

Designed for developers:

Support for a wide range of compilers, editors, debuggers, header files, and libraries—so you can maximize developer resources, improve time to market, and protect cross-platform investments.

Ready to rack:

Low-profile 1U form factor and small footprint mean that this appliance fits cleanly into standard 19-inch racks—perfect for service provider environments.

Easy to manage:

Browser-based management shields administrators from the complexities of the network and minimizes the need for highly trained staff.

Reliability and value:

Supports RAID 1 for data and Web site availability and provides monitoring tools that help lower total cost of ownership, making it ideal for e-commerce and other business-critical applications.

On the Web | <http://www.sun.com/cobalt/>

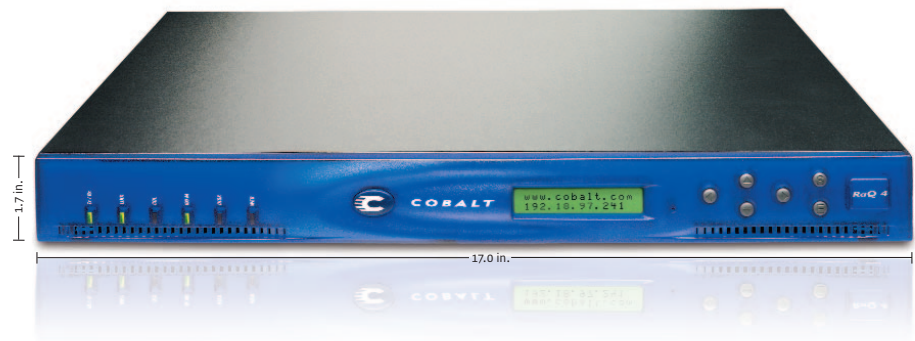
Sun Cobalt RaQ™ 4 Server Appliance

The high-density, low-profile server designed for simple, reliable, high-performance web hosting.



Redefining Web hosting.

In the fast-paced world of Web hosting and service delivery, developers and service providers need a platform that helps them bring value-added applications and hosting services online quickly and easily—and that’s where the Sun Cobalt RaQ™ 4 appliance really delivers. This comprehensive appliance supports a wide range of development tools, languages, and extensions, so you can leverage your existing skill sets, develop efficiently, and deploy layered services—fast. The Sun Cobalt RaQ 4’s tight integration of open hardware and software and support for RAID 1 makes it exceptionally reliable and available, and built-in monitoring tools and a simple GUI minimize ongoing system administration tasks. Plus, it goes from the box to the network in minutes—so you can start servicing your customers right away.



Sun Cobalt RaQ™ 4 Server Appliance

Specifications

Architecture

Processor	450-MHz Intel compatible
Main memory	Up to 512-MB PC100 SD-RAM
Internal disk	Up to two Ultra ATA
Networking	Dual 10/100-BaseT Ethernet
Expansion	External Ultra Wide SCSI (optional) One PCI slot (on selected models) One UPS port One USB port
Console	Setup LCD

Software

Operating system	Sun Cobalt OS 6.0
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Software Features

Web service	Apache, Active Server Pages, CGI scripting with Perl, PHP, server-side includes Java™ Runtime Environment
System management	Sun Cobalt™ Server Desktop, Sun Cobalt BlueLinQ, Sun Cobalt Control Station, SNMP Agent
Network management	Sun Cobalt Bandwidth Manager
Hosting	FrontPage 2000 extensions Virtual hosting services
E-mail	SMTP, IMAP4, POP3, APOP Majordomo mailing-list server
Database	Interbase 6 SQL, PostgreSQL
File transfer	FTP, anonymous FTP
Domains	BIND 9 Domain Name System (DNS) server
Development	Code Development Environment, Java Development Kit
Security	Secure Socket Layer (SSL)
Backup	Legato Networker, Knox Arkeia
Help	Online ActiveAssist

Environment

Operating temperature	32° F to 95° F (0° C to 35° C), 10% to 90% relative humidity, noncondensing
Nonoperating temperature	14° F to 122° F (-10° C to 50° C), 5% to 93% relative humidity, noncondensing
LEDs	Power, Transmit/Receive, Link, Collision, 100 Mb, Disk Activity, Web Activity

Power

Input rating	100-240V, 50/60 Hz
Power consumption	60 W maximum

Regulations

Meets or exceeds the following regulations:
FCC Class B, VCCI-B, UL, C-UL, TUV, CE, Austel, BSMI/BCIQ, RRL

Dimensions and Weight

Height	1.7 in. (4.5 cm)
Width	17.0 in. (43.2 cm)
Depth	12.5 in. (31.8 cm)
Weight	
Sun Cobalt RaQ 4/qi	9.3 lb. (4.2 kg)
Sun Cobalt RaQ 4r	11.3 lb. (5.0 kg)

Get the details.

Find out more about the Sun Cobalt RaQ 4 server appliance — the platform that helps developers and service providers bring applications and services online quickly and easily — by visiting www.sun.com/cobalt/.



Sun Cobalt Qube™ 3
Server Appliance



Sun Cobalt RaQ™ 550
Server Appliance



Sun Cobalt RaQ™ XTR
Server Appliance



Sun Cobalt
Control Station

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