

Best Cheap VPS Hosting India

A Virtual Private Server (VPS) presents a unique middle ground in web hosting solutions. Web developers often find themselves at the crossroads of choosing between budget-friendly shared hosting or the robust, albeit costly, dedicated hosting. VPS hosting provides enhanced bandwidth and resource allocation in comparison to shared hosting, all without the financial commitment of a dedicated server.

However, it can be a daunting task to find a plan that fits within your budget without compromising on quality. For that we've taken the time to sift through the multitude, conducting extensive research to bring you the best six affordable VPS hosting providers in India.

The aim is to streamline your decision-making process and help you identify a provider that not only fits your financial constraints but also meets your specific hosting needs and requirements.

Best Cheap VPS Hosting in India

- [Cloudways](#) - Best Cheap VPS Hosting India
- [Namecheap](#) - Cheapest Managed VPS with Root Access & Management
- [Milesweb](#) - Cheapest Indian VPS Provider
- [InMotion Hosting](#) - Cheapest VPS with Unlimited Bandwidth
- [DigitalOcean](#) - Cheap Linux VPS Hosting
- [Linode](#) - Unmanaged SSD VPS

1. [Cloudways](#) – Best Cheap VPS Hosting India

The screenshot displays the Cloudways pricing page. At the top, there are logos for Cloudways and DigitalOcean, along with navigation links for Features, Testimonials, Pricing (selected), and FAQs. A yellow 'GET STARTED' button is also present. Below the navigation, there are two tabs: 'Premium' and 'Standard' (selected). The main content area shows four pricing cards for different VPS configurations:

Plan	Price (USD/mo)	RAM	Core Processor	Storage	Bandwidth	Action
1	\$11	1GB	1 Core	25GB	1TB	START FREE
2	\$24	2GB	1 Core	50GB	2TB	START FREE
3	\$46	4GB	2 Core	80GB	4TB	START FREE
4	\$88	8GB	4 Core	160GB	5TB	GET STARTED

Each card includes the text 'Excluding Taxes. Includes DO Hosting Charges. ©'. A note at the bottom states: 'Note: \$0.033/GB per server will be applied for offsite backup storage.'

Cloudways offer services to web developers and bloggers seeking fully managed, cost-effective VPS hosting in India for small to medium-sized websites. Their managed support and optimized

performance simplify VPS maintenance by handling server management, security updates, and technical aspects.

Cloudways has server locations in America, Europe, Australia, and Asia, offering various cloud infrastructure providers like AWS, Google Cloud, and DigitalOcean. They include free website migration, SSL certificates, and 24/7 support.

By choosing their basic managed VPS plan on DigitalOcean for ₹832/month, you'll get:

- 99.9% uptime guarantee, unlimited websites, 1GB RAM, 1 CPU core, 25GB of SSD storage and 1TB of bandwidth. This plan is ideal for small websites and testing purposes.
- Cloudways supports multiple payment methods, including Credit/Debit cards (Visa, MasterCard, American Express) and PayPal.
- They offer various performance optimization features such as server monitoring, caching, CDNs, and a firewall.
- Data backup is available at ₹2.75 per GB, and they provide DDoS protection for enhanced website security.
- Their user-friendly custom control panel simplifies cloud server management and offers one-click installations for popular applications like WordPress, Magento, and Joomla, along with support for all PHP apps, including Symfony and CodeIgniter.
- Cloudways provides 24/7/365 support through live chat, email, and support tickets.

What is good about Cloudways

Cloudways VPS plans are very affordable and they frequently offer discounts and promo codes to lower the prices even further.

Cloudways has data centers in India, which can be advantageous for users targeting an Indian audience to improve website performance.

Cloudways Cons

Cloudways does a good job of simplifying the process but the nature of VPS hosting means there will still be a bit more complexity compared to traditional shared hosting. This might pose a challenge for beginners. Also, backups come at an additional cost, which can accumulate over time.

[Visit Cloudways to know about their Hosting plans & features](#)

2. [Namecheap](#) – Cheapest Managed VPS with Root Access & Management

MAKE MORE ONLINE FOR LESS

VPS Hosting

Control and flexibility when your business needs it

Monthly Quarterly Yearly

Plan	Price /mo	Original Price	Savings
POPULAR Pulsar	\$6.88	\$9.88	Save 30%
BEST Quasar	\$12.88	\$15.88	Save 19%
NEW Magnetar	\$24.88	\$28.88	Save 14%

Get Started

With server locations in the US, UK and Europe, Namecheap is an affordable hosting provider that offers customizable VPS solutions with strong security, lightning-fast SSD storage, 24/7 live support, and the latest Intel/AMD CPUs for rapid load times.

Namecheap gives you full server control with root access. Starting at just ₹822.93/month with their basic Pulsar plan, you receive:

- 99.9% uptime, 2 CPU cores, 2048MB(2GB) RAM, 40GB SSD storage and 1000GB bandwidth. This is ample for small websites, and you can easily upgrade storage and bandwidth as needed.
- Namecheap also offers cPanel installation and supports web hosting control panels like InterWorx and Webuzo.
- They accept various payment methods, including credit cards, PayPal, and cryptocurrencies, and support various operating systems like Linux, Debian, CentOS, and Ubuntu.
- Additional advantages include no extra renewal costs and a 30-day money-back guarantee.
- Their 24/7 customer support is available via live chat, email, and ticket support.
- By default, VPS Pulsar plans (offering complete management) include 100GB of backup storage with backups created thrice a week. If you require more frequent backups, they are available at a rate of ₹831 for each additional 10GB of backup disk space.

What is good about Namecheap

Highly affordable VPS hosting with managed plans and full root access, ideal for budget-conscious web developers and bloggers. Additionally, Namecheap's Pulsar plan's 40GB SSD storage offers improved performance compared to traditional HDD storage.

Namecheap Cons

They charge extra fees for control panel access and they lack servers in India which might lead to increased network latency for users in that region. Some users have also reported mixed experiences with the quality of Namecheap's 24/7 customer support.

[Visit Namecheap to know about their Hosting plans & features](#)

3. [Milesweb](#) – Cheapest Indian VPS Provider

The screenshot shows the MilesWeb website's VPS hosting section. The header includes the MilesWeb logo with the tagline 'Your Hosting. Our Responsibility!', navigation links for WordPress, Hosting & Domains, VPS & Dedicated, About, and Affiliates, a Log in button, and a contact number 0806-9590-400 with an Indian flag icon and '(24x7 Sales & Support)'. The main heading is 'Choose Your VPS Hosting Plan' with a subtext: 'Get the flexibility to host everything from a simple website and application to a full-blown eCommerce site.' Below this, four VPS plans are displayed in light blue boxes:

VM1	VM2	VM3	VM4
700 Save 10% 630 /mo Buy & Renew at same cost Buy Now	840 Save 10% 756 /mo Buy & Renew at same cost Buy Now	1,520 Save 10% 1,368 /mo Buy & Renew at same cost Buy Now	2,840 Save 10% 2,556 /mo Buy & Renew at same cost Buy Now

MilesWeb, an Indian web hosting company, offers managed VPS hosting for various systems like Windows, Linux, Plesk, and CyberPanel. Their budget-friendly plans cater to small businesses and developers seeking greater control than shared hosting.

For high-performance Windows VPS, the basic plan starts at ₹1,521/month, including 1 vCPU, 2 GB RAM, 55 GB SSD NVMe, and 2 TB bandwidth.

The CyberPanel's basic plan begins at around ₹630/month, offering 1 CPU core, 1GB RAM, 25GB SSD storage, and 1TB bandwidth—less than twice the cost of a Windows plan. Both plans include:

- A 99.95% uptime guarantee with managed VPS and enhanced security through ModSecurity.
- Free migration from an existing host for first-time users, a free website builder, SSL certificate, and SSH/SFTP access.
- Unrestricted 1 Gbps Network, 1 dedicated IP, and access to powerful control panels like DirectAdmin, cPanel, and Plesk.
- MilesWeb accepts payments via credit/debit cards, e-wallets, net banking, and bank transfers. They also offer a risk-free 7-day money-back guarantee.
- With CyberPanel, you can install popular applications like WordPress, Joomla, Drupal, and more with a single click.

- Windows VPS hosting provides access to unlimited SQL databases, private name servers, enhanced security, unlimited email accounts, and domains.
- Excellent 24/7 support through live chat, email, and phone.

Note that Milesweb does not only have server locations in India but has some in other places like the US, UK and Australia as well.

What is good about Milesweb

MilesWeb offers a range of affordable VPS hosting plans suitable for businesses of all sizes. It also boasts reliable and powerful hardware for good performance and uptime.

MilesWeb provides round-the-clock customer support, including free migration services for those switching from another hosting provider.

Milesweb Cons

The information available on MilesWeb's website regarding their VPS hosting plans can be limited. This might make it more difficult to make an informed decision without contacting their support team.

[Visit Milesweb to know about their Hosting plans & features](#)

4. [InMotion Hosting](#) – Cheapest VPS with Unlimited Bandwidth

VPS 4GB RAM	VPS 8GB RAM	VPS 12GB RAM	VPS 16GB RAM
You Save 67%	You Save 65%	You Save 62%	You Save 60%
\$14.99/mo \$44.99/mo	\$24.99/mo \$71.99/mo	\$34.99/mo \$91.99/mo	\$44.99/mo \$111.99/mo
Select	Select	Select	Select
→ 4 vCPU Cores	→ 8 vCPU Cores	→ 12 vCPU Cores	→ 16 vCPU Cores
→ 4GB RAM	→ 8GB RAM	→ 12GB RAM	→ 16GB RAM
→ 90GB SSD	→ 150GB NVMe SSD	→ 210GB NVMe SSD	→ 360GB NVMe SSD
→ 2TB Bandwidth	→ Unlimited Bandwidth	→ Unlimited Bandwidth	→ Unlimited Bandwidth
→ 2 Dedicated IPs	→ 3 Dedicated IPs	→ 5 Dedicated IPs	→ 10 Dedicated IPs
→ Free SSL	→ Free SSL	→ Free SSL	→ Free SSL
→ DDoS Protection	→ DDoS Protection	→ DDoS Protection	→ DDoS Protection
→ Free Website Transfers & Server Setup	→ Free Website Transfers & Server Setup	→ Free Website Transfers & Server Setup	→ Free Website Transfers & Server Setup
→ Choice of Control Panel	→ Choice of Control Panel	→ Choice of Control Panel	→ Choice of Control Panel
→ Choice of Data Center Location Includes US and EU Locations	→ Choice of Data Center Location Includes US and EU Locations	→ Choice of Data Center Location Includes US and EU Locations	→ Choice of Data Center Location Includes US and EU Locations

InMotion Hosting is another affordable VPS hosting provider with server locations in Europe and the US. They offer managed, unmanaged, and cloud Linux VPS hosting at competitive rates. Their plans come with robust features, including high-availability for real-time redundancy to

keep your site running smoothly. Additionally, they provide free server management for patches and updates.

With a 3-year basic VPS hosting plan at ₹1,247/month, you gain access to specific features like:

- 24/7 network monitoring, 99.99% uptime, 90GB SSD, 4 vCPU Cores, 2TB Bandwidth, 4GB RAM, and 2 Dedicated IPs.
- Every InMotion Hosting VPS plan includes a free SSL certificate, DDoS protection, a strong firewall, and secure SSH keys to bolster your site's security.
- They offer a generous 90-day money-back guarantee and provide a choice between two web-based control panels: cPanel or Control Web Panel. There are no hidden charges as well.
- Payment methods accepted include PayPal, credit cards, checks, and money orders.
- InMotion Hosting is renowned for its exceptional customer service, offering 24/7/365 technical support via phone, email, and live chat.
- They provide free website transfers and server setup and offer automatic website backups starting at ₹207/month for 10GB of storage.

You can also opt for an unmanaged Cloud VPS hosting plan starting at ₹499/month, covering features like RAM (1-32GB), vCPU (1-32), SSD Storage (30-540GB), and Bandwidth (2-12TB).

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Cloud VPS SSD Plans

[1 Year](#) [1 Month](#)

RAM	vCPU	SSD Storage	Transfer	Price	Configure
1GB	1	30GB	2TB	\$6/mo	Select
2GB	2	50GB	3TB	\$12/mo	Select
2GB	2	60GB	4TB	\$18/mo	Select
4GB	4	100GB	5TB	\$24/mo	Select
6GB	6	120GB	6TB	\$34/mo	Select
8GB	8	150GB	7TB	\$48/mo	Select
12GB	12	280GB	8TB	\$54/mo	Select
16GB	16	360GB	9TB	\$96/mo	Select

What is good about InMotion Hosting

InMotion offers 24/7 chat, email and phone support with quick response times. It also provides root access and a choice of Linux OS (CentOS, Ubuntu, Debian) for customization. Built-in redundancy for website reliability and uptime.

InMotion Hosting Cons

InMotion only has data centers in the US and Europe. They do not have servers in India. InMotion has exclusive support for CentOS, Debian, and Ubuntu; no Windows VPS available.

While competitively priced, their VPS plans might be relatively costly for small businesses or individual users compared to some other providers.

[Visit InMotion Hosting to know about their Hosting plans & features](#)

5. DigitalOcean – Cheap Linux VPS Hosting

 Products Solutions Developers Businesses Pricing Log in Sign up						
CPU Options Regular Premium Intel Premium AMD						
← Back to Overview	Memory	vCPUs	Transfer	SSD	\$/HR	\$/MO
Basic	512 MiB	1 vCPU	500 GiB	10 GiB	\$0.00595	\$4.00
CPU-Optimized						
General Purpose	1 GiB	1 vCPU	1,000 GiB	25 GiB	\$0.00893	\$6.00
Memory-Optimized						
Storage-Optimized	2 GiB	1 vCPU	2,000 GiB	50 GiB	\$0.01786	\$12.00
Additional product pricing						
FAQ	2 GiB	2 vCPUs	3,000 GiB	60 GiB	\$0.02679	\$18.00

DigitalOcean is a Linux VPS hosting provider that serves both web developers and small businesses. They have server locations worldwide, including Bangalore, India. This geographical advantage allows local users to enhance their website performance, minimize latency, and better engage the burgeoning Indian online audience.

DigitalOcean offers VPS hosting through virtual machines called Droplets, with plans starting at approximately ₹333 per month, positioning them as one of the cheapest VPS hosts in India.

Their basic droplet plan includes:

- Scalable resources: 512MB to 16GB of memory space, 1 to 8 vCPUs, 500-600GB bandwidth, and 10-320GB SSD Storage.
- Optional backups, priced at 5% of the droplet cost, with snapshot backups starting at ₹5/GB per month. This is recommended for data protection.
- Accepts major credit cards, PayPal, Google Pay, and Apple Pay.
- 99.99% uptime guarantee, free reserved IPs, DNS management, website builder, cloud firewalls, and droplet performance monitoring.

- Free 24/7 ticket-based customer support. Support plans are available for various response times, technical staff access, and communication channels.

DigitalOcean offers diverse droplet plans, including CPU, Memory, and Storage Optimized droplets to meet specific VPS needs. They also offer a feature for uptime checks on websites for free each month, with additional checks available for ₹83 each per month.

What is good about DigitalOcean

DigitalOcean's pricing is one of its main selling points. They offer competitive pricing starting from ₹333 per month, with various plan options. There's also SSD-based VPS hosting for faster loading times. And finally, a wide range of server locations globally.

DigitalOcean Cons

No refunds or money-back guarantees; support should be contacted for issue resolution. Another downside is that faster response and additional support channels are only available with top-tier plans.

[Visit DigitalOcean to know about their Hosting plans & features](#)

6. [Linode](#) – Unmanaged SSD VPS

Why Choose Us ▾ Products ▾ Industries ▾ Marketplace Pricing ▾ Community ▾ Sign Up								
Access Cloud Pricing Calculator >								
Nanode 1 GB	\$5	\$0.0075	1 GB	1	25 GB	1 TB	40/1 Gbps	→
Linode 2 GB	\$12	\$0.018	2 GB	1	50 GB	2 TB	40/2 Gbps	→
Linode 4 GB	\$24	\$0.036	4 GB	2	80 GB	4 TB	40/4 Gbps	→
Linode 8 GB	\$48	\$0.072	8 GB	4	160 GB	5 TB	40/5 Gbps	→
Linode 16 GB	\$96	\$0.144	16 GB	6	320 GB	8 TB	40/6 Gbps	→
Linode 32 GB	\$192	\$0.288	32 GB	8	640 GB	16 TB	40/7 Gbps	→
Linode 64 GB	\$384	\$0.576	64 GB	16	1280 GB	20 TB	40/9 Gbps	→
Linode 96 GB	\$576	\$0.864	96 GB	20	1920 GB	20 TB	40/10 Gbps	→
Linode 128 GB	\$768	\$1.152	128 GB	24	2560 GB	20 TB	40/11 Gbps	→
Linode 192 GB	\$1,152	\$1.728	192 GB	32	3840 GB	20 TB	40/12 Gbps	→

Linode is a good and budget-friendly choice for VPS hosting, especially for experienced developers and sysadmins who wish to have better control over their server environment. Linode utilizes powerful hardware and virtual machines to support resource-intensive applications.

With data centers in various global locations, including Newark, Dallas, Fremont, Atlanta, London, Singapore, Frankfurt, Toronto, Mumbai, and more, Linode provides a cost-effective solution with robust specifications and a worldwide presence. Here are the specific features of Linode's Nanode 1GB Shared CPU plan, starting at approximately ₹417 per month:

- 99.99% uptime, free DDoS Protection, DNS management, and cloud firewall service.
- 1GB RAM, 1 CPU core, 25GB SSD storage, and 1TB bandwidth—ideal for small projects like personal websites, blogs, and testing environments. Advanced users can explore plans offering up to 192GB RAM, 3TB SSD storage, and 20TB bandwidth for ₹95,818/month.
- Full root access and fast performance powered by Intel processors.
- Payment options include PayPal, Google Pay, and credit/debit cards like Visa, Discover, and MasterCard, with a 7-day money-back guarantee if you choose to discontinue their services.
- Customer support available 24/7/365 via email, ticket, and phone.
- Linux distribution choices like Ubuntu, Debian, and CentOS.
- Automatic daily or weekly backups available at an additional cost, which varies based on the plan. For the Shared CPU plan, backup costs ₹166/month.

Overall, Linode is a reputable VPS provider offering affordable, high-performance plans for experienced users. If you seek full control over an SSD-based VPS and are comfortable with configuration and maintenance, Linode provides an excellent, cost-effective option.

What is good about Linode

Transparent pricing with no hidden fees for setup, bandwidth overages, or backup storage. A global network of data centers, including one in India, ensuring reliable network speed. Excellent choice for Linux-based hosting.

Linode Cons

Exclusively offers Linux-based hosting, which may not suit Windows users. Also, while backups are crucial, they come at an additional cost, which may increase the overall price of your plan.

[Visit Linode to know about their Hosting plans & features](#)

Our Selection Criteria For Cheap VPS Hosting in India

As there are diverse options with each presenting its distinctive specifications, pricing structures, and commitments, it's important to navigate this decision thoughtfully. Selecting a Virtual Private Server (VPS) hosting provider requires careful consideration of several essential factors such as:

1. Pricing:

Balancing cost with value ensures you're not compromising essential elements of your hosting experience. We assessed not only the base cost (in Rupees) but also the value delivered for that price, factoring in resources and features.

We also recognized that some cheaper options may entail sacrifices in critical features or performance. Let's take Milesweb for example, it hosts CyberPanel and Windows VPS at different prices and they come with different specs. The basic plan for Windows is more expensive than that of CyberPanel but they offer more features that an advanced user may need than the latter.

2. Operating System Options:

We found that different VPS hosting providers offer varying operating system (OS) choices, notably Windows and Linux. The choice depends on specific needs and software requirements, with Linux often offering greater flexibility and cost-effectiveness.

An example of a host provider that exclusively employs Linux as its operating system is InMotion hosting. They leverage its open-source nature and compatibility with a wide array of web applications and server configurations. You can click [here](#) to learn more about it.

Windows are ideal for applications that require a Windows environment. This includes websites built on ASP.NET or those reliant on Microsoft technologies.

3. Specifications:

We evaluated the specifications offered by each provider, encompassing RAM, CPU, storage, scalability and bandwidth which is crucial for websites with heavy traffic, file downloads, or streaming content. Our goal was to strike a balance that aligns with individual requirements, considering factors like website traffic and data-intensive applications.

4. Customer Support:

Acknowledging that technical issues are nearly inevitable, we scrutinized the responsiveness and expertise of customer support. We considered available support channels (email, phone, live chat), their accessibility (24/7 or during business hours), and their reputation for support quality.

5. Server Uptime:

Nothing frustrates users more than encountering a 'server unavailable' message when trying to access a website or application. Any disruption in server uptime disrupts their experience, potentially driving them away to competitors with more reliable services.

Recognizing how critical server uptime is for websites, we examined providers' uptime guarantees, along with their historical uptime performance and response to downtime incidents.

6. Server Location:

Our selection considered providers with data centers strategically positioned to benefit your target audience since that could impact your website's speed and performance. When your server is geographically close to your visitors, the data doesn't have to travel far. This minimizes latency and results in faster loading times.

7. Backup:

Our assessment encompassed backup options provided by hosting providers, including automation, frequency, and ease of data restoration.

Any loss or corruption of this data can lead to severe disruptions, downtime, and potential loss of revenue. Regular backups create a safety net, allowing you to recover swiftly in the event of data loss due to accidents, hardware failures, or cyberattacks.

8. Additional Features:

Performance

New

Expert Support

Security

Choice

Collaboration

Control

Integrations & Addons

Monitoring

[SEE ALL PLANS →](#)

New

Cloudflare Enterprise CDN

Activating [Cloudflare Enterprise](#) dramatically improves performance, compared to a traditional CDN. The tiered cache delivers your content faster globally via a reserved-for-enterprises network, and reduces latency, loading time and bandwidth costs.

SSD-Based Hosting

SSD drives are 3x faster, facilitating breathtaking performance and reduced page load times for your dynamic websites.

Built-in Advanced Caches

We provide an optimized stack with ready to use caches including Memcached, Varnish, Nginx, and Redis to deliver expedited responses.

PHP 7.4 & 8.x Ready Servers

All our server are PHP 7.4 & 8.x ready. PHP 8 is known to be significantly faster than its predecessor.

Dedicated Environment

All servers launched on Cloudways have dedicated resources. Contrary to the limitations of shared hosting, our dedicated environment allows you to maximize server and app performance.

Auto-Healing Managed Cloud Servers

You don't have to worry about your website crashing. Most of the issues within the server are resolved with auto-healing restarts.

Finally, we considered any additional features offered by the provider, such as a free SSL certificate, CDNs, 24/7 monitoring, payment methods, and more. These features can add substantial value to the hosting package and make day-to-day management more convenient.

By meticulously evaluating these aspects during our selection process, we found providers that offer the right blend of price, performance, and features to meet your specific needs.

Frequently Asked Questions

What is VPS hosting?

Virtual Private Server (VPS) hosting is a type of hosting where multiple websites use the same server but have their own dedicated portion of the server's resources. It's a middle ground between shared hosting (where all resources are shared equally) and dedicated hosting (where an entire server is dedicated to a single website).

What are the benefits of VPS hosting?

VPS hosting offers greater reliability and stability than shared hosting, as your website has its own dedicated portion of the server's resources. This means your site won't be affected by other sites on the server. It also offers more flexibility and scalability, allowing you to easily adjust your resources as your needs change.

Is cheap VPS hosting reliable?

The reliability of cheap VPS hosting depends on the provider. While some cheap providers cut corners, others offer excellent value for money. Look for a provider with a good reputation, positive customer reviews, and a strong uptime guarantee.

How does the server location impact my website?

The server's location can influence your website's speed and performance. If your target audience is in India, choosing a server in India can lead to faster loading times. Many cheap VPS hosting providers in India have servers located in the country.

Can I upgrade my resources with a cheap VPS hosting plan?

Yes, one of the benefits of VPS hosting is its scalability. Most providers allow you to easily upgrade (or downgrade) your resources as your needs change. However, the specifics of how this works can vary by provider, so it's worth checking this before signing up.

Do cheap VPS hosting providers offer backups?

Most VPS hosting providers offer some form of backups, but the specifics can vary. Some provide automatic daily backups, while others may charge extra for this service. It's important to check the backup options and policies before choosing a provider.