



# Hybrid Servers

The best of both VPS & Dedicated Servers combined

Using both dedicated resources and the latest virtualisation technology, Hybrid Servers combine the power of dedicated servers, with the price of VPS.

Each Hybrid Server has its own dedicated Hard Disk Drive to ensure optimal I/O, regardless of the time of day or the number of processes being run on the server. Additionally, with guaranteed RAM and significantly lower contention rates, Hybrid Servers benefit from greater performance, power and stability.

### Dedicated resources

With a dedicated HDD, a Hybrid Server's I/O cannot be affected by anyone else's actions on the server. This guarantees performance 24/7.

### Low contention rate

With a low contention rate, each Hybrid Server's RAM, bandwidth, connection and CPU infrastructure perform at far greater levels.

### Full root access

Install any scripts or software you need. We don't limit what you use your Hybrid Server for (as long as it is legal, of course)

### KVM Virtualisation

KVM is a hypervisor that integrates deeply with the host OS, ensuring that each Hybrid Server can use the hardware to its full potential.

### Hybrid Server comparison table

We have created three high spec and great value Hybrid Server specs, each using the latest KVM virtualisation technology.

	Hybrid Server 1	Hybrid Server 2	Hybrid Server 3
Price per month	<b>£59.99</b>	<b>£89.99</b>	<b>£119.99</b>
vCPU	6	12	18
Dedicated Hard Drive	2 x 1TB	2 x 1TB	3 x 1TB
Memory (RAM)	20GB	28GB	32GB
Hardware RAID	RAID1	RAID1	RAID5
Snap shot backups	✔	✔	✔
Remote management	VNC, SSH console & Recovery image	VNC, SSH console & Recovery image	VNC, SSH console & Recovery image
Bandwidth	Unlimited	Unlimited	Unlimited
Network speed	100 Mbps data pipe	100 Mbps data pipe	100 Mbps data pipe
Full root access	✔	✔	✔
IP addresses	✔	✔	✔
Dell & Intel hardware	✔	✔	✔
Operating System	CentOS, Fedora, Ubuntu, Windows & More	CentOS, Fedora, Ubuntu, Windows & More	CentOS, Fedora, Ubuntu, Windows & More

**FREE** Free set up  
No minimum term contracts, free set up & a 30 day money back guarantee.

**DELL** Dell & Intel hardware  
Our Hybrid Servers are built using the latest Dell & Intel server hardware.

### Why choose Hybrid?

- ✔ No sharing of I/O
- ✔ Low contention rate
- ✔ Blistering processing speeds
- ✔ Unlimited bandwidth



### **Full control**

Add Plesk or cPanel GUI to your Hybrid Server to manage your Hybrid Server quickly & easily.



### **Operating System of Choice**

Set up your Hybrid Server using your preferred operating system. Choose from Ubuntu, CentOS, Debian, OpenSUSE and Windows Server 2008 R2 (Web & Standard).



### **One Click Install Web Apps**

Quickly install leading open source scripts such as WordPress, Magento, Drupal and many more from your control panel (CentOS only).