

NEW

SUN COBALT Qube™ 3 Appliance – TAKE CONTROL OF YOUR INTERNET PRESENCE



NEW FEATURES:

- VPN Remote Access PPTP
- VPN LAN to LAN IPSEC
- Print sharing
- Windows Domain Controller
- Port forwarding
- Multi-level administration
- 7 languages
- Security hardening
- Multi-Qube management with Sun Cobalt Control Station

THE SERVER APPLIANCE THAT REVOLUTIONIZED THE MARKET by providing companies with a simple, affordable way to leverage the Internet is better than ever. Out of the box, the Sun Cobalt Qube™ 3 appliance is ready to turn your organization into a truly connected workplace.

The Most Potent Appliance on the Market

The Sun Qube 3 appliance offers unparalleled functionality at a fraction of the cost of a general-purpose server. To put it simply, you can create & manage your own email system, while sharing & printing your documents and files across the network. It has all the tools and services necessary for establishing an Internet Web site or an Intranet community. Imagine a powerful Internet presence integrated right into one easy to use appliance. All you have to do is turn it on. Launch a Web site full of rich content. Securely share your Internet connection across your company; all within minutes of powering up. Best of all, everything is centrally managed from the Sun Cobalt™ multilingual Web-based user interface. For those seeking the ultimate levels of performance and reliability, the Sun Qube 3 appliance offers advanced features such as Web Caching, Web Access Control, RAID and SCSI on selected models.

To top it off, Sun has implemented a powerful new software architecture that allows third-party developers to drop their applications directly into the Sun Qube appliance - making it the perfect platform for the delivery of their product.

The Perfect Size for your Growing Needs

The Sun Qube 3 appliance offers excellent performance for small businesses, workgroups or educational institutions needing simultaneous access to a variety of network services. The Sun Qube 3 appliance can easily handle over 150 user accounts and the requirements of even the most sophisticated Web sites. Each appliance can serve up to 2.5 million Web pages per day. The optional Web Caching feature improves network performance by reducing the amount of traffic passing through your Internet connection.

Secure, Flexible and Shared Internet Connectivity

External analog modem? ISDN? LAN connection? DSL router? Cable modem? PPPoE? Leased-line connection? VPN? It doesn't matter how you connect to the Internet: the Sun Qube 3 appliance supports them all. And the connection can be securely shared across an entire organization.

No Network Administrator Required

Not only has it been designed to fit easily within an existing network, the Sun Qube 3 appliance is intended to remove the need for a dedicated network administrator. The minute you power up the Sun Qube 3 appliance, the DHCP client or the auto-configuration utility will take care of the setup (network and services). Once up and running, the Sun Server Desktop allows you to add new users and groups, activate new services or implement security features with the click of a button.

Sun BlueLinQ Application Delivery Service

Sun BlueLinQ technology is a Sun innovation that gives you instant access to product updates and new services as they become available. Using Sun BlueLinQ technology, your Sun Qube 3 appliance informs you when new software is available. With a click of a button, you can download the new software package and automatically install it.

Individual Choices to Fit Your Business Needs

The Sun Qube 3 appliance has been designed with one thing in mind: to make it as simple and painless as possible for businesses to join the connected world. The Business Edition adds a Web Caching feature and the ability to add SCSI devices. The Professional Edition offers all that plus a faster processor and RAID Level 1 disk mirroring. Which all adds up to a perfect solution for businesses or workgroups wanting to establish an Internet presence.

End user Services	<ul style="list-style-type: none"> • Web Publishing – Host your Web site using advanced technologies such as PHP, CGI and Perl scripting, Interbase® 6, MySQL and PostgreSQL databases, Frontpage® 2000 server extensions. • Email services and Webmail – Host your mailboxes and provide advanced features including automatic forwarding, scheduled delivery, catch-all mailbox, vacation replies, archived mailing-lists... Give Web-based access to your mailboxes using Webmail. • File Sharing – Share files between PCs and Macintosh. • Printer Sharing – Share & spool print jobs for USB & Network printers. • Multilingual Interface – The appliance automatically detects the Web browser's language settings and supports English, French, German, Spanish, Simplified Chinese, Traditional Chinese and Japanese. • Security – Protect your data and network with the built-in firewall. 128 SSL encryption allows secure remote administration. StackGuard protects your appliance against buffer overflow vulnerabilities. • Internet Access Sharing (Network Address Translation) – Share your Internet connection within your entire office while hiding your internal network. 	<ul style="list-style-type: none"> • Broadband Support (PPPoE) – Connect your appliance to broadband networks. • Remote Access VPN – Give authorized remote users secure access to your internal network. • Network-to-Network VPN (optional) – Create secured connections between your offices. • Port Forwarding – Give external users access to internal services and applications. • Web Caching (optional) – Improve the performance of your Internet access without increasing the bandwidth. • Web Access Control (optional) – Control the Web sites your internal users have access to. • RAID 1 (optional) – Use data redundancy to protect your data and ensure high availability. • Multilevel Administration – Delegate Qube administration tasks to your users. • Sun Cobalt BlueLinQ Technology – Receive automatic notifications when new patches, updates or applications are available for your appliance.
Hardware	<p>450 MHz AMD processor Up to 512 MB SDRAM DIMMs Dual 10/100 Base-T Ethernet ports Internal Ultra ATA Hard Disk (optional dual disk with RAID 1)</p>	<p>UltraWide SCSI 40 Mb/sec interface (option) LCD console for easy setup PCI expansion Slot Serial port USB port</p>
Software	<p>System Management: Multilanguage Server Desktop Web-based Interface Multilevel Administration rights delegation Sun BlueLinQ Application Delivery Service ActiveMonitor Maintenance Agents Online ActiveAssist Real Time Help Browser-based Setup Wizard Auto-provisioning for customizing Multi-Qube deployment Sun Cobalt Control Station support Browser-based Backup Utility SSL 128-bit Encryption for Secure Administration</p> <p>Intranet Services: FTP, SMB and AppleShare File Services USB Printer Sharing Network Printer Spooling Windows Domain Controller WINS server LDAP service DHCP Server and Client RAID 1 Disk Mirroring (option)</p>	<p>Network Gateway Services: Remote Access VPN Network-to-Network VPN (option) Network Address Translation Port Forwarding Internet Broadband Support (PPPoE) Dial-up Access Control Packet Filter Firewall Web Caching (option) Web Access Control (option)</p> <p>Internet Services: Apache Web server Mail server (IMAP, POP3, SMTP, Webmail) Archived Mailing-lists FTP server DNS Server Interbase 6, MySQL and PostgreSQL Databases CGI/Perl/PHP scripting Frontpage Server extensions Telnet server</p>
Physical	<p>Dimensions: 7.5 x 7.63 x 7.75 inches (19.05 x 19.38 x 19.69 cm)</p> <p>Power requirements: Input rating 100-240V, 50/60Hz</p> <p>Power consumption: 45 W max, 33 W typical, 22 W idle</p>	<p>Weight: ~8.3lbs. - 9.5lbs.</p> <p>Operating environment: 32° to 95° F (0° to 35° C) 10% to 80% humidity (non-condensing)</p> <p>Non-operating environment: 14° to 122°F (-10° to 50°) 5% to 93% humidity (non-condensing)</p> <p>LEDs: Power, Network Activity, Link</p>
Regulatory approvals	FCC Class B, CE, TUV, C/UL, VCCI-B, Austel, CISPR 22B, BSMI	
Internet access	Internet Connectivity requires an external router or modem and Internet service (not included).	
Ordering information	http://www.cpuj.net/products/sun/howtobuy.asp	

About Sun Cobalt Server Appliances

Sun Cobalt server appliances and ASP software solution enable organizations to establish an online presence easily, cost effectively and reliably. The Sun Cobalt product lines— the Sun Cobalt Qube, Sun Cobalt Cache, Sun Cobalt RaQ, Sun Cobalt NASRaQ and ChiliSoft ASP— are used by businesses, service providers and educational institutions for Internet and Web-hosting services. The Sun Cobalt solutions are delivered through a global network of distributors, value-added resellers and Internet service providers. For more info about Sun Cobalt server appliances, please visit www.cobalt.com.

About Sun Microsystems, Inc.

Since its inception in 1982, a singular vision - The Network Is The Computer™— has propelled Sun Microsystems, Inc. (Nasdaq: SUNW), to its position as a leading provider of industrial-strength hardware, software and services that power the Internet and allow companies worldwide to dot-com their businesses. With \$17.6 billion in annual revenues, Sun can be found in more than 170 countries and on the World Wide Web at www.sun.com.

Contact Us Today for Current Pricing:

Computer Products Unlimited, Inc.
48 Broad Street, PMB 348
Red Bank, NJ 07701
phone: 732.695.9232
fax: 732.695.9231
email: sales@cpu.net
web: www.cpu.net

