

Resilience CWR 7000 Series

7202 | 7204
7204_{xt} | 7208



The Fastest Web Security Solution Available Today

The Resilience CWR 7000 Series of web security appliances, built with the most current Intel multi-core server chipsets, are the fastest, most powerful, and highest performance purpose-built Websense appliances available today. The CWR models are web security appliances that arrive pre-loaded with industry-leading Websense web filtering and security applications, delivering the only solution available to protect your critical data assets with the high performance of Resilience purpose-built appliances and the web security of Websense.

Benefits

- Fast, easy installation and preinstalled software with intuitive interface
- Self-configuring modules that lower staff burden for deployment, administration and recovery
- Resilience world-class Support programs and Continuous Secured Ownership (CSO)
- Purpose built Websense appliance based on a hardened Linux kernel

Why You Need Websense

It seems that every day a new threat to data security emerges, including spyware, keylogging, phishing, pharming and worms. How can you protect your critical data assets when firewalls and antivirus software alone are just not enough? Websense offers the industry's leading web security solution that protects your business and its most sensitive data and intellectual property against the potential dangers exposed by users browsing the web. Websense web security applications add an additional layer of web security against endpoint risks in an overall security strategy, enabling IT teams to identify threats and block access at Internet gateways.

- Network Agent Only - For distributed environments where Network Agent is needed in remote locations.

Continuous Secured Ownership

The Resilience CWR 7000 Series delivers purpose-built web security appliances optimized to deliver the highest levels of performance, loaded with Websense web filtering and security applications.

Resilience offers comprehensive support plans with many options available, so you can be guaranteed the right level of support for your organization. Resilience offers these support programs in conjunction with our landmark Continuous Secured Ownership (CSO) program.

Please contact us today to learn more about CSO and how it helps to eliminate End-of-Life costs as well as dramatically reduces the cost of upgrades.

Inside the U.S.
Tel: 888.297.8515
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Outside the U.S.
Tel: +1.650.230.2200
Fax: +1.650.230.1985

Why You Need Resilience CWR 7000 Series

Our 5-to-LiveSM installation interface permits the fastest and easiest setup of a Linux Websense appliance. Resilience web security appliance platforms also allow for multiple deployment options to deliver flexibility, performance, and the Deep Automation and ease of use required by any size business.

Appliance Configurations

You can choose to configure your system in the following ways:

- Complete Web Security Solution (Websense Manager, Policy Server, Web Filtering and Network agent all on one system)



Deep Automation. Real Availability. Global Control.

Corporate Headquarters
1675 N Shoreline Blvd
Mountain View, CA 94043
sales@resilience.com

About Resilience

Resilience delivers data security solutions with the deep automation and real availability demanded by busy IT departments for critical applications. Backed by the Resilience Continuous Secured Ownership warranty and industry-leading support, Resilience's high performance appliances deliver zero downtime, enable 15 minute provisioning and automation of key tasks like Monitoring and Recovery, and lower operating costs. Established in 1995, Resilience is based in Mountain View, CA. With 3 patents in high availability technology, Resilience solutions are installed in leading financial, aerospace, military and other organizations around the world.

www.resilience.com

websense[®]
ESSENTIAL INFORMATION PROTECTION™

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WEB SECURITY

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CWR 7000 Series Technical Specifications

Model Number	7202	7204	7204 _{xt}	7208
Hardware Features				
CPU	1 Dual Core	2 Dual Core	2 Dual Core	2 Quad Core
AC Power Supply (Standard)	Single Unit	Single Unit	Single Unit	Single Unit
DC Power Supply (Optional)	Single Unit	Single Unit	Single Unit	Single Unit
Standard Number of 10/100/1000 Ports	7	7	7	7
Maximum Number of 10/100/1000 Ports	21	21	21	21
Maximum Number of Gb Fiber Ports	10	10	10	10
Rack Height	2 RU	2 RU	2 RU	2 RU
RAM	2 GB	4 GB	4 GB	4 GB
Network Interface Card Options				
Dual Gb, Multimode SX Fiber-LC	Yes	Yes	Yes	Yes
Dual Gb, copper 10/100/1000	Yes	Yes	Yes	Yes
Dual 10 Gb, 10 GBASE-SR (LC)	Yes	Yes	Yes	Yes
Quad Gb, copper 10/100/1000	Yes	Yes	Yes	Yes

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Standard Features

- Convenient front-facing ports
- Pre-loaded with Websense Web Security software
- Resilience 5 to Live easy installation GUI
- Console and SSH access for system management
- RES/OS: Hardened, secure Linux based operating system
- RoHS compliant
- Rack mounting ears

Single Unit Physical Specifications

Height: 3.5" (8.9 cm)
Width: 17.27" (43.9 cm)
Depth: 19.5" (70 cm)
Weight: 15.0 lbs (6.09 kg)



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