# LightNode: Hourly Billing VPS With 35+ Locations Around The World

High performance VPS services: Where NVMe SSD speed meets global VPS hosting excellence.



Hong Kong, Hong Kong S.A.R. Mar 7, 2024 (Issuewire.com) - In today's fast-paced business environment, where agility and performance are paramount, organisations need cloud solutions that not only keep pace with global digital transformation, but also push the boundaries of speed and efficiency. LightNode meets these exacting standards with its excellent NVMe SSD VPS hosting. By strategically expanding its data centre footprint globally, <a href="LightNode">LightNode</a> enables businesses to expand their operations and integrate into new markets and regions quickly and steadily. This strategic expansion not only broadens the geographic reach of an organisation, but also ensures that its digital infrastructure is robust and reliable to meet the dynamic demands of global commerce.

## **About US**

As more and more businesses move online, the demand for reliable, high-speed cloud services has skyrocketed. Enterprises seek cloud providers that can deliver stable, scalable solutions to support their ambitions for growth and global expansion. Against this backdrop, LightNode's focus on NVMe SSD technology and its vast global network of data centres make it uniquely positioned to meet these market demands. Our services address not only the need for speed and efficiency, but also the requirement for truly global coverage, ensuring that organisations can react quickly to the ever-changing digital landscape by conducting business anywhere, without any limitations.

Features of LightNode

- Hourly Billing: All of our VPS are billed on an hourly basis and are ready to use.
- NVMe SSD Storage: Offers faster data access and improved performance compared to traditional SSD.
- KVM Virtualization: Provides a virtualization environment for more efficient resource use and better isolation between virtual servers.
- Full Root Access: Grants complete control over the virtual server environment, enabling customization and management of the system.
- Dedicated IP Address: Provides a unique IP address for enhanced security and direct access to the virtual server.
- Scalable Configuration: Allows resources to be adjusted based on demand, supporting business growth and fluctuating workloads.
- Multiple OS System: Allows selection of different operating systems, including Ubuntu, Debian, AlmaLinux, Arch linux, CentOS, FreeBSD, Rocky Linux, Windows Server 2022, Windows Server 2019, Windows Server 2016, Windows Server 2012, Windows Server 2008.
- 39 Locations: Including Washington(USA), Silicon Valley(USA), Mexico, Singapore, Seoul(Korea), Tokyo(Japan), Jakarta(Indonesia), Ho Chi Minh(Vietnam), Hanoi(Vietnam), Kuala Lumpur(Malaysia), Phnom Penh(Cambodia), Manila(Philippines), Bangkok(Thailand), Kathmandu(Nepal), Dubai(UAE), Hong Kong(China), Taipei(China), Muscat(Oman), Kuwait, Riyadh(Saudi Arabia), Jeddah(Saudi Arabia), Karachi(Pakistan), Bahrain, Baghdad(Iraq), Yangon(Myanmar), Frankfurt(Germany), Marseille(France), Athens(Greece), Sofia(Bulgaria), Moscow(Russia), London(UK), Istanbul(Turkey), Sao Paulo(Brazil), Buenos Aires(Argentina), Bogota(Colombia), Santiago(Chile), Johannesburg(South Africa), Cairo(Egypt).

#### **Price**

- 1v CPU, 2GB RAM: \$0.012/h(\$7.7/mo)

- 2v CPU, 4GB RAM: \$0.021/h(\$13.7/mo)

- 4v CPU, 8GB RAM: \$0.04/h(\$26.7/mo)

- 8v CPU, 16GB RAM: \$0.076/h(\$50.7/mo)

- 16v CPU, 32GB RAM: \$0.147/h(\$98.7/mo)

While the majority of regions adhere to the standard pricing, certain areas may feature unique rates. For the most accurate and up-to-date pricing information, please refer to the official LightNode website.

## **Contact US**

Since our inception in 2002, our company has been at the forefront of the IDC industry, gaining a wealth of experience and insight. in 2020, we entered the VPS market, developing high-quality, innovative services based on our deep understanding of the industry. This journey reflects our commitment to

excellence and the depth of knowledge that has made us a trusted expert in the field. We are committed to enabling our users to reach their businesses globally, and in the future we will be deploying data centres in more regions as well as planning for more operations.

Now, you can contact us with the following information:

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# **Media Contact**

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