

Premium Compute Cloud Server Service Plan

	PRO200-HK	PRO300-HK	PRO600-HK
Package / Monthly Fees (USD)			
1-Month Pre-payment	\$32.00/mth	\$64.00/mth	\$169.00/mth
3-Month Pre-payment	\$29.00/mth	\$59.00/mth	\$159.00/mth
1-Year Pre-payment	\$28.00/mth	\$57.00/mth	\$148.00/mth
Server Configurations			
Memory	8GB	16GB	32GB
vCPU	4 AMD EPYC™ Bergamo	8 AMD EPYC™ Bergamo	16 AMD EPYC™ Bergamo
Storage	200GB PCIe 4.0 NVMe SSD	300GB PCIe 4.0 NVMe SSD	600GB PCIe 4.0 NVMe SSD
Network			
Network Port	1000MB	1000MB	1000MB
Traffic	5TB (No CN2)	6TB	8TB
Hong Kong Local Bandwidth	200-300Mbps	200-300Mbps	300-500Mbps
International Bandwidth	50-100Mbps	50-100Mbps	50-100Mbps
CN2 China Direct Route	Not Available	3Mbps	3Mbps
Server Management			
	 Cloud Control Panel  LayerStack API  Cloud Firewall  VM Templates  Multiple Login and User Permission Management  Reverse DNS  Custom SSH Key  Custom Startup Script *Not applicable to ARM-based cloud servers.		
Addon - Networking (USD)			
	 CN2 China Direct Route \$5.00/mth  Global Private Network Support \$1.95/mth  Load Balancer \$9.00/mth  DDoS Protection \$51.00/mth  Dedicated GPU \$165.00/mth  Backup 25% of the Package Price  Dedicated Bandwidth Starting from \$25.50/mth *Not applicable to ARM-based cloud servers.		
Server Administration Panels (USD)			
cPanel Admin Cloud (For CentOS Only)	\$22.00/mth	\$22.00/mth	\$22.00/mth
cPanel Pro Cloud	\$33.00/mth	\$33.00/mth	\$33.00/mth
cPanel Plus Cloud	\$38.00/mth	\$38.00/mth	\$38.00/mth
cPanel Premier Cloud	\$50.00/mth	\$50.00/mth	\$50.00/mth
Plesk Obsidian - Web Host Edition	\$17.80/mth	\$17.80/mth	\$17.80/mth
Operating System Support (USD)			
Linux	 Debian 10/11 64-bit  Ubuntu 20/18/16 64-bit  Fedora 31/32/33 64-bit  AlmaLinux 8  Rocky Linux 8  CentOS 7 / 8 64-bit		
Windows	 Windows Server 2012/2016/2019/2022 Standard \$15.00/mth *Not applicable to ARM-based cloud servers.		

*Above service plans are for new customers only. Existing customers may contact our Customer Service Department at (852) 2139-7318 or cs@ticket.layerstack.com for further information.