# HPE ProLiant DL360 Gen10 (2xGold 6230) NVMe | SFF

Advanced dual-socket speed offering 40 physical cores. Features 2x Intel Xeon Gold 6230 at 2.1 GHz and 55MB total L3 cache to accelerate complex, data-heavy operations.



**No Commitment - Price per Month**

The price is for a full calendar month, regardless of how many days are within that month. You can request to cancel the service anytime ("no contract"), but the service will be terminated, regardless if it's used or not, in the last day of that month.

Prices does not include taxes

| | Total |
|---|---|
| Monthly | **$613.33** |
| One-Time Setup | **$0.00** |
| Delivery in | |

## PRODUCT SPECIFICATIONS

The price includes the system described below. Components marked with ◯ can be replaced with others in the same category from Alternative Options list. Some options might not work if they are mixed together in this system

| | |
|---|---|
| Good For | Compute&Storage |
| Processor Model | **2x Xeon Gold 6230** |
| Processor Cache | **1.37 MB cache/core** - 2x 27.5 MB |
| Processor Core | 40 core, 80 threads in total for both CPUs |
| Processor Frequency | **2.1 GHz, turbo up to 3.9 GHz** |
| Processor Technology | **HPE Gen10** with 2nd Generation Intel Xeon Scalable Processors (Cascade Lake platform) |
| System Score | Ranked 491st by PassMark in the Single Threaded Server Performance list |
| RAM | No RAM included in standard configuration |
| RAM Type | DDR4 |
| RAM Upgrade | Up to 768 GB in this server configuration. Each CPU has 6 memory channels, each channel c... |
| Motherboard | HPE based on Intel C621 Series Chipset |
| PCI Express Slots | Primary Riser Slot 1 PCIe 3.0 x16 full-height, half-length Slot 2 PCIe 3.0 x8 half-height, hal... |
| 'OS' Storage Controller | HPE Smart Array S100i SR Controller embedded on the motherboard. S100i supports SAT... |
| 'OS' Drives | A dedicated SSD drive for the 'OS' (operating system) is available as a standard option. A seco... |
| **'Data' Storage Controller** | Optional. When not installed, 'Data' drives are connected to 'OS' Storage Controller |
| 'Data' Drives | **NVMe 4.0 x4 Drives** - up to 10 x 15.36 TB **NVMe 3.1 x4 Cards** - up to 2 x 4 TB **SATA3 S**... |
| 'Data' Drives Supported (Internal) | No Hard Drive included. Supports up to 10 hot-plug SFF (2.5") NVMe or up to 8 hot-plug SFF... |
| Data Drives NVMe Supported (Internal) | Server has 10 drive bays in which can be installed NVMe drives with U.2 connector. For ideal... |
| Ethernet Ports | Four 1GbE ports embedded on the motherboard, each at 2 Gbps full duplex; 8 Gbps aggreg... |
| Remote Management | HP iLo5 Advanced via dedicated Ethernet Management port. KVM Console over the Internet... |
| Power Supply | 1 x 800W (full redundant) Flex Slot power sources with Platinum efficiency rating (up to 94... |
| Power consumption | 168W on average, 93W idle, 345W at maximum load with 64GB, 4 SSD, 10G network ca... |
| Unit Size | 1U rack form factor with a length of 27.83" / 70.07cm |
| Datacenter | Coresite LA2 in **Los Angeles** (1) |

Prices and Delivery Info valid at 2026-11-13.
Final price and delivery term might be different when order is placed. Voxility provides no guarantee about delivery or price prior the order is submitted on website.

**PRODUCT SPECIFICATIONS (continued...)**

| | |
|---|---|
| Unit Size | 1U rack form factor with a length of 27.83" / 70.07cm |
| RAM | 32 GB ECC DDR4 running at 2933 MHz for DL360/380 Gen10 (2xGold) (2) |
| RAM | No RAM included in standard configuration |
| RAM Type | DDR4 |
| RAM Upgrade | Up to 768 GB in this server configuration. Each CPU has 6 memory channels, each channel c... |
| Drives for 'OS' | 1 x 240 GB (or more) SATA3 SSD (3) |
| 'OS' Storage Controller | HPE Smart Array S100i SR Controller embedded on the motherboard. S100i supports SAT... |
| 'OS' Drives | A dedicated SSD drive for the 'OS' (operating system) is available as a standard option. A seco... |
| Remote Management | Dedicated ILO Remote Management Port - A dedicated chip that controls the server even w... (4) |
| Remote Management | HP iLo5 Advanced via dedicated Ethernet Management port. KVM Console over the Internet... |
| Connection Speed | 1 Gbps (5) |
| Operating System | Oracle Linux (free, CentOS replacement) (6) |
| Backup with R1Soft | I don't need to backup this server using the datacenter backup services (7) |
| SLA for Software | Standard SLA for Software - 'Works as expected' Unlimited number of requests for operatin... (8) |
| PCI Express Slots | Primary Riser Slot 1 PCIe 3.0 x16 full-height, half-length Slot 2 PCIe 3.0 x8 half-height, hal... |
| 'Data' Storage Controller | Optional. When not installed, 'Data' drives are connected to 'OS' Storage Controller |
| 'Data' Drives | NVMe 4.0 x4 Drives - up to 10 x 15.36 TB NVMe 3.1 x4 Cards - up to 2 x 4 TB SATA3 S... |
| 'Data' Drives Supported (Internal) | No Hard Drive included. Supports up to 10 hot-plug SFF (2.5") NVMe or up to 8 hot-plug SFF... |
| Ethernet Ports | Four 1GbE ports embedded on the motherboard, each at 2 Gbps full duplex; 8 Gbps aggreg... |

# Location

## Colocation

| Datacenter (1) | Setup | Monthly |
|---|---|---|
| Datacenter: Coresite LA1 (One Wilshire) | - | +$55.18 |
| Datacenter: Equinix DA3 | - | +$13.24 |
| Datacenter: iM Critical Miami | - | -$39.29 |
| Datacenter: Equinix MI1 (formerly Terremark NA... | - | +$13.37 |

## Colocation (continued...)

| Datacenter (continued...) (1) | Setup | Monthly |
|---|---|---|
| Datacenter: Coresite VA1 | - | -$16.19 |
| Datacenter: Equinix DC2 | - | +$27.98 |
| Datacenter: Equinix DC10 | - | -$27.90 |
| Datacenter: Customer Rented Cabinet | - | -$88.70 |

# Hardware

## RAM

| RAM (2) | Setup | Monthly |
|---|---|---|
| 64 GB ECC DDR4 running at 2933 MHz for DL3... | - | +$24.12 |
| 96 GB ECC DDR4 running at 2933 MHz for DL3... | - | +$48.23 |
| 128 GB ECC DDR4 running at 2933 MHz for DL... | - | +$72.34 |
| 192 GB ECC DDR4 running at 2933 MHz for DL... | - | +$120.57 |
| 256 GB ECC DDR4 running at 2933 MHz for DL... | - | +$184.21 |
| 384 GB ECC DDR4 running at 2933 MHz for DL... | - | +$288.37 |
| 512 GB ECC DDR4 running at 2933 MHz for DL... | - | +$392.53 |
| 768 GB ECC DDR4 running at 2933 MHz for DL... | - | +$600.85 |

## 'OS' Storage

| Drives for 'OS' (3) | Setup | Monthly |
|---|---|---|
| 2 x 240 GB (or more) SATA3 SSD | - | +$6.00 |

| RAID Controller for Internal Drives | Setup | Monthly |
|---|---|---|
| HPE RAID P408i-a Smart Array Mezzanine (2GB... | - | +$41.00 |

| SSD Datacenter (SATA) | Setup | Monthly |
|---|---|---|
| 1 x 240 GB SATA3 SSD Intel DC S3510 | - | +$10.50 |
| 2 x 240 GB SATA3 SSD Intel DC S3510 | - | +$21.00 |
| 3 x 240 GB SATA3 SSD Intel DC S3510 | - | +$31.50 |
| 4 x 240 GB SATA3 SSD Intel DC S3510 | - | +$42.00 |
| 5 x 240 GB SATA3 SSD Intel DC S3510 | - | +$52.50 |
| 6 x 240 GB SATA3 SSD Intel DC S3510 | - | +$63.00 |
| 7 x 240 GB SATA3 SSD Intel DC S3510 | - | +$73.50 |
| 8 x 240 GB SATA3 SSD Intel DC S3510 | - | +$84.00 |
| 1 x 480 GB SATA3 SSD Intel DC S3510 | - | +$21.00 |
| 2 x 480 GB SATA3 SSD Intel DC S3510 | - | +$42.00 |
| 3 x 480 GB SATA3 SSD Intel DC S3510 | - | +$63.00 |
| 4 x 480 GB SATA3 SSD Intel DC S3510 | - | +$84.00 |

# Hardware (continued...)

## 'Data' SSD/HDD Storage

| | | |
|---|---|---|
| 5 x 480 GB SATA3 SSD Intel DC S3510 | - | +$105.00 |
| 6 x 480 GB SATA3 SSD Intel DC S3510 | - | +$126.00 |
| 7 x 480 GB SATA3 SSD Intel DC S3510 | - | +$147.00 |
| 8 x 480 GB SATA3 SSD Intel DC S3510 | - | +$168.00 |
| 1 x 480 GB SATA3 SSD Intel DC S3520 | - | +$21.00 |
| 2 x 480 GB SATA3 SSD Intel DC S3520 | - | +$42.00 |
| 3 x 480 GB SATA3 SSD Intel DC S3520 | - | +$63.00 |
| 4 x 480 GB SATA3 SSD Intel DC S3520 | - | +$84.00 |
| 5 x 480 GB SATA3 SSD Intel DC S3520 | - | +$105.00 |
| 6 x 480 GB SATA3 SSD Intel DC S3520 | - | +$126.00 |
| 7 x 480 GB SATA3 SSD Intel DC S3520 | - | +$147.00 |
| 8 x 480 GB SATA3 SSD Intel DC S3520 | - | +$168.00 |
| 1 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$21.00 |
| 2 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$41.00 |
| 3 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$62.00 |
| 4 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$82.00 |
| 5 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$103.00 |
| 6 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$123.00 |
| 7 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$144.00 |
| 8 x 480 GB SATA3 SSD Intel D3-S4510 | - | +$164.00 |
| 1 x 800 GB SATA3 SSD Intel DC S3510 | - | +$35.00 |
| 2 x 800 GB SATA3 SSD Intel DC S3510 | - | +$70.00 |
| 3 x 800 GB SATA3 SSD Intel DC S3510 | - | +$105.00 |
| 4 x 800 GB SATA3 SSD Intel DC S3510 | - | +$140.00 |
| 5 x 800 GB SATA3 SSD Intel DC S3510 | - | +$175.00 |
| 6 x 800 GB SATA3 SSD Intel DC S3510 | - | +$210.00 |
| 7 x 800 GB SATA3 SSD Intel DC S3510 | - | +$245.00 |
| 8 x 800 GB SATA3 SSD Intel DC S3510 | - | +$280.00 |
| 1 x 960 GB SATA3 SSD Intel DC S3520 | - | +$42.00 |
| 2 x 960 GB SATA3 SSD Intel DC S3520 | - | +$84.00 |
| 3 x 960 GB SATA3 SSD Intel DC S3520 | - | +$126.00 |
| 4 x 960 GB SATA3 SSD Intel DC S3520 | - | +$168.00 |
| 5 x 960 GB SATA3 SSD Intel DC S3520 | - | +$210.00 |
| 6 x 960 GB SATA3 SSD Intel DC S3520 | - | +$252.00 |
| 7 x 960 GB SATA3 SSD Intel DC S3520 | - | +$294.00 |
| 8 x 960 GB SATA3 SSD Intel DC S3520 | - | +$336.00 |
| 1 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$39.00 |
| 2 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$78.00 |
| 3 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$117.00 |
| 4 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$156.00 |
| 5 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$196.00 |
| 6 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$235.00 |
| 7 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$274.00 |
| 8 x 960 GB SATA3 SSD Intel D3-S4510 | - | +$313.00 |
| 1 x 1.92 TB SATA3 SSD Intel DC S4500 | - | +$84.00 |
| 2 x 1.92 TB SATA3 SSD Intel DC S4500 | - | +$168.00 |
| 3 x 1.92 TB SATA3 SSD Intel DC S4500 | - | +$252.00 |
| 1 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$76.00 |
| 2 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$153.00 |
| 3 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$229.00 |
| 4 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$306.00 |
| 5 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$382.00 |

## 'Data' SSD/HDD Storage (continued...)

| SSD Datacenter (SATA) (continued...) | Setup | Monthly |
|---|---|---|
| 6 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$458.00 |
| 7 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$535.00 |
| 8 x 1.92 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$611.00 |
| 1 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$149.00 |
| 2 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$298.00 |
| 3 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$447.00 |
| 4 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$596.00 |
| 5 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$746.00 |
| 6 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$895.00 |
| 7 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$1044.00 |
| 8 x 3.84 TB SATA3 SSD Intel D3-S4510 / D3-S.. | - | +$1193.00 |

## 'Data' NVMe Storage

| NVMe Datacenter | Setup | Monthly |
|---|---|---|
| 1 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$60.00 |
| 2 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$121.00 |
| 3 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$181.00 |
| 4 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$242.00 |
| 5 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$302.00 |
| 6 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$362.00 |
| 8 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$483.00 |
| 9 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$544.00 |
| 10 x 1.6 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$604.00 |
| 1 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$111.00 |
| 2 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$222.00 |
| 3 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$334.00 |
| 4 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$445.00 |
| 5 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$556.00 |
| 6 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$667.00 |
| 7 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$778.00 |
| 8 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$890.00 |
| 9 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$1001.00 |
| 10 x 3.2 TB NVMe PCIe 3.1 x4 2.5" Intel P4610 | - | +$1112.00 |
| 1 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$91.00 |
| 2 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$182.00 |
| 3 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$273.00 |
| 4 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$364.00 |
| 5 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$455.00 |
| 6 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$546.00 |
| 7 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$637.00 |
| 8 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$728.00 |
| 9 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D7.. | - | +$819.00 |
| 10 x 7.68 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$910.00 |
| 1 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$180.00 |
| 2 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$360.00 |
| 3 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$540.00 |
| 4 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$720.00 |
| 5 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$900.00 |
| 6 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D.. | - | +$1080.00 |

# Hardware (continued...)

## 'Data' NVMe Storage (continued...)

| NVMe Datacenter (continued...) | Setup | Monthly |
|---|---|---|
| 7 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D... | - | +$1260.00 |
| 8 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D... | - | +$1440.00 |
| 9 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm D... | - | +$1620.00 |
| 10 x 15.36 TB NVMe PCIe 4.0 x4 2.5" Solidigm... | - | +$1800.00 |

## 'Data' External Storage

| Storage Boxes Connectivity | Setup | Monthly |
|---|---|---|
| External SAS/SATA port to connect one external... | - | - |
| External SAS/SATA ports to connect 2 external S... | - | - |
| External SAS/SATA ports to connect 3-4 externa... | - | - |

## Network Cards

| Ethernet 1G Cards | Setup | Monthly |
|---|---|---|
| 1 x Intel Gigabit I350-T2 Server Adapter (2 x RJ... | - | +$13.00 |
| 2 x Intel Gigabit I350-T2 Server Adapter (2 x RJ... | - | +$26.00 |
| 1 x HP Gigabit 361T Ethernet Server Adapter (2... | - | +$14.00 |
| 2 x HP Gigabit 361T Ethernet Server Adapter (2... | - | +$28.00 |
| 1 x Intel Gigabit CT Desktop Adapter (1 x RJ45) | - | +$3.00 |
| 2 x Intel Gigabit CT Desktop Adapter (1 x RJ45) | - | +$6.00 |

| Ethernet 10G Cards | Setup | Monthly |
|---|---|---|
| 1 x Intel TenGigabit X520-DA2 Server Adapter,... | - | +$28.90 |
| 2 x Intel TenGigabit X520-DA2 Server Adapter,... | - | +$57.80 |
| 1 x Intel TenGigabit X710-DA4 Server Adapter,... | - | +$41.00 |
| 2 x Intel TenGigabit X710-DA4 Server Adapter,... | - | +$82.00 |
| 1 x Intel TenGigabit X722-DA4 Server Adapter,... | - | +$49.00 |

| Ethernet 40G Cards | Setup | Monthly |
|---|---|---|
| 1 x Intel XL710-QDA2 Ethernet Server Adapter... | - | +$46.50 |

## Network Cards (continued...)

| Ethernet 40G Cards (continued...) | Setup | Monthly |
|---|---|---|
| 2 x Intel XL710-QDA2 Ethernet Server Adapter... | - | +$93.00 |

| Ethernet 100G Cards | Setup | Monthly |
|---|---|---|
| 1 x Silicom PE3100G2DQIR Ethernet Server Ad... | - | +$106.40 |

## Other Server Hardware

| TPM Microcontroller | Setup | Monthly |
|---|---|---|
| HPE Trusted Platform Module 2.0 (TPM) | +$95.00 | - |

## Power Sources

| Power Sources | Setup | Monthly |
|---|---|---|
| DL360/DL380/DL560 Gen10 800W AC Powe... | - | +$9.00 |

# Connectivity

## Network Access

| Connection Speed (5) | Setup | Monthly |
|---|---|---|
| 2 Gbps (2 x 1 Gbps LACP) | - | +$5.60 |
| 4 Gbps (4 x 1 Gbps LACP) | - | +$22.40 |
| 10 Gbps | - | +$33.60 |
| 20 Gbps (2 x 10 Gbps LACP) | - | +$67.20 |
| 40 Gbps (4 x 10 Gbps LACP) | - | +$134.40 |

## Network Access (continued...)

| Connection Speed (continued...) (5) | Setup | Monthly |
|---|---|---|
| 40 Gbps | - | +$89.60 |
| 80 Gbps (2 x 40 Gbps LACP) | - | +$168.00 |
| 100 Gbps | - | +$324.80 |
| 200 Gbps (2 x 100 Gbps LACP) | - | +$560.00 |

# Software

## Software

| Operating System 6 | Setup | Monthly |
|---|---|---|
| CentOS | - | - |
| Fedora | - | - |
| Debian | - | - |
| Ubuntu | - | - |
| FreeBSD | - | - |
| CloudLinux | - | +$12.85 |
| Windows Server 2022 Standard (20 x 2-core li... | - | +$160.45 |
| Windows Server 2022 Datacenter (20 x 2-core... | - | +$1111.22 |
| Windows Server 2019 Standard (20 x 2-core li... | - | +$160.45 |
| Windows Server 2019 Datacenter (20 x 2-core... | - | +$1111.22 |
| Windows Server 2016 Standard (20 x 2-core li... | - | +$160.45 |
| Windows Server 2016 Datacenter (20 x 2-core... | - | +$1111.22 |
| A different operating system | - | - |

## Software (continued...)

| Control Panel Software | Setup | Monthly |
|---|---|---|
| cPanel / WHM running inside a virtual server (up ... | - | +$32.20 |
| cPanel / WHM running inside 2 virtual servers (up. | - | +$64.40 |
| cPanel / WHM running inside 3 virtual servers (up. | - | +$96.60 |
| cPanel / WHM running inside 4 virtual servers (up. | - | +$128.80 |
| cPanel / WHM running inside 5 virtual servers (up. | - | +$161.00 |

## Backup

| Backup with R1Soft 7 | Setup | Monthly |
|---|---|---|
| Full Server Backup with R1Soft Software | - | +$6.00 |

# Support

## Software Support

| SLA for Software 8 | Setup | Monthly |
|---|---|---|
| Advisory SLA for Software | +$224.00 | +$67.20 |
| Expert SLA for Software | +$224.00 | +$134.40 |
| Ultimate SLA for Software | +$336.00 | +$324.80 |

Prices and Delivery Info valid at 2026-11-13.
Final price and delivery term might be different when order is placed. Voxility provides no guarantee about delivery or price prior the order is submitted on website.