



The bridge to possible

[Data sheet](#)
Cisco public

Descrierea conditiilor pentru serviciul de suport la produsul oferat poate fi studiat dupa link:
https://www.arp.nl/en/cisco-smartnet-service-8x5xnbd-1y-con-snt-cisr1k4p-5330043-03?area=005_002_004

Cisco Smart Net Total Care

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Overview

With so much depending on your network, even a routine issue can have a major effect on your customers, your employees, and your business profitability. Cisco® Customer Experience (CX) provides the support you need—from the first purchase of your Cisco products with our foundational services through technology refresh and beyond with our high-value services.

Your IT infrastructure is the lifeline that connects your business to customers and suppliers. Business success requires maintaining high service levels for your network while reducing costs and expanding your network as your business grows. Cisco Smart Net Total Care® and our other foundational services can help you meet these objectives.

Manage risks to business continuity

Cisco Smart Net Total Care (SNTC) helps reduce downtime with fast, expert technical support and flexible hardware coverage provided by the Cisco Technical Assistance Center (TAC). It also offers integrated smart capabilities, providing current information about your installed base, contracts, and security alerts to enhance the efficiency of your support workflows.

- **Resolve problems faster** by identifying issues quickly and streamlining your incident management processes to improve IT service levels.
- **Reduce risk** with access to Cisco technical experts and smart tools that improve visibility into the state of your IT infrastructure 24 hours a day, 365 days a year.
- **Increase operational efficiency** through proactive management tools and automated processes that make network administrators and managers more productive.

What's included

- Award-winning technical support from the Cisco TAC
- Advance hardware replacement, in as little as two hours
- Operating System (OS) software updates
- Access to online resources
- Entitlement to Cisco installed base insights through smart capabilities

Cisco services provide choices for all types of companies, from basic service for commercial-grade products with [Support Essentials](#) to 24-hour assistance for all your Cisco devices with Smart Net Total Care.

The TAC is staffed by Cisco experts and is accessible 24 hours a day, 365 days a year. Technical service available through the TAC is backed by advance hardware replacement with fast response times, including onsite support options and access to the latest OS software for your licensed feature set. Online self-help tools include our extensive knowledge library, software downloads, and support tools designed to help you resolve network issues quickly, often without opening a case.

Smart-entitled capabilities





All support customers are entitled to smart capabilities¹, including access to the portal and the collector software. Smart capabilities are delivered through the Cisco Services Connection portal, providing actionable information and automation to support your Cisco products. Customizable screens show you up-to-date information about the service coverage, product lifecycles, and security and product alerts that apply to your network.

Our collector automatically gathers device support information for Cisco products, including serial numbers, installed cards and modules, product IDs, and more. This saves time and provides a more current view compared with manual efforts. The collector can also identify hardware or software versions and configuration files for your Cisco network devices.

The portal provides interactive workflows that simplify support management processes. Altogether, the foundational technical services and smart capabilities work to provide the visibility and insight you need to improve the efficiency of your support operations, resolve problems more quickly, and mitigate risk.

SNTC benefits

Table 1. SNTC benefits and outcomes

		Risk mitigation	Operational efficiency	Faster problem resolution
	Technical service and incident management <ul style="list-style-type: none"> • Fast expert technical support from the Cisco TAC • Advance hardware replacement • Automated streamlined processes for incident management 	●	●	●
	Security and product alerts <ul style="list-style-type: none"> • Actionable security alerts • Relevant product notices (hardware and software) • Service availability alerts (hardware and software) 	●	●	
	Service coverage management <ul style="list-style-type: none"> • Covered/uncovered, right coverage • Renewal preparation and planning • Budget planning 	●	●	
	Product lifecycle management <ul style="list-style-type: none"> • Up-to-date installed base information • EoS/EoL, software version inconsistencies • Automation to reduce cost and risk of manual processes 	●	●	

¹ Smart capabilities such as the Cisco portal and collector software must be configured or enabled to deliver the functionality described.

Technical service and incident management

Get the support you need when and how you need it

When a network problem affects business-critical systems, it requires fast response and a deep understanding of the technology to resolve the incident quickly. Smart Net Total Care offers award-winning technical support from the TAC combined with advance hardware replacement, onsite support options, online tools, and self-help documentation for device-level support to help you reduce the risk of business interruptions caused by network issues. These capabilities help ensure that you get rapid response and can quickly identify your devices and their service coverage information in order to streamline your interaction with TAC support representatives.

Security and product alerts

Know the security and product alerts that affect your network

Staying current with Cisco alerts regarding security recommendations, hardware updates, and software releases can be challenging. Smart capabilities help preempt network disruption by allowing you to identify and manage relevant alerts for your devices. They proactively identify which devices are affected by Cisco published product alerts and security advisories and enable you to document alert-related activity.

Alert information is available for hardware, software and security alerts, and field notices. An alert management workflow allows you to assign status information to alerts. It then filters future alerts so that you receive only those that still require your attention. If you close an alert or change its status to “action taken”, you will not be distracted by that alert in the future. Alert status information also makes it easy for supervisors to monitor your team's progress toward desired goals as they work on reviewing alerts and performing the required actions.

Service coverage management

Identify what's covered and what's not

Without good visibility into your installed base and service contract status, there is a risk that an uncovered device will have an outage, and then you will be scrambling to find a solution while your network is compromised. The portal reports help ensure that your business-critical assets have the necessary service coverage to meet business needs and comply with corporate policies.

The portal provides automated installed base and contract management functionality to assist you in determining the proper coverage for your Cisco devices. Whereas manual methods of tracking service coverage for large or complex networks can be time-consuming and prone to error, SNTC uses automation to save time and reduce risk. Regular data collection and flexible reporting capabilities help you manage your Cisco installed base and service contracts, identifying and tracking what's new, what's changed, what's covered, and what's not.

Product lifecycle management

Obtain the information to plan for product replacements and upgrades

Using up-to-date data from the portal can provide dramatic efficiencies over maintaining labor-intensive spreadsheets while also reducing the risk of errors. The portal reports can help you maintain a current view of your Cisco installed base, including device and configuration details such as serial number, product ID, Cisco IOS® version, installed memory and firmware, IP address, host name, and more. Up-to-date records about coverage also simplifies your renewal and budget planning processes. SNTC enables you to quickly identify service contracts that will be expiring at various intervals so that you can plan for renewals and identify budget requirements.

By providing enhanced visibility into your installed base, you can:

- Quickly identify Cisco products that are reaching end of life, end of sale, or end of support
- Easily see what has been moved, added, or changed in your network
- Verify that your Cisco hardware is running current, consistent, and supported software versions
- Mitigate risk and plan for upgrades for equipment that is no longer supported

Your technical service options

No matter the size of your business, you are dependent on your network applications and vulnerable to the lost revenue that can result from a network outage. But you also cannot afford to commit to a service program that doesn't meet your particular business needs. Cisco CX provides a range of service options for you to choose from, starting with a basic level of 8x5 callback within one business day from TAC engineers for non-critical issues with Support Essentials to direct phone access 24 hours daily with SNTC. It's up to you to choose the option that is right for your network and your situation.

You have the same type of flexibility with advance hardware replacement. If you need fast replacement in as little as two hours for your most critical network segments, that's available. If next-business-day replacement for devices is acceptable, that is an option too.

If you want in-person support services at your location, Cisco offers onsite options, where available, for many of our service levels. See the service descriptions for [Smart Net Total Care](#) and [Onsite Field Services](#) for additional information.

Table 2. Advance hardware replacement service levels

Service level	Description
Smart Net Total Care 24x7x2	2-hour response, 24 hours a day, 7 days per week, including holidays
Smart Net Total Care 24x7x4	4-hour response, 24 hours a day, 7 days a week, including holidays
Smart Net Total Care 8x5x4	4-hour response, local business hours based on depot time, 5 days a week, no holidays
Smart Net Total Care 8x7x Next Calendar Day	Next-calendar-day delivery, local business hours based on depot time, 7 days a week, including holidays
Smart Net Total Care 8x5x Next Business Day	Next-business-day delivery, local business hours based on depot time, 5 days a week, no holidays
Smart Net Total Care without RMA	Software and installation focused TAC support only, no RMA or other TAC support

When you're ready to upgrade your network devices

Operating your business with unsupported products poses risks to your business. An unsupported failed product can negatively impact business continuity, revenue, and compliance. When you want to update your network devices or migrate to new hardware, Cisco Migration Support Services can provide coverage for your hardware that reaches end of life during your technology migration.

Migration Support Services extend support for Cisco products that are no longer supported and past their Last Day of Support (LDoS). They help you mitigate the risk of operating with unsupported, aging technologies while you plan and implement your upgrade projects. Migration Support Services provide a support solution that extends across your migration plan, and they are a lifeline when you cannot complete migration by LDoS. You can depend on continued support, so you can focus on your business goals and objectives. [Learn more.](#)

Related services to extend the value of your Cisco products

Cisco can offer you more high-value and personalized services when you need them. You should consider:

- **Software Support - Basic, Enhanced, and Premium**

Cisco Software Support offers comprehensive coverage—from foundational Basic support to Enhanced and Premium levels—for your Cisco software application products. The Basic level of service will help you keep your systems and business applications running smoothly. To fast-track the full benefits of your Cisco software, get the Enhanced or Premium levels of service for collaboration and security products. Our experts will assist your team with onboarding your solution, tailored advice for IT on which features best support your objectives, and priority access to highly skilled engineers who help solve complex issues quickly and, oftentimes, avoidance of issues altogether.

- **Solution Support**

Get the right kind of technical service for your multiproduct, multivendor solution with Cisco Solution Support. A Cisco primary point of contact will address software and hardware from both Cisco and Solution Support Alliance Partners. Using product, architecture, and interoperability expertise, we either directly resolve your issue or actively manage your case by coordinating product support teams inside and outside of Cisco, retaining accountability from first call to resolution, no matter where the issues reside.

- **Business Critical Services**

Cisco Business Critical Services give you access to trusted experts powered by our proprietary analytics, insights, and automation to help organizations create resilient, highly adaptive, and transformative IT. Offered as 12-month or multi-year subscriptions covering the full IT lifecycle, these services are available in three prepackaged tiers—Essentials, Advantage, and Premier—plus Specialized Expertise including Scrum Services and Expert-as-a-Service to empower your IT teams and meet your unique business needs.

Why Cisco

You must align your network strategy with top company initiatives to continue to innovate and grow your business. Cisco can help you benefit from our experience and expertise. Cisco Services can make networks, applications, and the people who use them work better together. Our solutions and services build on our innovation and leadership in networking. Recognized by J.D. Power and Associates for providing “an Outstanding Customer Service Experience”, Cisco is the only company to have achieved Certified Technology Service and Support Excellence 14 times.²

Customer call to action

For more information about Cisco Smart Net Total Care, visit <https://www.cisco.com/go/total> or contact your local account representative.

You can also find resources such as videos, training, and case studies and interact with other users in discussion forums on the [Smart Net Total Care Community](#).

² J.D. Power and Associates

Cisco Capital

Flexible payment solutions to help you achieve your objectives

Cisco Capital makes it easier to get the right technology to achieve your objectives, enable business transformation and help you stay competitive. We can help you reduce the total cost of ownership, conserve capital, and accelerate growth. In more than 100 countries, our flexible payment solutions can help you acquire hardware, software, services and complementary third-party equipment in easy, predictable payments. [Learn more.](#)

Document history

New or Revised Topic	Described In	Date
Updated to reflect all available service levels	Table 2	8/4/2021
Clarified which RMA levels included holiday coverage, referred user to service description for onsite coverage details	Table 2	4/1/2021

Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at <https://www.cisco.com/go/offices>.

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1. <https://www.checkpoint.com/ru/support-services/support-plans/>
2. <https://sc1.checkpoint.com/uc/htmls/pricelist/SLAs.html>

CHECK POINT

COLLABORATIVE ENTERPRISE SUPPORT

Check Point Collaborative Enterprise Support (CES) delivers local, personal support through a collaborative support partner who has access to our expert tools and resources and is backed by Check Point global technical assistance centers.

Collaborative Support Features

- 1st line support from a local support partner
- Global backline support from Check Point 24x7x365
- Advanced access to thousands of technical solutions and guides
- Access to the latest hot fixes, upgrades and major releases
- Prioritized routing for severe issues that demand immediate attention
- Committed Service Level Agreements with Check Point

Collaborative Support Benefits

- Work with a local support provider who understands your needs
- Maximize the value for all your Check Point products
- Proactively prevent threats before they become problems
- Strategically plan upgrades and fixes
- Submit, view and update your service requests online
- Quickly search thousands of proven solutions and documentation

CSP partners provide support in

- Canada
- United States.

CCSP partners provide support in:

- Europe
- Middle East
- Africa
- Asia
- Mexico

Choosing the right support for your Check Point solutions is essential to ensuring maximum security, connectivity, and reliability of your valuable assets. As your security needs become more complex, even a small issue can have a huge impact on your productivity and profitability—and ultimately your business success. You need local experts who speak your language and can provide onsite support, if needed. And your experts need the backing of worldwide support from Check Point teams and in-depth resources—24 hours a day—which are dedicated to providing solutions—even at the code level, if necessary. Plus, you want direct access to our large, online, self-service knowledgebase to quickly and easily answer your questions and reduce your support times and costs.

Bottom line, you want it all. Reliable support from a single point of contact, with clear visibility and accountability at every stage, dedicated to quality and your complete satisfaction so you can focus on your business—not your support.

Overview

Check Point Collaborative Enterprise Support combines the unique capabilities of local Certified Collaborative Support Provider partners with the in-depth expertise and resources of Check Point, giving you the best support available to keep your business secure.

Your local Support Provider is your point of contact for all your support issues, providing first-line support in your language with an intimate understanding of your environment and support needs. If additional support is required, your Support Provider will work directly with the Check Point global, 24x7 Technical Assistance Centers for backline support.

Our well-defined processes and documented Service Level Agreements (SLAs) ensure that we meet your expectations for quality and satisfaction.

You will receive Advanced Access to SecureKnowledge, our comprehensive self-service database designed to quickly and easily answer all your technical installation, configuration, and upgrade needs on Check Point products.

How Collaborative Enterprise Support Works

Any time you need help contact your local Support Provider first. If for some reason your Support Provider cannot solve your request, it will escalate your issue directly to a Check Point global, 24x7 “follow the sun” Technical Assistance Center. Our teams will open a service request (SR) in SecureTrak, our online service request system and then send you an email with the request details so that you can view and track your request any time. Our backline teams and engineers then work on your request, with all our resources, tools, and expertise available until we solve your issue to your satisfaction. Your CCSP is your point of contact for any support issue, giving you direct access to and clear accountability for your request. Online tools like SecureTrak give you online, up-to-the minute status of your service requests, escalated to Check Point with just one click.

Faster, more efficient resolutions

Our teams work together seamlessly to ensure that your issues reach the right resources quickly, eliminating costly delays from multiple handoffs and repetition of information. Collaborative support provides us with a deep understanding of your environment and unique needs, enabling us to resolve your issues more quickly and efficiently, increasing your satisfaction and return on investment.

Quality service from certified security experts

Collaborative Support Providers are dedicated to first-class service and support and must continually meet stringent Check Point customer satisfaction and quality requirements. All Support Providers are required to have Check Point certified Security Experts (CCSE) on staff, who are knowledgeable about the latest Check Point releases and products.

Urgent support from Check Point

Check Point offers committed response times and direct access for Severity 1 issues, defined as a problem with major system effect or system downtime. Check Point is committed to giving you, our customer, immediate support for your most urgent issues, 24x7. For Severity 1 issues, you can your program level for quality, highly available support for your mission-critical needs. Our highest-level program offers “fast path” escalation, ensuring that our senior support engineers handle your support issues at first contact.

Expanded access to online, self-service tools

You will have Advanced Access to SecureKnowledge, our self-service knowledgebase of thousands of in-depth solutions, articles, and comprehensive technical guides written by Check Point experts. Not only will you reduce your support times and resolve common issues, but you also will increase your internal skills and productivity.

Hot fixes, software updates and releases

Every level of your Collaborative Enterprise Support program includes critical software bug fixes and Hot Fix Accumulators (HFAs) to ensure continuing system maintenance and proper functionality for all your Check Point products. Software upgrades and major releases are included as part of our higher-level programs, maximizing your security with the latest applications, features, and technologies as soon as they are available.

Collaborative Enterprise Support (CES)	Co-Standard Support	Co-Premium Support	Co-Elite Support
Latest Hot Fixes and Service Packs	√	√	√
Major Upgrades/Enhancements	√	√	√
Access to Secure Knowledge	Advanced	Expert	Expert
Unlimited Service and Support	9 x 5 business days	24 x 7 every day	24 x 7 every day
Committed Response Time	4 hours	30 minutes	30 minutes
Support Focal Point	Support Desk Engineer	Premium Support Engineer	Premium Support Engineer

For more information about Check Point Support please visit <http://www.checkpoint.com/support-programs-and-plans/index.html>

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QUANTUM 3600 SECURITY GATEWAY



Quantum Security Gateway™ Advantage

Protect larger environments

Greater resilience, faster operations

Handle more workloads

Check Point Quantum 3600 Next Generation Firewalls enables enterprises to deploy the industry's leading threat prevention capabilities at all points of their infrastructure, scaling security almost infinitely according to their changing business needs. It also dramatically accelerates the efficiency of their security operations. This enables enterprises to prevent and block even the most advanced attacks, before they can disrupt business.



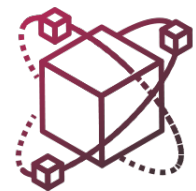
Strengthen your Perimeter Protection

Extend enterprise security to remote branch offices



Always Protected against Gen V Attacks

Highest caliber prevention with unified security



Efficient Operations

Cut operation management time by up to 80%

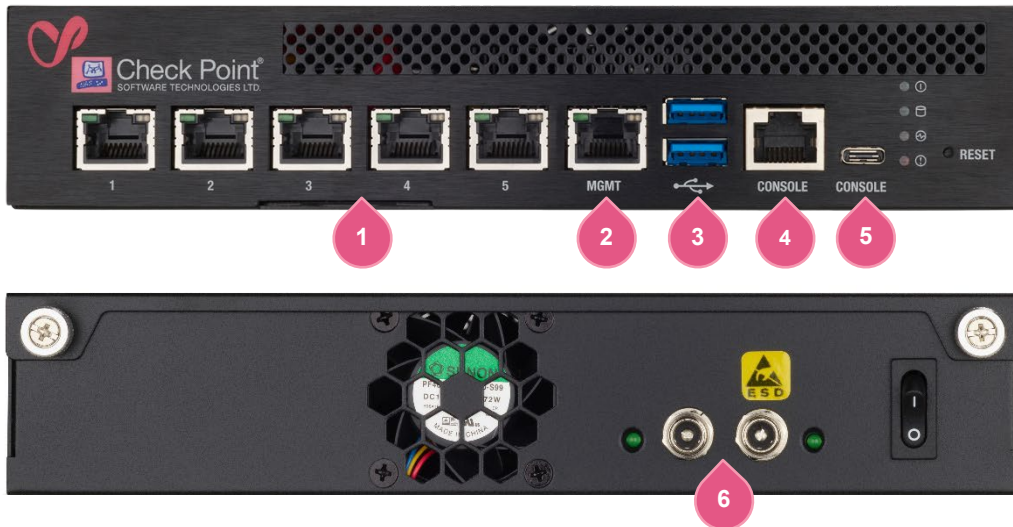
PERFORMANCE HIGHLIGHTS

Gen II Security Firewall	Gen III Security NGFW ¹	Gen V Security Advanced Threat Prevention ²
3.3 Gbps	1.5 Gbps	780 Mbps

Performance measured with enterprise testing conditions. Additional performance details on page 3. 1: Includes Firewall, Application Control, and IPS. 2: Includes Firewall, Application Control, URL Filtering, IPS, Antivirus, Anti-Bot and SandBlast Zero-Day Protection.

SPOTLIGHT

3600 SECURITY GATEWAY



- | | |
|---------------------------------------|--|
| 1. 5x 10/100/1000 Base-T ports | 4. RJ45 console port |
| 2. Management 10/100/1000 Base-T port | 5. USB Type-C console port |
| 3. 2x USB 3.0 ports | 6. 2x connectors to external power supply adaptors |

Prevent Known and Zero-day Threats

Check Point SandBlast Threat Emulation is an evasion-resistant sandbox that provides zero-day protection from advanced and unknown threats. SandBlast Threat Extraction (CDR) ensures quick delivery of safe email and web content to users.

	NGFW	NGTP	SNBT
Firewall, VPN, Mobile Access	✓	✓	✓
Content Awareness	✓	✓	✓
Application Control	✓	✓	✓
Intrusion Prevention System	✓	✓	✓
URL Filtering		✓	✓
Antivirus and Anti-Bot		✓	✓
Threat Emulation (sandboxing)			✓
Threat Extraction (CDR)			✓

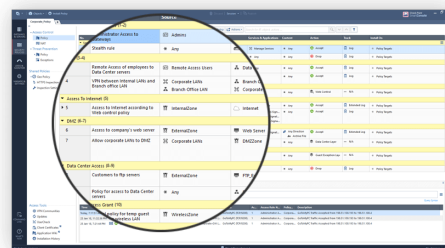
Next Generation Firewall, Next Generation Threat Prevention and SandBlast packages

All-inclusive Security Solutions

Check Point 3600 security gateways include all security technologies in the SandBlast software package for one year. Purchase a renewal for NGFW, NGTP or SandBlast (SNBT) for subsequent years as you like.

Zero Touch Provisioning

Zero Touch manages the initial gateway configuration, enabling you to deploy hundreds or thousands of 3600 security gateways remotely and eliminating the need to travel to each branch office.



Best-in-class Security Management

Unified management across networks and cloud environments increases operational efficiency and lowers the complexity of managing your security. One console can manage all aspects of security from policy to threat prevention.

ENTERPRISE-GRADE PLATFORM

1 GbE (copper)	Memory	Redundant Power
6	8 GB	○

○ optional accessory

SPECIFICATIONS

Performance

Enterprise Test Conditions

Threat Prevention ¹ (Mbps)	780
NGFW ² (Gbps)	1.5
IPS (Gbps)	1.99
Firewall (Gbps)	3.3

RFC 3511, 2544, 2647, 1242 Performance (Lab)

Firewall 1518B UDP (Gbps)	4
VPN AES-128 (Gbps)	2.71
Connections/sec	32,000
Concurrent connections	2M

1: Includes Firewall, Application Control, URL Filtering, IPS, Antivirus, Anti-Bot and SandBlast Zero-Day Protection with logging enabled. 2: Includes Firewall, Application Control and IPS with logging enabled.

Additional Features

Highlights

- 1x CPUs, 4 physical cores
- 1x 240 GB SSD storage
- 8 GB memory
- Virtual Systems (maximum): 5

Content Security

First Time Prevention Capabilities

- CPU-level, OS-level and static file analysis
- File disarm and reconstruction via Threat Extraction
- Average emulation time for unknown files that require full sandbox evaluation is under 100 seconds
- Maximal file size for Emulation is 100 MB
- Emulation OS Support: Windows XP, 7, 8.1, 10

Applications

- Use 8,500+ pre-defined or customize your own applications
- Accept, prevent, schedule, and apply traffic-shaping

Data Loss Prevention

- Classify 700+ pre-defined data types
- End user and data owner incident handling

Dynamic User-based Policy

- Integrates with Microsoft AD, LDAP, RADIUS, Cisco pxGrid, Terminal Servers and with 3rd parties via a Web API
- Enforce consistent policy for local and remote users on Windows, macOS, Linux, Android and Apple iOS platforms

Network

Network Connectivity

- Total physical and virtual (VLAN) interfaces per appliance: 1024/4096 (single gateway/with virtual systems)
- 802.3ad passive and active link aggregation
- Layer 2 (transparent) and Layer 3 (routing) mode

High Availability

- Active/Active L2, Active/Passive L2 and L3
- Session failover for routing change, device and link failure
- ClusterXL or VRRP

IPv6

- NAT66, NAT64, NAT46
- CoreXL, SecureXL, HA with VRRPv3

Unicast and Multicast Routing (see SK98226)

- OSPFv2 and v3, BGP, RIP
- Static routes, Multicast routes
- Policy-based routing
- PIM-SM, PIM-SSM, PIM-DM, IGMP v2, and v3

Physical

Power Requirements

- Single Power Supply rating: 40W
- AC power input: 100 to 240V (50-60Hz)
- Power consumption avg/max: 21W/25W
- Maximum thermal output: 85 BTU/hr.

Dimensions

- Enclosure: Desktop
- Dimensions (WxDxH): 8.3 x 8.3 x 1.65 in. (210 x 210 x 42mm)
- Weight: 3.1 lbs. (1.4 kg)

Environmental Conditions

- Operating: 0° to 40°C, humidity 5 to 95%
- Storage: -20° to 70°C, humidity 5 to 95%

Certifications

- Safety: UL, CB, CE, TUV GS
- Emissions: FCC, CE, VCCI, RCM/C-Tick
- Environmental: RoHS, WEEE, REACH¹, ISO14001¹

¹. factory certificate

ORDERING QUANTUM 3600 SECURITY GATEWAYS

BASE CONFIGURATION ¹	SKU
3600 Security Gateway Configuration, includes 6x 1GbE copper ports, 8 GB RAM, 1 240 GB SSD, 1 external AC power adaptor, SandBlast (SNBT) Security Subscription Package for 1 Year	CPAP-SG3600-SNBT

The Base package includes 2 trial virtual systems (VS). These are not additive or counted when adding additional VS licenses.

1. Renewal NGFW, NGTP and SandBlast (SNBT) packages are available in the online product catalog.

SPARES AND MISCELLANEOUS	SKU
Replacement/Additional Power Supply for 3600 and 3800 Security Gateways	CPAC-PSU-3600/3800
Rack Mount kit for the 1500, 3600 and 3800 Security Gateways	CPAC-1500/3600/3800-RM-DUAL