

7202 | 7302

7204 | 7304

7204_{xt} | 7304_{xt}

7208 | 7308



The Fastest Firewalls Available Today

The Resilience 7000 Series of network security appliances, built with the most current Intel multi-core server chipsets, are the fastest, most powerful, and highest performance purpose-built appliances available today. The FCR models are firewall appliances pre-loaded with Resilience's proprietary hardened Linux OS, Resilience RES/OS, which is optimized for the highest levels of performance in order to ensure maximum throughput in addition to the maximum levels of firewall protection our network security appliances provide.

Benefits

- Best price/performance ratios in the industry
- Deep Automation simplifies critical tasks and reduces stress on IT staff
- Real Availability through Full System Mirroring delivers unparalleled uptime
- Resilience hardware and RES/OS are optimized to perform at the highest levels of speed and security
- Rigorously stress-tested for optimal stability and high performance

Super Secure, Super Fast, and Super Easy to Install

Our customers tell us how difficult it is to maintain the highest levels of firewall security in a dynamic network environment with ever increasing threats, as well as shrinking IT budgets and staffing levels.

The Resilience FCR 7000 Series helps overcome these challenges by delivering the fastest, most powerful and highest performing firewalls available today. Our purpose-built appliances also deliver the highest levels of automation to lessen demands on IT staff. One of the ways they accomplish this is by providing the easiest set up possible, going from box to operational in fifteen minutes or less, providing the fastest throughput AND the fastest implementation on the market today.

Best Price/Performance Ratios in the Industry

The Resilience FCR 7000 Series, the fastest purpose-built network security appliances on the market, are also available at the best price/performance ratios on the market, making them the fastest machines at the very best value.

Optimized for Stability and Performance

The FCR models of the Resilience 7000 Series come pre-loaded with our proprietary hardened Linux OS, Resilience RES/OS. Just like the hardware on which it runs is optimized as a firewall appliance, RES/OS is optimized all the way down to the kernel layer. This not only ensures performance, stability, and maximum uptime, it requires fewer IT resources to achieve the highest levels of security because Resilience delivers a purpose-built appliance already streamlined for performance.

Check Point Software: Industry-Leading Security

The Resilience FCR 7000 Series also provides the industry's most effective perimeter security with Check Point's VPN-1 Power Firewall/VPN application. Check Point's deep-packet filtering uses adaptive algorithms that stop new threats and variations before they compromise your network. Check Point VPN-1 Power with SmartDefense is proven effective against all of the SANS Top 20 threats.

Resilience Support and Continuous Secured Ownership (CSO)

The Resilience FCR 7000 Series delivers purpose-built network security appliances optimized to deliver the highest levels of firewall performance, loaded with Resilience RES/OS and Check Point's industry-leading security software. What could possibly make our firewalls more compelling?

Resilience offers comprehensive support plans with the most options and features 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 eliminate end-of-life costs and dramatically reduce the costs of upgrades.

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Deep Automation. Real Availability. Global Control.

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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.

Secured by



Check Point

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Resilience FCR 7000 Series

F I R E W A L L V P N

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FCR 7000 Series Technical Specifications

Model Number	FCR 7202	FCR 7204	FCR 7204 _{xt}	FCR 7208	FCR 7302	FCR 7304	FCR 7304 _{xt}	FCR 7308
Firewall Throughput	7 Gbps	9 Gbps	10 Gbps	12 Gbps*	7 Gbps	9 Gbps	10 Gbps	12 Gbps*
Rack Height	2 RU	2 RU	2 RU	2 RU	3 RU	3 RU	3 RU	3 RU
Standard Number of 10/100/1000 Ports	5 (+2)**	5 (+2)**	5 (+2)**	5 (+2)**	5 (+2)**	5 (+2)**	5 (+2)**	5 (+2)**
Maximum Number of 10/100/1000 Ports	19 (+2)**	19 (+2)**	19 (+2)**	19 (+2)**	21 (+2)**	21 (+2)**	21 (+2)**	21 (+2)**
Maximum Number of Gb Fiber Ports	10	10	10	10	10	10	10	10
Number of CPUs	1 Dual Core	2 Dual Core	2 Dual Core	2 Quad Core	1 Dual Core	2 Dual Core	2 Dual Core	2 Quad Core
RAM	2 GB	4 GB	4 GB	4 GB	2 GB	4 GB	4 GB	4 GB
Fault Detection / Failover	HW + SW/ Auto	HW + SW/ Auto	HW + SW/ Auto	HW + SW/ Auto	HW + SW/ Auto	HW + SW/ Auto	HW + SW/ Auto	HW + SW/ Auto

* Estimated Figures

** The additional 2 ports are dedicated to iHA synchronization

Standard Features

- Redundant hot-swappable AC power supplies (7300 models only)
- Clear & simple system and status VFD display
- Highly configurable Network Interface Card options
- Convenient front-facing ports
- RESlink card, cable and dedicated Ethernet interconnects
- RES/OS™: Hardened, secure Linux-based operating system
- Easy pre-loaded software
- Resilience 5 to Live™ easy installation GUI
- Automatic installation and configuration of iHA and replacement hardware
- Simple and secure Remote Management GUI
- Check Point NGX (licenses sold separately)
- SSL network extender
- Rack mounting ears
- RoHS compliant
- Certifications: UL / FCC / CE

Optional Features

- Redundant hot-swappable DC power supplies (7300 models only)
- Rack mounting slide rails with lock ears
- Check Point VPN-1 Power recommended (licenses sold separately)

Network Interface Card Options

- Dual Gb, copper 10/100/1000
- Dual Gb, Multimode SX Fiber-LC
- Quad Gb, copper 10/100/1000
- Dual 10Gb Ethernet, 10 GBASE-SR (LC)

Single Unit Physical Specifications

7202, 7204, 7204_{xt}, 7208

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

7302, 7304, 7304_{xt}, 7308

Height: 5.25" (13.3 cm)
Width: 17.27" (43.9 cm)
Depth: 19.5" (70 cm)
Weight: 29.0 lbs (13.15 kg)

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