

BULLSEQUANA S

Серверы в сборе:

G5222 4C 3.8GHz 105 W 192GB 25Gb/s dual ethernet QL41212 16Gb/s FC dual HBA LPE31002

P8260 24C 2.4GHz 165 W 3TB 2X300GB HDD 10Gb/s ETH BASE T 16Gb/s FC Dual HBA LPE31002 LSI9361-8i

В форматах от S200 до S1600:

G6226R Cascadelake G-6226R 16C 2.9G 19.25M 150W

G6246 Cascadelake G-6246 12C 3.3Ghz/10.4GT/s

P8256 Cascadelake P-8256 4C 3.8GHz 105W

P8260 Cascadelake P-8260 24C 2.4GHz 165W

P8260L Cascadelake P-8260L 24C 2.4GHz 165W

P8260M Cascadelake P-8260M 24C 2.4GHz 165W

P8276M Cascadelake P-8276M 28C 2.2GHz 165W

P8280 Cascadelake P-8280 28C 2.7GHz 205W

P8280M Cascadelake P-8280M 28C 2.7GHz 205W

Только в формате S200:

S4208 Cascadelake S-4208 18C 2.1GHz 85W

S4210R Cascadelake S-4210R 10C 2.4GHz 100W

S4214R Cascadelake S-4214R 12C 2.4GHz 100W

G5222 Cascadelake G-5222 4C 3.8GHz 105W

O3U доступно любое количество любого типа, включая Optane 256Гб и 1Тб

SAS SSD 400GB - 1.6TB 2,5"

SAS HDD 300GB - 1.8TB 2,5" | 4TB - 12TB 3,5"

NVME 1.6TB - 6.4TB

[ЗАКАЗАТЬ](#)

Atos

BULLSEQUANA SA

Доступны в 1-2 CPU серверах:

8C 7232P 1 CPU 8C 7232P (3.1GHz/85.3GBs/120W)

8C 7252 1 CPU 8C 7252 (3.1GHz/85.3GBs/120W)

8C 7252 1 CPU 8C 7252 (3.1GHz/85.3GBs/120W)

12C 7272 1 CPU 12C 7272 (2.9GHz/85.3GBs/120W)

16C 7282 1 CPU 16C 7282 (2.8GHZ/85.3GBs/120W)

24C 7352 1 CPU 24C 7352 (2.3GHz/204.8GBs/155W)

32C 7513 1 CPU 32C 7513 (2.6GHz/204.8GBs/200W)

32C 75F3 1 CPU 32C 75F3 (2.95GHz/204.8GBs/280W)

64C 7662 1 CPU 64C 7662 (2.0GHz/204.8GBs/200W)

64C 7H12 1 CPU 64C 7H12 (2.6GHz/204.8GBs/280W)

O3U доступно любое количество любого типа

NVME 800GB - 3.84TB

SATA SSD DISKS 960GB - 3.84TB

SAS HDD DISKS 1.2TB 2,5" - 8TB 3,5"

BULLSEQUANA EDGE

EDGE no T4 EDGE with 0 X T4 and flexible RAM, storage and connectivity

EDGE T4*1 EDGE with 1 X T4 and flexible RAM, storage and connectivity

[ЗАКАЗАТЬ](#)

Atos