

Intel Xeon E5-2630L v4 Server

Registered Memory, RDIMM.

Intel Xeon E5-2630L v4 @ Qiyida E5-D4 / 16 GiB DDR4 Samsung / 1 TB NVMe WD / Dell RTX A4000 16 GiB / 850 W

Вот такая ПЭВМ собрана мною 26 августа 2023 года. Ее цена – 170.000 рублей в полной комплектации либо 50.000 рублей без видео-адаптера (на тот случай, если вам такой дорогой видео-адаптер RTX A4000 не нужен). Вес нетто – 8,7 килограммов.

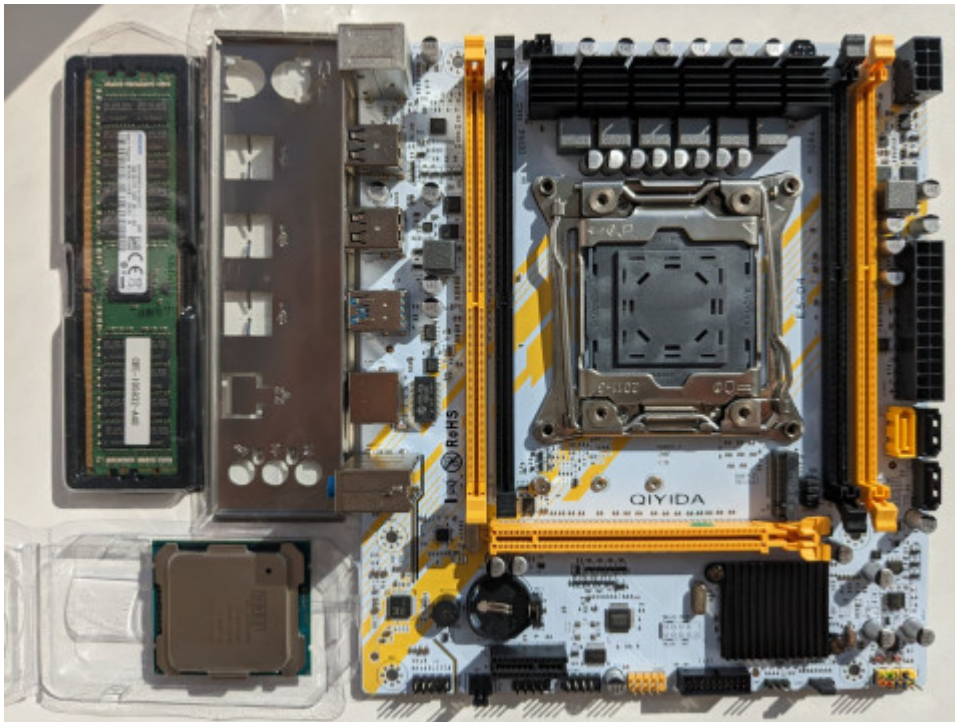
```
dragonserw@debian-2630lv4:~$ inxi -b && sensors && echo
'https://dragonserw.ru/store:e5-2630lv4'
System:
  Host: debian-2630lv4 Kernel: 6.1.0-11-amd64 arch: x86_64 bits: 64
  Desktop: GNOME v: 43.6 Distro: Debian GNU/Linux 12 (bookworm)
Machine:
  Type: Desktop Mobo: QIYIDA model: ED4 v: V1.1 serial: <superuser required>
  UEFI: American Megatrends v: 5.11 date: 04/04/2023
CPU:
  Info: 10-core Intel Xeon E5-2630L v4 [MT MCP] speed (MHz): avg: 1271
  min/max: 1200/2900
Graphics:
  Device-1: NVIDIA GA104GL [RTX A4000] driver: nvidia v: 525.125.06
  Display: x11 server: X.Org v: 1.21.1.7 with: Xwayland v: 22.1.9 driver: X:
  loaded: nvidia unloaded: fbdev,modesetting,nouveau,vesa gpu: nvidia
  resolution: 1920x1080~60Hz
  API: OpenGL v: 4.6.0 NVIDIA 525.125.06 renderer: NVIDIA RTX
  A4000/PCIe/SSE2
Network:
  Device-1: Realtek RTL8111/8168/8411 PCI Express Gigabit Ethernet
  driver: r8169
Drives:
  Local Storage: total: 931.51 GiB used: 7.75 GiB (0.8%)
Info:
  Processes: 334 Uptime: 9m Memory: 15.47 GiB used: 1.95 GiB (12.6%)
  Shell: Bash inxi: 3.3.26
nvme-pci-0200
Adapter: PCI adapter
Composite:   +40.9°C (low = -5.2°C, high = +79.8°C)
             (crit = +84.8°C)

coretemp-isa-0000
Adapter: ISA adapter
Package id 0: +40.0°C (high = +61.0°C, crit = +71.0°C)
Core 0:      +34.0°C (high = +61.0°C, crit = +71.0°C)
```

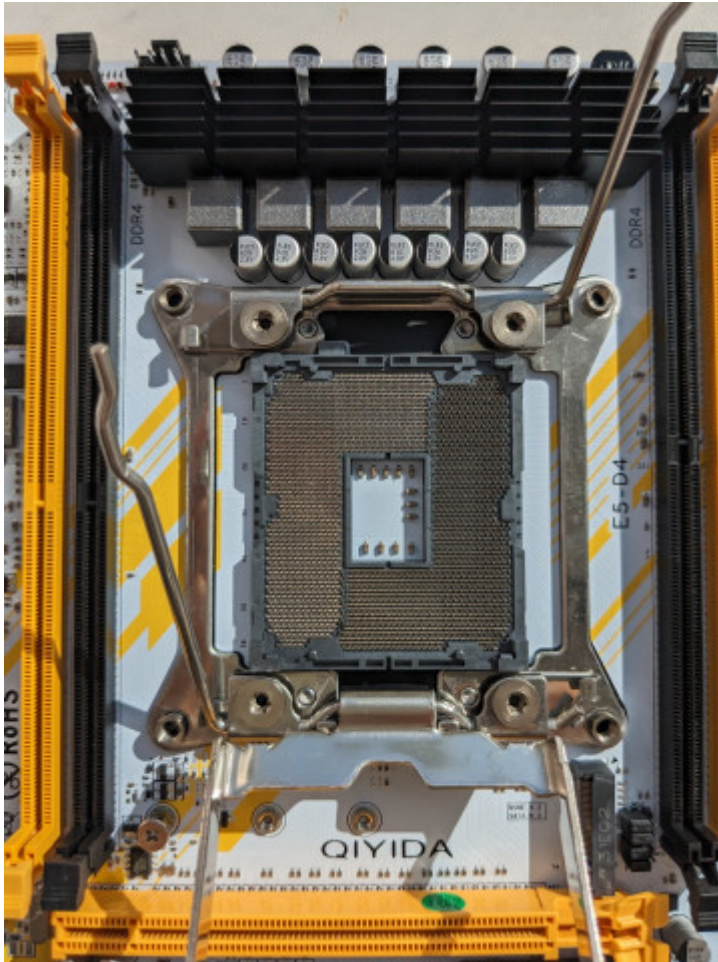
```
Core 1:      +34.0°C (high = +61.0°C, crit = +71.0°C)
Core 2:      +33.0°C (high = +61.0°C, crit = +71.0°C)
Core 3:      +34.0°C (high = +61.0°C, crit = +71.0°C)
Core 4:      +34.0°C (high = +61.0°C, crit = +71.0°C)
Core 8:      +34.0°C (high = +61.0°C, crit = +71.0°C)
Core 9:      +34.0°C (high = +61.0°C, crit = +71.0°C)
Core 10:     +33.0°C (high = +61.0°C, crit = +71.0°C)
Core 11:     +33.0°C (high = +61.0°C, crit = +71.0°C)
Core 12:     +33.0°C (high = +61.0°C, crit = +71.0°C)
```

<https://dragonserw.ru/store:e5-2630lv4>

dragonserw@debian-2630lv4:~\$



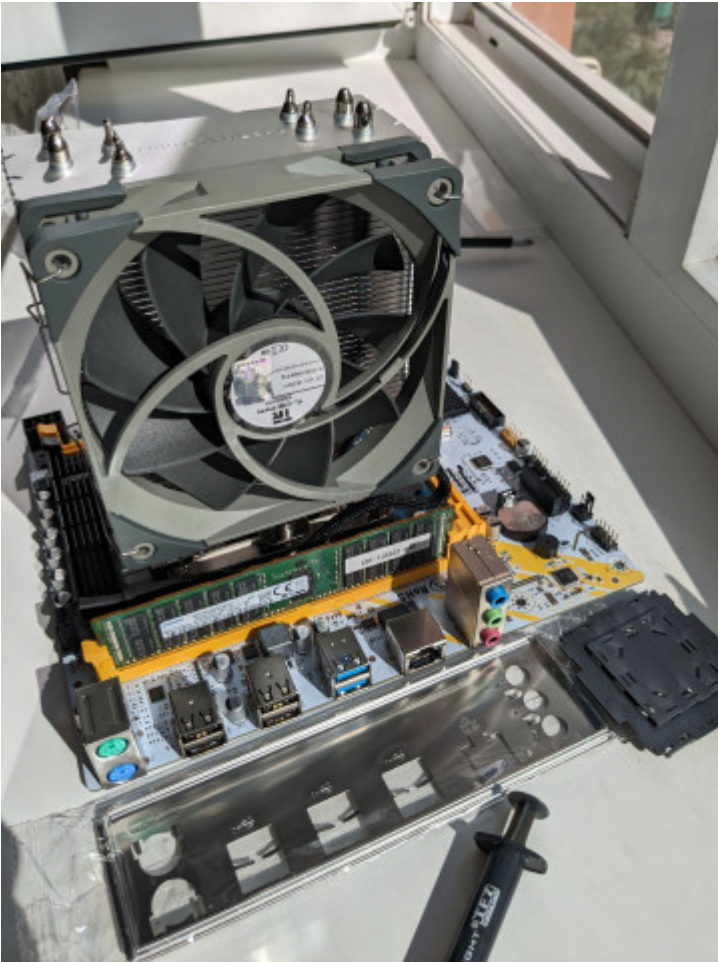
Pxl 20230826 060206782



Pxl 20230826 060320707



Pxl 20230826 060648030



Pxl 20230826 062840522



Pxl 20230826 065024655



Pxl 20230826 065250341



Pxl 20230826 065317246

