Check Point License Guide (April-2012)

General Pricelist

SKU Prefix	Name	Description	Blades included	Number of Strings	Installed on	Notes / Limitations
		Security Gateway - Appliance				
CPAP-SG61*	61000 Security System	The **Check Point 61000 Security System** is the industry's fastest security appliance, offering scalable performance for data centers and telecommunication companies. It's based on a multi-bladed hardware platform that is capable of an unprecedented performance of more than 1 Tbps of firewall throughput, and achieves over 200 Gbps today. Even more, the ability to support 70 million concurrent connections and 600,000 sessions per second brings unparalleled performance to multi-transaction environments.	FW, VPN, IA, ADN, ACCL	1	Device	
CPAP-SG21412	21412 Appliance	Check Point 21400 Appliance is a Data Center security platform that uses acceleration technologies to deliver comprehensive security. The 21400 offers high performance with up to 100 Gbps of throughput and low latency	FW, VPN, IA, ADN, ACCL, MOB-5, IPS, URLF, AV, APCL, ASPM, DLP, NPM, LOGS	2	One on the device ent and another on the Security Managem	License is per model. License supports unlimited users. License also includes Security Management container managing up to 2 gateways. Prices do not include shipping costs.
CPAP-SG12610 CPAP-SG12608 CPAP-SG12607	12600 Appliance	The 12000 Appliances, featuring multi-core security technology and high port density, are ideally suited for perimeter security of large network environments as well as business-critical internal network segments. High business continuity and serviceability are delivered through features such as hot-swappable redundant power supplies/disk drives, a Lights-Out-Management card, and High-Availability features such as Check Point ClusterXL and Load-Sharing.	FW, VPN, IA, ADNC, MOB-5, IPS, APCL, NPM, LOGS (8 Blades package includes also the DLP blade. 10 Blades package includes also AV, URLF, ASPM)	2	One on the device ent and another on the Security Managem	License is per model. License supports unlimited users. License also includes Security Management container managing up to 2 gateways. Prices do not include shipping costs.
CPAP-SG12410 CPAP-SG12408 CPAP-SG12407	12400 Appliance					
CPAP-SG12210 CPAP-SG12208 CPAP-SG12207	12200 Appliance					
CPAP-SG4810 CPAP-SG4808 CPAP-SG4807	4800 Appliance	Check Point 4000 Appliances offer complete and integrated security solutions in a compact 1U form factor. Delivering firewall throughput up to 11 Gbps and IPS throughput up to 6 Gbps, these enterprise-grade appliances deliver superior performance for their class.	FW, VPN, IA, ADNC, MOB-5, NPM, LOGS (7 blades package includes also IPS and APCL, 8 Blades package includes also the IPS, APCL and DLP blades. 10 Blades package includes also IPS, APCL AV, URLF, ASPM)	2	One on the device ent and another on the Security Managem	License is per model. License supports unlimited users. License also includes Security Management container managing up to 2 gateways. Prices do not include shipping costs.
CPAP-SG4610 CPAP-SG4608 CPAP-SG4607	4600 Appliance					
CPAP-SG4210 CPAP-SG4208 CPAP-SG4207 CPAP-SG4205	4200 Appliance					

SKU Prefix	Name	Description	Blades included	Number of Strings	Installed on	Notes / Limitations
CPAP-SG2210 CPAP-SG2208 CPAP-SG2207 CPAP-SG2205	2200 Appliance	The Check Point 2200 Appliance offers enterprise-grade security with leading performance in a compact desktop form factor. With its multi-core technology and six 1-gigabit Ethernet ports, the 2200 Appliance is easily capable of securing any branch office or small office.	FW, VPN, IA, ADNC, MOB-5, NPM, LOGS (7 blades package includes also IPS and APCL, 8 Blades package includes also the IPS, APCL and DLP blades. 10 Blades package includes also IPS, APCL AV, URLF, ASPM)	2	One on the device ent and another on the Security Managem	License is per model. License supports unlimited users. License also includes Security Management container managing up to 2 gateways. Prices do not include shipping costs.
CPAP-SG5077 CPAP-SG9077 CPAP-SG11067 CPAP-SG11077 CPAP-SG11087	Check Point Power-1 Appliance	Check Point Power-1™ appliances with extensive 5 blade package for high performance and unrivaled security: Firewall, IPSec VPN, Advanced Networking, Acceleration & Clustering and IPS.	FW, VPN, IPS, ACCL, ADN, APCL, IA			
CPAP-IP2457 CPAP-IP1287 CPAP-IP697 CPAP-IP567 CPAP-IP397 CPAP-IP297 CPAP-IP282	Check Point IP Appliances	Check Point IP Appliances are the combination of the former Nokia appliances fully integrated with Check Point software into a single solution. IP Appliances with extensive 5 blade package for high performance and unrivaled security: Firewall, IPSec VPN, Advanced Networking, Acceleration & Clustering and IPS.	FW, VPN, IPS, ACCL, ADN, APCL, IA (IP282 includes FW & VPN only)	2	One on the Security Management and another on the device	Lincese is per model. License is for Unlimited users. Includes 5,000 VPN-1 SecuRemote users, as well as MultiCore. Prices do not include shipping costs.
CPAP-SG3078 CPAP-SG2078 CPAP-SG1078 CPAP-SG5778 CPAP-SG278 CPAP-SG138	Check Point UTM-1 Total Security Appliances	Check Point UTM-1 appliances offer a complete unified security solution for organizations of all sizes. They combine firewall, IPSec VPN, IPS, URL filtering, anti-spam, email security, antivirus and more in a convenience, easy to deploy and easy to manage solution. .	FW, VPN, IPS, AV, URLF, ASPM, APCL, IA, NPM, EPM, LOGS	1	Device	License is per model. License is for unlimited users. Includes 1,000 VPN-1 SecuRemote users. License also includes Security Management container and 5 Check Point Endpoint Security Secure Access. The 130 model can manage 1 gateway only. Models 270, 570, 1070, 2070 and 3070 can manage 2 gateways including themselves. Prices do not include shipping costs.
CPAP-SG3075 CPAP-SG2075 CPAP-SG1075 CPAP-SG574 CPAP-SG272 CPAP-SG274 CPAP-SG134 CPAP-SG132	Check Point UTM-1 appliance	Check Point UTM-1 appliances offer a complete unified security solution for organizations of all sizes. They combine firewall, IPSec VPN, IPS and more in a convenience, easy to deploy and easy to manage solution. .	FW, VPN, NPM, EPM, LOGS (the 4 blades included also APCL, IA. The 5 blades includes also IPS)	1	Device	License is per model. Includes 1,000 VPN-1 SecuRemote users.. License also includes Security Management container and 5 Check Point Endpoint Security Secure Access. The 130 model can manage 1 gateway only. Models 270, 570, 1070, 2070 and 3070 can manage 2 gateways including themselves. Prices do not include shipping costs.
CPAP-SG86 CPAP-SG82	Check Point Series 80 appliance	Check Point UTM-1 appliances offer a complete unified security solution for remote office and branch office (ROBO). They combine firewall, IPSec VPN, IPS, URL filtering, anti-spam, email security, antivirus and more in a convenience, easy to deploy and easy to manage solution.	FW, VPN (the 6 blades model includes IPS, AV, ASPM, URLF	1	Device	License is per model. License is for unlimited users. Prices do not include shipping costs.
CPUTM-EDGE	VPN-1 UTM Edge	A unified threat management hardware appliance that provides all-in-one security including firewall, VPN, SmartDefense Service, IPS and Antivirus for enterprise branch offices and remote offices. The appliances are available with built-in secure wireless access point and/or ADSL modem. All wireless and/or ADSL models include a USB port used as a print server.	N/A	N/A	Not licensable through UC. The product comes with a key preinstalled	Licensed per number of concurrent connections. The SKU is a product key tied up to the MAC address of the appliance. Prices do not include shipping costs

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Security Gateway - Software						
CPSG-P1207 CPSG-P807 CPSG-P407i CPSG-P409 CPSG-P203U CPSG-P205U CPSG-P203 CPSG-P205i CPSG-P207i CPSG-P209 CPSG-P103 CPSG-P108	Check Point Security Gateway pre-defined system	Check Point Security Gateways provide the most comprehensive, flexible and extensible security while keeping security operations simple and affordable. Software Blade containers are the common platform that contains all the necessary services to run the software blade environment. Every security gateway container comes pre-populated with a Check Point Firewall blade, based on award-winning and patented FireWall-1® technology.	3 blades includes FW, VPN, IPS. 5 blades also includes APCL and IA. 7 blades also includes ADN and ACCL. 9 blades includes FW, VPN, ACCL, IPS, IA, APCL, AV, ASPM, URLF	1 or 2	Centrally on the Security Management server or localy on the Security Gateway server	SG100, SG200, SG400 and SG800 series are designed utilize 1, 2, 4 and 8 cores respectively. SG100 series is limited to 50 users. SG200 series is limited to 500 users. SG200U, SG400 and SG800 are unlimited. FW blade is included.
CPSG-C801 CPSG-C401 CPSG-C201 CPSG-C101	Check Point Security Gateway Container			1		
Security Gateway - Blades						
CPSB-FW	Check Point Firewall blade	Firewall Software Blade provides the highest level of security, with access control, application security, authentication and Network Address Translation (NAT) available to block unauthorized network users and protect enterprise users and data.	FW	0	--	Blade should be attached to a Security Gateway Container.
CPSB-IA	Check Point Identity Awareness blade	Provides granular security policy at a per user, per group and per machine level. It centralizes the management, monitoring and reporting of user actions across the internal network, its perimeter and beyond.	*IA*	0	--	Blade should be attached to a Security Gateway Container.
CPSB-VPN	Check Point IPSEC VPN blade	Check Point's VPN Software Blade is an integrated software solution that provides secure connectivity to corporate networks, remote and mobile users, branch offices and business partners. The blade integrates access control, authentication and encryption to guarantee the security of network connections over the public Internet.	VPN	0	--	Blade should be attached to a Security Gateway Container.
CPSB-MOB	Check Point Mobile Access blade	Check Point Mobile Access Software Blade is the safe and easy solution to connect to corporate applications over the internet with Smartphone or PC. The solution provides enterprise-grade remote access via SSL VPN, allowing simple, safe and secure connectivity to email, calendar, contacts and corporate applications.	MOB	0	--	Licensed per number of cuncurrent connection (devices) handled by the Security Gateway. Blade should be attached to a Security Gateway Container. Mobile Access blade allows connectivity from the following clients: Check Point Mobile for Smartphones, SSL VPN Portal, SNX for Windows, Mac and Linux. Check Point Mobile client for PC is coming soon. Available in R71 and above.
CPSB-WS	Check Point Web Security blade	The Check Point Web Security Software Blade provides a set of advanced capabilities that detect and prevent attacks launched against the Web infrastructure. The Web Security Software Blade delivers comprehensive protection when using the Web for business and communication.	WS	0	--	Blade should be attached to a Security Gateway Container.

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CPSB-ADNC	Advanced Networking and Cluster blade	The Check Point Advanced Networking and Clustering Software Blade simplifies network security deployment and management within complex and highly utilized networks, while maximizing network performance and security in multi-Gbps environments. Built on top of the Software blades architecture, the Advanced Networking & Clustering blade provides advanced routing, multicast support, QOS, ISP redundancy, Load Balancing, and Security Acceleration technologies. Please note that the Advanced Networking blade (ADN) and the Accesleration & Clustering blade (ACCL) should not appear in the PL unless specifically searched for (like the IAS systems).	ADNC	0	--	Blade should be attached to a Security Gateway Container. Generate 2 license strings – one for the Security Gateway container and another for the Security Management container.
CPSB-VOIP	Check Point Voice over IP blade	The Check Point security family enables you to deploy VoIP applications such as telephony or video.	VOIP	0	--	Check Point Voice over IP blade software is currently available on security gateway release R65.2.100 and is currently managed by security management R65.4 and higher.
		Software Blades packages				
CPSB-ESEC-6B	Extended Security package	Check Point Extended Security Software Blades Package for 1, 2 or 3 years (including IPS, URL Filtering, Application Control, Anti-Malware, Email Security, and DLP blades)	IPS, AV, URLF, ASPM, APCL, DLP	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway.
CPSB-DLPP-3B	DLP Plus Package	Check Point DLP+ Software Blades Package for 1, 2 or 3 Years (including IPS, Application Control, and DLP)	IPS, APCL, DLP	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway.
CPSB-ETPR-2B	Extended Threat Protection package	Check Point Extended Threat Protection Software Blades Package for 12, or 3 years (including IPS blades and Application Control).	IPS< APCL	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway.
CPSB-ABAV-2B	Anti-Malware package	Check Point Anti-Bot and Antivirus Software Blades provide a complete pre/post infection bot and malware protection, to detect and stop incoming attacks and existing infections. Uses unified Bot and virus defense, event investigation and reports, with real-time updates from ThreatCloud™ collaborative cybercrime-fighting network.	ABOT, AV	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway. Avaialble in R75.40 and above
CPSB-WBCL-2B	Web Conctrol package	The Check Point Web Security Software Blade provides a set of advanced capabilities that detect and prevent attacks launched against the Web infrastructure. The Web Security Software Blade delivers comprehensive Web related protections, including malicious code protector and advanced streaming inspection, to secure Web business and communications.	URLF, APCL	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway.
CPSB-UTMP-5B CPSB-TS-XL CPSB-TS-L CPSB-TS-M CPSB-TS-S	UTM Plus/ Total Security package	Check Point UTM+ and Total Security Software Blades Package for 1, 2 or 3 years (including IPS, URL Filtering, Application Control, Anti-Malware, and Email Security blades.)	IPS, AV, URLF, ASPM, APCL	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway.
		Annual Software Blades				
CPSB-DLP-U CPSB-DLP-1500 CPSB-DLP-500	Check Point Data Loss Prevention blade	Check Point Data Loss Prevention (DLP) solution helps businesses move data loss from detection to prevention by pre-emptively protecting sensitive information – regulatory, confidential and proprietary – from unintentional loss. Unlike other solutions that are unable to address user activity context, UserCheck™ technology brings a human factor to DLP by empowering users to remediate incidents in real-time while educating on DLP policies.	DLP	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway.
CPSB-ABOT-XL CPSB-ABOT-L CPSB-ABOT-M CPSB-ABOT-S	Check Point Anti-Bot annual blade	Revolutionize bot protection: detect bot infected machines and APT attacks, prevent data theft and stop bot damages, and provide tools to investigate infections. Uses unique multi-layer discovery technology with real-time updates from ThreatCloud™ collaborative cybercrime-fighting network.	ABOT	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway. Avaialble in R75.40 and above

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CPSB-APCL-XL CPSB-APCL-L CPSB-APCL-M CPSB-APCL-S	Check Point Application Control annual blade	Application Control Software Blade enables organizations to identify, allow, block or limit usage of thousands of Web 2.0 applications. The new software blade integrates Check Point's unique UserCheck technology to engage employees in the decision-making process, while educating them on risks and usage policies.	APCL	0	--	Blades should be attached to a Security Gateway Container. Service blades are yearly renewable blades. License is per gateway. Available in R75 and above.
CPSB-IPS-XL CPSB-IPS-L CPSB-IPS-M CPSB-IPS-S	Check Point IPS annual blade	The Check Point IPS Software Blade provides complete, integrated, next generation firewall intrusion prevention capabilities at multi-gigabit speeds, resulting in industry-leading total system security and performance. The IPS Blade provides complete threat coverage for clients, servers, OS and other vulnerabilities, malware/worm infections, and more.	IPS	0	--	Blade should be attached to a Security Gateway Container. Service blade is yearly renewable blade. License is per gateway.
CPSB-URLF-XL CPSB-URLF-L CPSB-URLF-M CPSB-URLF-S	Check Point URL Filtering annual blade	The Check Point URL Filtering Software Blade protects users and enterprises by restricting access to an array of potentially dangerous sites and content, blocking inappropriate Web surfing to over 20-million URLs. Pre-configured policy templates enable quick and simple deployment of policies using content categories. All content profiles are updated continually through a Check Point software update service.	URLF	0	--	Blade should be attached to a Security Gateway Container. Service blade is yearly renewable blade. License is per gateway.
CPSB-AV-XL CPSB-AV-L CPSB-AV-M CPSB-AV-S	Check Point Antivirus annual blade	Extended Antivirus protection to stop viruses, worms and other malware at the gateway. Supporting millions of signatures using real-time updates from ThreatCloud™ collaborative cybercrime-fighting network.	AV	0	--	Blade should be attached to a Security Gateway Container. Service blade is yearly renewable blade. License is per gateway.
CPSB-ASPM	Check Point Anti-Spam & Email Security annual blade	The Check Point Anti-Spam and Email Security Software Blade provide comprehensive protection for an organization's messaging infrastructure. A multidimensional approach protects the email infrastructure, provides highly accurate spam protection, and defends organizations from a wide variety of virus and malware threats delivered within email. Continual updates assure that all threats are intercepted before they spread.	ASPM	0	--	Blade should be attached to a Security Gateway Container. Service blade is yearly renewable blade. License is per gateway.
Security Management - Appliance						
CPAP-SM504	Check Point Smart-1	Smart-1 appliances deliver Check Point's market leading security management software blades on a dedicated hardware platform specifically designed for mid-size and large enterprise security networks. Based on Check Point's software blade architecture, the line of four Smart-1 appliances are first to deliver a unified management solution for network, IPS and endpoint security with unsurpassed extensibility.	NPM, EPM, LOGS & PRVS	1	Device	License is per model. License is for managing 5 gateways. License also includes MGMT HA. Prices do not include shipping costs.
CPAP-SM2507 CPAP-SM5007	Check Point Smart-1 Security Management		NPM, EPM, LOGS, PRVS, MNTR, UDIR & EVIN			License is per model. License is for managing 25 or 50 gateways. License also includes MGMT HA. Prices do not include shipping costs.
CPAP-SM503-EVNT CPAP-SM2503-EVNT CPAP-SM5003-EVNT	Check Point Smart-1 SmartEvent Appliance		LOGS, RPRT & EVNT			License is per model. License is for managing 5, 25 or 50 gateways (based on the model number). License also includes MGMT HA. Prices do not include shipping costs.
CPAP-SM150-MD308 CPAP-SM150-MD508 CPAP-SM150-MD1008 CPAP-SM50-MD308 CPAP-SM50-MD508 CPAP-SM50-MD1008	Check Point Smart-1 Multi-Domain Security Management		NPM, EPM, LOGS, PRVS, MNTR, MPTL, UDIR & EVIN			License is per model. License is for managing 3, 5 or 10 Domains (based on the model number) . License also includes MGMT HA. Additional Security Domain software blade can be added using the standard Software domain SKUs.
Security Management - Software						
CPSM-PU003 CPSM-PU007 CPSM-P2506 CPSM-P1003 CPSM-P1007	Check Point Security Management pre-defined system	Check Point Security Management solutions integrate policy configuration, monitoring, logging, reporting and security event management in a single interface - helping minimize total cost of ownership.	NPM, EPM LOGS. 6 blades includes also MNTR, EVIN, PRVS. 7 blades	1	Security Management server	License is per number of managed gateways and Endpoints (and not per cluster or per site.) High Availability configuration of the Security Management requires both primary and secondary servers to have the same container

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SKU Prefix	Name	Description	Blades included	Number of Strings	Installed on	Notes / Limitations
CPSM-CU000 CPSM-C2500 CPSM-C1000	Check Point Security Management container		includes also UDIR			and blade topology. No additional blade (or license) is required beyond this requirement. Security Management contianer can manage 10, 25 or Unlimited gateways and 1000, 2500 or Unlimited Endpoint devices.
CPSM-P1003-E CPSM-P2503-E CPSM-PU003-E	Check Point Endpoint Security Management pre-defined system					
CPSM-MD1004	Check Point Multi-Domain Security Management pre-defined system		NPM, EPM, LOGS, GBLP			
CPSM-MLOGS-10			LOGS			
CPSM-P1001	Check Point Security Management pre-defined system including Customer Log Module Add-on blade	Customer Log Module Enables real-time log accumulation, tracking and management on a dedicated log server for Security Gateways. It includes a container and a license for collecting logs from up to 10 gateways	LOGS	1	Log Server Device	
CPSM-C500	Check Point Security Management Container Expansion for additional 5 managed gateways	Security Management Container Expansion increases the number of managed gateways in a given container. There is no change to the installed blades.		0	--	Blade should be attached to a Security Management Container.
Security Management - Blades						
CPSB-NPM	Check Point Network Policy Management blade	Comprehensive network security policy management for Check Point gateways and blades via SmartDashboard, a single, unified console.	NPM	0	--	Blade should be attached to a Security Management Container.
CPSB-EPM	Check Point Endpoint Policy Management blade	Centrally deploy, manage, monitor and enforce security policy for endpoint devices across any sized organization.	EPM	0	--	Blade should be attached to a Security Management Container.
CPSB-LOGS	Check Point Logging & Status blade	Comprehensive information in the form of logs and a complete visual picture of changes to gateways, tunnels, remote users and security activities.	LOGS	0	--	Blade should be attached to a Security Management Container.
CPSB-MNTR	Check Point Monitoring blade	A complete view of network and security performance, enabling fast response to changes in traffic patterns or security events.	MNTR	0	--	Blade should be attached to a Security Management Container.
CPSB-PRVS	Check Point Smart Provisioning blade	Centralized administration and SmartProvisioning of Check Point security gateways via a single management console.	PRVS	0	--	Blade should be attached to a Security Management Container.
CPSB-MPTL	Check Point Management Portal blade	Extends a browser-based view of security policies to outside groups such as support staff while maintaining central policy control.	MPTL	0	--	Blade should be attached to a Security Management Container.
CPSB-UDIR	Check Point User Directory blade	Leverage LDAP-based user information stores, eliminating the risks associated with manually maintaining and synchronizing redundant data stores.	UDIR	0	--	Blade should be attached to a Security Management Container.

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SKU Prefix	Name	Description	Blades included	Number of Strings	Installed on	Notes / Limitations
CPSB-EVNT-INT	Check Point SmartEvent Intro blade	Centralized, real-time, security event correlation and management for a single Check Point Security blade.	EVNT-INT	0	--	Blade should be attached to a Security Management Container. EVNT-INT blade provides centralized SmartEvent and management for the IPS, DLP or Application Control blades.
CPSB-WKFL	Check Point SmartWorkflow blade	Security policy change management with visual traceability and full auditability	WKFL	0	--	Blade should be attached to a Security Management Container. License of SmartWorkflow blades is per number of managed gateways.
CPSB-EVS	Check Point SmartReporter & SmartEvent blade package	Eventia Suite package provides the benefits of Event Correlation and Reporting blades	RPRT, EVNT	0	--	EVS-C1000 and EVS-C2500 come with one correlation unit. EVS-CU000 comes with four correlation units. SmartEvent bundle size needs to match the Security Management Container size.
CPSB-RPRT	Check Point SmartReporter blade	Turn the vast amount of data collected from security and network devices into graphical, easy-to-understand reports.	RPRT	0	Reporter Server	Blade should be attached to a Security Management Container. SmartReporter and SmartEvent blades can only be purchased in a package of two. License is per number of managed gateways and should match the container's size.
CPSB-EVNT	Check Point SmartEvent blade	Centralized, real-time, security event correlation and management for Check Point and 3rd party devices.	EVNT	0	SmartEvent server	
CPSB-GBPL	Check point Global Policy blade	Enhance your security management with Global Policy software blade and enhanced administrator hierarchy	GBPL	0	--	Blade should be attached to a Security Management Container. The blade required to add additional security domains.Can be installed only on "standalone" Management Servers (and not on servers running Security Management and Security GWs). Should be installed only on a Security Management Container for Unlimited GWs only.
CPSB-DMN200 CPSB-DMN1000 CPSB-DMNU000 CPSB-DMNVSX CPSB-DMNLOGS	Check Point Security Domain software blade	Additional Virtual Security Management Domains	DMN	0	--	Blade should be attached to a Security Management Container. The Global Policy software blade is required to add additional security domains. Up to 250 security domains are support per single multi-domain Security Management server. CPSB-DMNVSX can only manage a singel VSX Virtual System.
Security Management & Gateway - bundle						
CPSG-P805-CPSM-PU007 CPSG-P405-CPSM-PU003 CPSG-P405-CPSM-P2506 CPSG-P405-CPSM-P1003 CPSG-P203-CPSM-P1003 CPSG-P203-CPSM-P303 CPSG-P103-CPSM-P303 CPSG-P103-CPSM-P203	Check Point Security bundle	Check Point Management and Gateway bundles make it easy for customers to purchase the right combination of gateway and management products in a single and affordable SKU. It includes Security Management managing a specified number of gateways and one Security. Both the Security Management and Security Gateway containers comes pre-populated with blades		2	Security Management server or Security Management & Security Gateway servers	SG100, SG200, SG400 and SG800 series are designed to utilize 1, 2, 4 and 8 cores respectively. SG100 series is limited to 50 users. SG200 series is limited to 500 users. SG400 and SG800 are unlimited. SM200, SM300, SM1000, SM2500, SMU000 are licensed to manage 2, 3, 10, 25 and Unlimited gateways respectively.
Virtual Secuirty Gateways						
CPAP-VSX21400-10	21400 VSX	Can run up to 250 VSs. License is additive for increasing numbers of Virtual Systems.These products are based on NGX architecture. The appliance includes 1 year hardware warranty.		1	Device	Can run up to 250 VSs. License is additive for increasing numbers of Virtual Systems.These products are based on NGX architecture. The appliance includes 1 year hardware warranty.

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CPAP-VSX12600-10 CPAP-VSX12400-10 CPAP-VSX12200-5	12000 VSX	Check Point 12000 VSX Appliance is a dedicated solution for multi-layer, multi-domain virtualized security for multi-layer, multi-domain virtualized security. Check Point 12000 VSX Appliance provides organizations with maximum security in high-performance environments such as large campuses or data centers. Allows enterprises, data centers and service providers to consolidate up to 150 security gateways with firewall, IPsec and SSL virtual private network (VPN), intrusion prevention and URL filtering on a single device. The VSX bundle offering provides linear performance scalability with system high availability.		1	Device	12600 and 12400 VSX appliances can run up to 150 VSs. 12200 VSX appliance can run up to 10 VSs. License is additive for increasing numbers of Virtual Systems.These products are based on NGX architecture. The appliance includes 1 year hardware warranty.
CPPWR-VSX-APP	Check Point VSX-1 Appliance	The VSX Gateway enforces up to 250 discrete VPN-1 Power security policies on a single machine. Each VS (Virtual System) is associated with a VLAN, which is attached to an internal interface of the VSX Gateway. The additional Virtual Security Gateway enables automatic high availability by providing an additional Virtual Security Gateway. SecureXL™ is provided with every VSX Gateway for enhanced VPN and firewall performance. SecurePlatform Pro is included.	N/A	1	Device	Licensed based on virtual number of systems running on a VSX gateway. The VSX-1 appliance Models 11060, 11070, 11080, 11260, 11270 and 11280 can run up to 250 VSs. The VSX-1 appliance Models 9070, 9090 can run up to 150 VSs. The VSX-1 appliance Model 3070 can run up to 10 VSs. VSX-1 appliance includes 1 year hardware warranty.
CPPWR-VSX-ADD	Add-on for XX VSs for VSX-1 Appliance					
CPPWR-VSX	Check Point Power Virtual Security Gateway - VSX	The VSX Gateway enforces up to 250 discrete VPN-1 Power security policies on a single machine. Each VS (Virtual System) is associated with a VLAN, which is attached to an internal interface of the VSX Gateway. The additional Virtual Security Gateway enables automatic high availability by providing an additional Virtual Security Gateway. SecureXL™ is provided with every VSX Gateway for enhanced VPN and firewall performance. SecurePlatform Pro is included.	N/A	1	Gateway	Licensed based on virtual number of systems running on a VSX gateway
CPPWR-VSX-HA	Secondary VPN-1 Power VSX gateway for Load Sharing and High Availability					License must be of the same size as the primary VSX in the cluster. License must be used in a VSX cluster.
CPSG-VE4801 CPSG-VE1601 CPSG-VE801	Check Point Security Gateway Virtual Edition on Virtual System	Check Point Security Gateway - Virtualization Edition provides security within VMware virtualized environment securing virtual machines. VE provides consistent security for the virtual and physical environments, and is certified by VMware for use on ESX and ESXi servers.	FW	1	Gateway	Additional VE license is required per each instance of virtual machine running the Security Gateway VE. The Security Gateway Virtual Edition may utilize up to 2 virtual cores per virtual machine. FW blade is included. VE license does not count the number of 3rd party VM instances running on the host.
Dedicated Gateways						
CPAP-DLP	Check Point DLP-1 Appliance	The Check Point DLP appliance family offers easy deployment and activation, for immediate data loss prevention, by automatically preventing violations day-1 with over 250 pre-defined DLP policies that associate user, document and process. Users can also define their own DLP policies and rules and get better control and audit capabilities with intuitive, standalone or centralized security management.	DLP, NPM, LOGS, EVIN, UDIR	1	Device	Appliances include a first year license for the annual DLP software blade. From second year onwards, it is required to re-purchase the annual blade. The license also includes Security Management container.
CPIS-IPS-M CPAP-IPS	Check Point IPS-1 sensor	Check Point IPS-1 is a network intrusion detection and prevention system (IDS/IPS) that helps organizations secure their enterprise network and protect servers and critical data against known and unknown worms, automated malware and blended threats.	N/A	1	IPS-1 Server	IPS-1 appliance includes 1 year hardware warranty. Subscription to IPS Update Services (SmartDefense for NGX versions) is required to receive new protections.
CPIS-IPS-SW	Check Point IPS-1 OpenSensor					Subscription to IPS Update Services (SmartDefense for NGX versions) is required to receive new protections

SKU Prefix	Name	Description	Blades included	Number of Strings	Installed on	Notes / Limitations
Endpoint Security						
CPEP-C1-1TO100 CPEP-C1-101TO1000 CPEP-C1-1001TO2500 CPEP-C1-2501TOU	Check Point Endpoint container	Check Point Endpoint Security is the first single agent for Total Endpoint Security. It protects endpoints and eliminates the need to deploy and manage multiple agents, reducing total cost of ownership. Based on endpoint container and software blades you can build your endpoint solution as required, and add additional blades as needed in the future.	EP-FW	1	Endpoint Server	Check Point Endpoint Security licensed per protected endpoint. An Endpoint is defined as a Computer Instance in the Check Point Endpoint Security End User License Agreement. EP FW blade in included
CPSB-EP-FW	Check Point Endpoint Firewall blade for 1 year	World's most proven firewall solution secures more than 200 applications, protocols and services featuring the most adaptive and intelligent inspection technology	EP-FW	0	--	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Comes pre-bundled with the EP container.
CPSB-EP-FDE	Check Point Endpoint Full Disk Encryption blade for 1 year	Delivers strong encryption with access control protecting data on hard drives	EP-FDE	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Annual software blades include support, (as applied on the container). Includes the utilization in Enterprise Workplace management mode.
CPSB-EP-ME	Check Point Endpoint Media Encryption blade for 1 year	Provides strong encryption for removable media and keeps data safe by controlling activity on ports and devices.	EP-ME	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Annual software blades include support, (as applied on the container)
CPSB-EP-VPN	Check Point Endpoint Remote Access (VPN) blade for 1 year	Securely connect to corporate resources from an integrated Remote Access and Endpoint Security client	EP-VPN	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Annual software blades include support, (as applied on the container).
CPSB-EP-AM	Check Point Endpoint Anti Malware and Program Control blade for 1 year	High Performance Anti malware (Anti Virus / Anti Spyware) engine. Control and protect endpoints from unwanted access of programs using Program Control and Program Advisory	EP-AM	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Annual software blades include support, (as applied on the container).
CPSB-EP-WEBC	Check Point Endpoint WebCheck blade for 1 year	Patent Pending technology for Web Browsing Virtualization, protecting your Endpoint from malicious drive-by-downloads	EP-WEBC	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Annual software blades include support, (as applied on the container).
CPSB-EP-TS	Check Point Total Endpoint Security package for 1 year	Includes all Endpoint Security blades: Full Disk Encryption, Media Encryption, VPN, and WebCheck. Antimalware is also included in the annual Total Security blade.	EP-FDE, EP-VPN, EP-ME, EP-WEBC, EP-AM	5 (or 2 in R80)	Each server (or in R80 on EP management server and another on the Security Management)	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Annual software blades include support, (as applied on the container). Includes all endpoint blades, including Anti Malware.
CPSB-EP-FDE-P	Check Point Endpoint Full Disk Encryption blade	Delivers strong encryption with access control protecting data on hard drives	EP-FDE	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract. Includes the utilization in Enterprise Workplace management mode.
CPSB-EP-ME-P	Check Point Endpoint Media Encryption blade	Provides strong encryption for removable media and keeps data safe by controlling activity on ports and devices.	EP-ME	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract.

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SKU Prefix	Name	Description	Blades included	Number of Strings	Installed on	Notes / Limitations
CPSB-EP-VPN-P	Check Point Endpoint Remote Access (VPN) blade	Securely connect to corporate resources from an integrated Remote Access and Endpoint Security client	EP-VPN	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract.
CPSB-EP-WEBC-P	Check Point Endpoint WebCheck blade	Patent Pending technology for Web Browsing Virtualization, protecting your Endpoint from malicious drive-by-downloads	EP-WEBC	1	Server	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract.
CPSB-EP-TS-P	Check Point Total Endpoint Security package	Includes all Endpoint Security blades: Full Disk Encryption, Media Encryption, VPN, and WebCheck.	EP-FDE, EP-VPN, EP-ME, EP-WEBC	4 (or 2 in R80)	Each server (or in R80 on EP management server and another on the Security Management)	Blades can be purchased for endpoints with Endpoint Container or with other pre installed Endpoint security Client with a valid support contract.
CPEP-VW	Check Point Abra	Check Point Abra puts your office in your pocket, with a secure virtual workspace that instantly turns any PC into your own corporate desktop, allowing users to access files and applications anywhere, anytime - without the weight of bulky laptops or work files.	N/A	N/A		Abra is licensed per Abra USB unit. Abra is centrally managed from Smart Dashboard when used with Check Point VPN solutions. Minimum Order Quantity of 10 units.
CPEP-VW	Check Point Go	Check Point GO puts your office in your pocket, with a secure virtual workspace that instantly turns any PC into your own corporate desktop, allowing users to access files and applications anywhere, anytime - without the weight of bulky laptops or work files.	N/A			Check Point GO ships with pre-packaged license, no licensing operations are required

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SKU Prefix	Name	Description	Additive	Number of Strings	Installed on	Notes / Limitations
CPPR-MDS-MC	Provider-1 MDS Manager and Container	Provider-1 Multi Domain Servers (MDS) enable one-click centralized policy distribution with centralized resilient security SmartCenter for a specified number of Customer SmartCenter Add-ons (CMAs) on a single hardware platform. Each MDS system consists from 2 basic parts: MDS Manager & MDS Container. The Provider-1 system can manage ALL types of Customer SmartCenter Add-ons (CMAs).	Yes	1	MDS Server	CMA licenses are mandatory for the proper functionality of Provider-1 MDS systems. There is no need to purchase a High Availability software for the secondary MDS.
CPPR-MDS-C	Provider-1 MDS Container	Enables the addition of multiple Customer SmartCenter Add-ons (CMAs) to the MDS Server, thus allowing centralized security SmartCenter and policy distribution of VPN-1 Power Gateways for multiple Customers. Multiple MDS Container hosts can be cascaded to manage thousands of Customers in a single Provider-1 system. The Provider-1 MDS Container can contain all types of CMAs.	Yes	1	MDS Server	Multiple MDS Container licenses can be added to the same MDS host, up to a maximum of 500 CMAs. CMA licenses are required for each CMA on the Container
CPPR-PRO	Pro Add-on for MDS	Pro Add-ons extend the Security Management ArchiTecture (SMART) by providing high end SmartCenter tools for the Provider-1 environment on the CMA level. The additional abilities includes: SmartDirectory - Powerful Integration with LDAP-based directories, SmartMap – Allows visualizing the network structure in a graph view, SmartUpdate – Allows remote deployment of software updates and upgrades, SmartLSM – Allows large-scale management and provisioning, SmartView Monitor – Advanced real-time monitoring functionality, SmartPortal – Allow the web access to the CMA configuration data. The above features are licensed per CMA.	Yes	1	MDS Server	Needs to be installed at the CMA level
CPPR-CMA	Provider-1 CMA (Primary CMA)	The Provider-1 Customer SmartCenter Add-on (CMA) utilizes Check Point's Security SmartCenter ArchiTecture (SMART) to enable one-click centralized security SmartCenter and policy distribution of a specified number of VPN-1 Power Gateways, for a single Customer. Includes SmartDashboard - user interface for defining and managing the security policy and SmartView Tracker - for displaying detailed log information on all enforcement points. A CMA must be hosted within an MDS Container. CMAs of different Customers are completely isolated from each other. Provider-1 CMAs can only be used within a Provider-1 MDS Container.	No	1	CMA Level	Licensed per number of sites managed
CPPR-CMA-XX-HA	Provider-1 CMA HA (Secondary CMA)					The Secondary CMA must be of the same size as the Primary CMA.
CPPR-CLM	Customer Log Module	Enables real-time accumulation, tracking and SmartCenter of logs from VPN-1 Power Gateways of one Customer. Log servers are managed at the CMA level, and are not considered part of the Provider-1 System.	No	1	A stand-alone host, or co-hosted on a VPN-1 Power gateway.	Licensed per SmartCenter console. If hosted on non-MLM server must have own CLM license
CPPR-MLM-C	Multi-Domain Log Module – MLM	The MLM is a Container of Customer Log Modules (CLMs). It enables centralized log processing for multiple Customers on a dedicated MDS host. An MLM is recommended for larger deployments to improve performance of MDS Container hosts, by offloading their log processing functions. An MLM license cannot be added to a Provider-1 (or a SiteManager-1) MDS Container host.	Yes	1	Installed on MLM Server level, and covers all of the CLM licensing.	The MLM license enables all the contained CLMs. No additional CLM licenses are required. Multiple MLM licenses can be added to the same host, up to a maximum of 250 CLMs.
CPPR-VSX-CMA	Virtual Systems Extension - CMA Bundles (Primary VSX-CMA)	Enables the management of a specified number of Virtual Systems, for multiple Customers, on a Provider-1. With this product, users can define all the Primary CMAs that are needed to manage the bundled Virtual Systems and the MVSs of the VSX gateways hosting them. These CMAs are hosted on a Virtual Container, and do not require a regular MDS Container.	Yes	1	MDS	This description is valid for VSX 2.0 and higher. Users with previous were credited with separate CKs for the: MDS Container, CMAs for managing the VSs, CMA for managing the VSX Gateway. The CMAs created within the VSX-CMA license can manage only Virtual Systems. If management of VPN-1 gateways/clusters is required, MDS Container and CMA licenses need to be purchased.

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SKU Prefix	Name	Description	Additive	Number of Strings	Installed on	Notes / Limitations
CPPR-VSX-CMA-HA	Virtual Systems Extension - CMA Bundles (Secondary VSX-CMA)					This description is valid for VSX 2.0 and higher. Users with previous versions were credited with separate CKs for the: MDS Container, CMAs for managing the VSs, CMA for managing the VSX Gateway.
CPGX-VFF	FireWall-1 GX Module	FireWall-1 GX combines Check Point's patented Stateful Inspection technology with full GPRS Tunneling Protocol (GTP) awareness. FireWall-1 GX inspects all GTP tunnel fields in the context of both the packet and the tunnel. FireWall-1 GX secures the GPRS backbone when connecting to roaming partner and roaming exchanges (GRX). FireWall-1 GX also protects distributed GPRS backbone environments where operators have connections to Gateway GPRS Support Nodes (GGSNs) outside of their own network or to GGSNs that are geographically dispersed	No	1	Gateway	Licensed for an unlimited number of gateways
CPGX-HVFF	FireWall-1 GX Secondary Module					Licensed for an unlimited number of gateways
CPGX-GMC	FireWall-1 GX SmartCenter	FireWall-1 GX SmartCenter provides a rich set of GTP-specific log information, including granular logging details on tunnel creation, updates and deletions. Beyond logging, a wide range of security alerting options exists as well	No	1	SmartCenter	Licensed for an unlimited number of gateways
CPPR-GX-CMA	FireWall-1 GX CMA	A Provider-1 Customer SmartCenter Add-on for managing an unlimited number of FireWall-1 GX Modules. Includes the Pro Add-on features for this CMA.	No	1	CMA Level	Licensed for an unlimited number of gateways
SMP	Security Management Portal	The Security Management Portal (SMP) is a SmartCenter solution for service providers that deliver Internet security to consumers and small businesses. The SMP enables service providers to create flexible service categories and to centrally manage tens of thousands of subscribers.	No	1	Management	Licensed per number of appliances. Not licensable through UserCenter.
SMP-OD	Security Management Portal On Demand	Based on SMP, SMP On-Demand is a fully- hosted solution offering managed firewall and intrusion prevention services, always-on antivirus protection, VPN connectivity, and other value-added services	No	1	Management	Licensed per number of appliances. Not licensable through UserCenter.
SMP	Web Filtering	An OPSEC plug-in that allows Service Providers utilizing SMP to provide centrally managed URL filtering services to Safe@ appliances. Service based on SurfControl's Web Filter UFP product.	Yes	1	Management	Licensed per user. Not licensable through UserCenter.

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Home Office/Small Business Solutions

SKU Prefix	Name	Description	Additive	Number of Strings	Installed on	Notes / Limitations
CPSB-1000NW	Check Point Safe@Office 1000N wireless appliance	A fully-integrated wireless firewall, intrusion prevention, VPN and antivirus gateway. Incorporating an 802.11b/g access point. Employing Check Point's Firewall-1® and VPN-1® technology.	No	N/A	Not licensable through UC. The product comes with a key preinstalled	Licensed per number of concurrent users
CPSB-1000N	Check Point Safe@Office 1000N appliance	A fully-integrated intrusion prevention, VPN and antivirus gateway. Incorporating an 802.11b/g access point. Employing Check Point's Firewall-1® and VPN-1® technology.	No	N/A	Not licensable through UC. The product comes with a key preinstalled	Licensed per number of concurrent users
ST-CPSB	Annual Safe@Office Support and Subscription	Support and Subscription For Safe@Office appliances only. Includes the following: a) Security and firmware updates, b) Email, web and chat support, c) Telephone support in English from 8:00 AM to 5 PM US time and d) Advanced Replacment.	No	N/A		The appliance MAC address is required to purchase the Support Plan. Prices are Annual fees.
ST-SDTS-CPSB	Safe@Office Annual Support and Advanced Services	Includes the following: ▸ Gateway antivirus updates ▸ Advanced replacement ▸ URL filtering based on category classification of web-sites ▸ Messaging Security and Anti Spam Updates ▸ Security and firmware updates ▸ Email, web and chat support ▸ Extended Hardware Warranty ▸ Dynamic DNS ▸ Monthly security reports	No	N/A		The appliance MAC address is required to purchase the Support and Services Plan. Prices are Annual fees.