VPS Hardware specifications

LOCATIONS

Riga, Latvia (EU)

St. Petersburg, Russia

IPv4 Address in Latvia: 212.6.44.33

IPv4 Address in Russia: 77.73.67.36

IPv6 Address in Latvia: 2a0c:16c0:500:3e8::6c53

IPv6 Address in Russia: 2a00:1838:37:40e::79ed

Looking Glass Latvia (EU): lv-lg.veesp.com

Looking Glass Russia: ru-lg.veesp.com

VIRTUALIZATION TYPE

blocked URL

HOST NODE HARDWARE

	Linux SSD VPS (RU)	Linux SSD VPS (LV)
RAM	DDR5 ECC Registered	DDR4 ECC Registered
Storage	NVMe SSD Micron 7400/7450+ в RAID 10	NVMe SSD Micron 7400/7450+ в RAID 10

HARDWARE USE LIMITS

	Linux SSD VPS (RU)	Linux SSD VPS (LV)
Max burstable IOPS	400 IOPS	400 IOPS
Max permitted average* IOPS	200 IOPS	200 IOPS
Max permitted average* CPU load per core	75%	75%
Max available bandwidth	400Mbps	400Mbps
Max permitted average bandwidth use	300Mbps	300Mbps
Max network connections (any state)	50'000	50'000

*Averages are calculated in 6-hour increments. Using more than the permitted amount of any particular resource will be considered as hardware abuse and will prompt an action to be taken against your VPS to protect the performance of other instances on your node.

ⓘ More information can be found here

NETWORK AND IP'S

	VPS VM
Default number of static IPv4 addresses	1
Max additional IPv4 addresses	0
IPv6 enabled	Yes
Max available IPv6 subnet size	/64
Routed IPv6	Yes