

Specifications	Mini	Basic	Mega
Processor (Intel Xeon 5520 CPUs)	2 Ghz (Single Core)	2 Ghz (Dual Core)	2 Ghz (Quad Core)
Guaranteed RAM (1033 Mhz)	512 MB	1 GB	2 GB
RAID 10 Server Space (Raptor 10K RPM Drives)	20 GB	40 GB	60 GB
Dedicated IPs (Public + Private)	1+1	2+1	3+1
Bandwidth/month (Carrier neutral Connectivity)	100 GB	200 GB	300 GB
Uplink Port Speed	100 Mbps Public and Private Network Connectivity		
OS Options	CentOS5, Fedora Ubuntu		
Control Panel	Kloxo LxAdmin (default), CP anel Plesk (optional)		
Cost/month (INR)	₹ 1999	₹ 2999	₹ 3999

Included with every Virtual Dedicated Server



Automated Server Monitoring

Remote server monitoring agent which monitors key server resources and sends you an email alert for proactive action.



24x7 Technical Support

Round the clock technical support is provided to our VPS hosting clients through our customer portal.



Free McAfee AV

Get the latest McAfee server antivirus FREE with your VPS.



Choice of OS

We support CentOS, Fedora and Ubuntu for Linux.



Enterprise Backup

We provide Free 40 GB NAS Storage to enable you to backup your website data on our enterprise storage.



Private Network SSL VPN

Every VPS has an optional private network interface which can be used to connect and manage the server through a secure VPN



Citrix XenServer VM

Citrix XenServer virtualisation platform is built on the powerful Xen hypervisor recognised to be the industry leading.



Enterprise Grade Server Hardware

RAID Disk Arrays, Intel Quad Core CPUs, 1033 Mhz DDR 3 RAM, Raptor 10K RPM HDDs and gigabit internet connectivity.

If you are not sure which configuration best fits your needs please contact our sales team for a no- obligation consultation.

Addons:

Item	Monthly Charges
Additional 10 GB Server Space	₹ 500
Additional 512 MB RAM	₹ 500
NAS Storage (100 GB)	₹ 2500
Bandwidth Overages (Additional 50 GB)	₹ 500
Plesk 9.5 Control Panel	₹ 1500 for 100 domains license
CPanel Control Panel	₹ 500

Primary Benefits of hosting your Virtual Dedicated Server with Diadem:

- 1 VPS performance guarantee i.e. there is no overselling of server hardware resources (RAM or HDD) to other VPS clients.
- 2 **Root level** access to the VPS by the server administrator (SSH, RDP or Terminal Services).
- 3 The administrator can access the server console through a **VPN connection** provided by our datacenter for added security.
- 4 The server HDDs are redundant on a **Hardware RAID disk array** to ensure there is no loss due to any failure of the hard disks.
- 5 We take an **offsite backup of VPS** image to allow rapid restoration of server in case of OS corruption
- 6 The entire solution would be **managed and monitored by our support team** on a 24x7 basis.
- 7 **Unlimited technical support** for OS, network and application related issues.
- 8 **Choice of Operating Systems** for your VPS (Windows/Linux/Ubuntu/Xen,etc.)
- 8 Customise your server software and **install your custom applications** on the virtual server.
- 9 **Uptime guarantee of 99.9%** for network resources.
- 10 As this is a remotely hosted solution, it **requires no capital investment on hardware or network resources** and the services can be scaled up or down as required.
- 11 Being an Indian organisation **we respond more effectively and efficiently to your support requests** as over 90% of our clients are based in India and we better understand the unique needs of Indian businesses than most overseas VPS providers
- 12 We use the proven **Citrix® XenServer® virtualisation platform** which is built on the powerful Xen® hypervisor. Xen technology is widely acknowledged as the fastest and most secure virtualization software in the industry.