

## About Check Point:

Barrier or entrance, typically at a border, where security checks are carried out on travelers. Place where people are stopped and asked questions and vehicles are examined like border. Check Point is an American-Israeli multinational provider of software and combined hardware and software products for IT security, including Network Security, Endpoint Security, Cloud Security, Mobile Security, Data Security and Security Management. Check Point was established in Ramat Gan, Israel in 1993.

Over the years many employees who worked at Check Point have left to start their own software companies. These include [Shlomo Kremer](#), who started [Imperva](#); [Nir Zuk](#), who founded [Palo Alto Networks](#); [Ruvi Kitov](#) and [Reuven Harrison](#) of [Tufin](#); [Yonadav Leitersdorf](#), who founded [Indeni](#); and [Avi Shua](#), who founded [Orca Security](#);



[imperva](#)

[tufin](#)

[indeni](#)

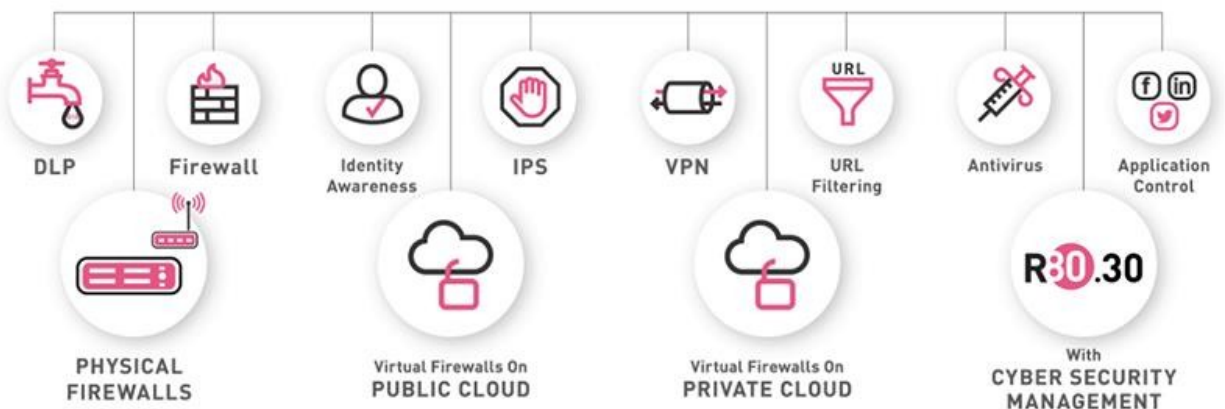
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## Check Point Primary Products:

Network Security, Software Defined Protection, Public and Private Cloud Security, Zero Trust Remote Access, Data Security, IoT Security, ThreatCloud, ThreatCloud IntelliStore, Virtual Systems, Endpoint Security, Mobile Security, Security Management, Document Security (Capsule Docs product line), Zero-day Protection (SandBlast appliance product line) and Mobile Security (Mobile Threat Prevention product line).



## Our Next Generation Firewall Is More Than Just a Firewall



## Check Point Security Gateway:

Next-Generation Firewalls continue to be strong required protection measures. Check Point Next Generation Firewall is a security gateway that includes **application control** and **IPS** protection, with integrated management of security events all in one appliance. The Check Point Next Generation Firewall product line is integrated into Check Point's Software Blade Architecture, with centralized management, **logging** and **reporting** via a single console. Primary enforcement is executed via software allowing for flexible deployment for traditional networks and virtual networks. Check Point gateways provide superior security beyond any Next Generation Firewall (NGFW). Enterprises deploy security along well defined boundaries at the perimeter and internally within software defined data centers. Check Point has next generation firewall solutions for protecting both north-south and east-west traffic.



Check Point Next Generation Firewalls features include: **Unified Threat Management**, Non-disruptive in-line bump-in-the-wire configuration, **NAT**, **SPI**, **VPN**, integrated signature-based **IPS** engine, **Application** Awareness, **SSL Decryption**, full stack visibility, Data Loss Prevention, URL Filtering, Internet Access, Identification, Computer Awareness, Stateful Inspection and more.

### 4800

- ① One network card expansion slot
- ② Lights Out Management card (optional)
- ③ 8 x 10/100/1000Base-T RJ45 ports
- ④ Two USB ports for ISO installation
- ⑤ Console port RJ45
- ⑥ Graphic LCD display for management IP address and image management
- ⑦ One AC power supply
- ⑧ Second redundant hot-swappable AC power supply (optional)
- ⑨ 4GB RAM upgrade (optional)
- ⑩ Standard rack mount (Slide rails optional)

