	15000	1250Mb

*The disk space should be at least 64GB.

★ Thin-Client Specifications

Model	Hardware Specification	Port	Dimension	Power (Typical)	Net Weight	Resource Type	Scenarios
aDesk-STD-210	ARM A53 CPU 4 Cores 2.0GHz, 1GB RAM, 4GB Storage, USB2.0*4 + USB3.0*2, 100Base-T port * 1, Dual Audio port*1	1*VGA + 1*HDMI (Unable to support VGA and HDMI at the same time)	170*105*29	6W	0.35Kg	Virtual Desktop	1. General Office 3. Call Center 2. Manufacturing 4. Education
aDesk-STD-220	ARM A55 CPU 4 Cores 1.6GHz, 2GB RAM, 8GB Storage, USB2.0*5 + USB3.0*1, GE port * 1, Dual Audio port*1	1*VGA + 1*HDMI (Unable to support VGA and HDMI at the same time)	170*105*29	3.4W	0.35Kg	Virtual Desktop	1. General Office 3. Call Center 2. Manufacturing 4. Education
aDesk-STD-620	Intel N5105 4 Cores 2.0GHz, 2GB RAM, 8GB Storage, USB2.0*4 + USB3.0*4 + Type-C*1, GE port * 1, Dual Audio port*1	2*HDMI + 1*DP (Software doesn't support DP now)	178*110*28	17W	0.93Kg	Virtual Desktop	1. 3D Enterprise Design 2. 2D Desktop Dual Screen 3. 3D Desktop Dual Screen