Forcepoint

Network Security Device

1.0

Product Safety and Regulatory Compliance Guide

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Installation information

This guide is intended for technically qualified or skilled persons who use Forcepoint identified products.

Information in this document is provided in connection with Forcepoint Network Security Devices. No license, express or implied, by estoppels or otherwise, to any Forcepoint intellectual property rights is granted by this document. Except as provided in Forcepoint's Terms and Conditions of Sale for such products, Forcepoint assumes no liability whatsoever, and Forcepoint disclaims any express or implied warranty, relating to sale and/or use of Forcepoint products including liability or warranties relating to fitness for a particular purpose, merchantability, or infringement of any patent, copyright, or other Forcepoint intellectual property right. Forcepoint's products are not designed, intended, or authorized for use in any medical, life-saving, or life sustaining applications or for any other application in which the failure of the Forcepoint product could create a situation where personal injury or death might occur. Forcepoint can make changes to specifications and product descriptions at any time, without notice.

Network security device safety information

This document applies to Forcepoint Network Security Devices (pedestal, table top, and rack-mount) and installed peripherals.

To reduce the risk of bodily injury, electrical shock, fire, and equipment damage, read this document and observe all warnings and precautions before installing or maintaining your Forcepoint Network Security product.

In the event of a conflict between the information in this document and information provided with the product or on the website for a particular product, the information provided with the product or on the website for the product takes precedence.

Only technically qualified or skilled personnel are allowed to integrate and service your Network Security Device.

You must adhere to the guidelines in this document and the assembly instructions in your product manuals to ensure and maintain compliance with existing product certifications and approvals. Use only the described, regulated components specified in this document. Use of other products or components voids the National Recognized Test Laboratory (NRTL) Listing and other regulatory approvals of the product, and might result in noncompliance with product regulations in the regions in which the product is sold.

Safety warnings and cautions

To avoid personal injury or property damage, before you begin installing the product, read, observe, and adhere to all the following safety instructions and information. The following safety symbols are used throughout the documentation and might be marked on the product or the product packaging.

CAUTION	Indicates the presence of a hazard that might cause minor personal injury or property damage if the CAUTION is ignored.			
WARNING	Indicates the presence of a hazard that might result in serious personal injury if the WARNING is ignored.			
\wedge	Indicates potential hazard if indicated information is ignored.			
A	Indicates potential for serious injury if indicated information is ignored.			
<u>/î</u>	Indicates shock hazards that result in serious injury or death if safety instructions are not followed.			
	Indicates hot components or surfaces.			
	Indicates do not touch fan blades, might result in injury.			
	Indicates disconnect all power sources before servicing.			
LE LE				
B	Indicates hazard if rack-mounted component is used improperly, as shelf or workspace.			

安全警告和注意事项

为避免人身伤害或财产损失,在开始安装产品之前,请阅读、注意并遵守以下所有 安全指示和信息。以下安全标志用于整个文件,并可能在产品或产品包装上标明。

CAUTION	表示如果不注意,可能造成轻微人身伤害或财产损失。		
WARNING	表示如果忽略警告,可能造成严重的人身伤害。		
\wedge	表示如果忽略所示信息,可能发生危险。		
A	表示如果忽略所示信息,可能造成严重伤害。		
<u>/î</u>	表示存在电击危险,如果不遵守安全指示可能造成严重伤害甚至死亡。		

	表示高温部件或表面。	
	表示不得接触风扇叶片,否则可能造成伤害。	
	表示在维修之前必须断开所有电源。	
L.		
®	表示如果机架安装部件使用不当(如货架或工作区所用部件),则可能发生危险。	

General safety instructions

These general safety instructions might apply to devices that are connected to telecommunication networks.

To reduce the risk of fire, electric shock, and injury to persons when using your telephone equipment, always follow basic safety precautions, including the following:

- Do not use this product near water; for example, near a bathtub, sink, or basin, in a damp basement, or near a swimming pool.
- Avoid using a telephone (other than a cordless type) during an electrical storm. There might be a remote risk of electric shock from lightning.
- Do not use the telephone to report a gas leak in the vicinity of the leak.
- Use only the power cord and batteries indicated in this manual. Do not dispose of batteries in a fire. They
 might explode. Check with local regulations for possible special disposal instructions.

Save these instructions.

Label telecommunication type connectors and terminals that are not used for connecting to the telecommunication network with their specific function or with the circuits for which the connector or terminal is intended to be used.

Site selection

The system is designed to operate in a typical office environment.

Choose a site that is:

- Clean, dry, and free of airborne particles (other than normal room dust)
- Well-ventilated and away from sources of heat including direct sunlight and radiators
- Away from sources of vibration or physical shock
- Isolated from strong electromagnetic fields produced by electrical devices
- Provided with a properly grounded wall outlet
- Provided with sufficient space to access the power supply cords, because they serve as the product's mains disconnect

In regions that are susceptible to electrical storms, we recommend that you plug your system into a surge suppressor and disconnect telecommunication lines to your Internet security device during an electrical storm.

Equipment handling practices

To reduce the risk of personal injury or equipment damage, follow these equipment handling practices.

- Follow local occupational health and safety requirements when moving and lifting equipment.
- Use mechanical assistance or other suitable assistance when moving and lifting equipment.
- To reduce the weight for easier handling, remove any easily detachable components.

Power and electrical warnings

CAUTION The power button, indicated by the standby power marking (if present), *does not* completely turn off the system input power. Standby power is active whenever the system is plugged in.

To remove power from system, you must unplug the input power cord from the wall outlet. Your system might use more than one power cord. Make sure that all input power cords are unplugged before you open the chassis, or add or remove any non-hot-swappable components.

A separate mains input power cord is required for each system power supply. Do not attempt to modify or use an alternate mains power cord if it is not the exact type required.

The power supply contains no user-serviceable parts. Do not open the power supply. Hazardous voltage, current, and energy levels are present inside the power supply. Return the product to the manufacturer for servicing.

When replacing a hot-swappable power supply, unplug the power cord to the power supply being replaced before removing it from the Network Security Device.

Do not open the cover of the Network Security Device. There are no user serviceable parts inside the Network Security Device. Return the product to the manufacturer for servicing.



由备用电源标记(如果存在)表示的电源按钮不能完全关闭系统输入电源。每当 系统接入电源时,备用电源处于活动状态。

要从系统中断开电源,必须从墙上电源插座上拔下电源输入线。你的系统可能使 用一根以上的电源线。在打开机箱、添加或拆除任何非热插拔部件之前,必须拔 掉所有电源输入线。

每个系统电源需要单独的主电源输入线。如果不是所需的确切类型,请不要试图 修改或使用其他电源线。

电源不含用户可维修部件。切勿打开电源。电源内存在危险等级的电压、电流和 能量。请把产品退还给制造商维修。

更换热插拔电源时,在将其从网络安全设备中更换之前,必须拔掉与其相连接的 电源线。 不要打开网络安全设备的盖子。网络安全设备内部没有用户可维修部件。请把产品退还给制造商维修。

Power cord warnings

If a proper input AC power cord for your country was not provided with your product, purchase one that is approved for use in your country.

To avoid electrical shock or fire, check the power cords that are used with the product as follows:

- The power cords must meet the following criteria:
 - The power cords must have an electrical rating that is greater than that of the electrical current rating marked on the product.
 - The power cords must have a safety ground pin or contact that is suitable for the electrical outlet.
- The power supply cords are the mains disconnect device for input AC power. The socket outlets must be near the equipment and readily accessible for disconnection.
- The power supply cords must be plugged into socket-outlets that are provided with a suitable earth ground.

Power cord usage guidelines

WARNING Do not attempt to modify or use an AC power cord set that is not the exact type required.

You must use an AC power cord set that meets the following criteria:

- Rating In the USA and Canada, cords must be UL (Underwriters Laboratories, Inc.) Listed/CSA (Canadian Standards Organization) Certified type SJT, 18-3 AWG (American Wire Gauge). Outside of the USA and Canada, cords must be flexible harmonized (<HAR>) or VDE (Verband Deutscher Electrotechniker, German Institute of Electrical Engineers) certified cord with 3 x 0.75 mm conductors rated 250 VAC (Volts Alternating Current).
- Connector, wall outlet end Cords must be terminated in a grounding-type male plug designed for use in your region. The connector must have certification marks showing certification by an agency acceptable in your region and for the USA must be UL Listed and rated 125% of overall current rating of the device.
- **Connector, device end** The connectors that plug into the AC receptacle on the device must be an approved IEC (International Electrotechnical Commission) 320, sheet C13 type female connector.
- Cord length and flexibility Cords must be less than 4.5 meters (14.76 feet) long.

System access warnings

// CAUTION To avoid personal injury or property damage, the following safety instructions apply whenever accessing the inside of the product:

- Turn off all peripheral devices connected to the product.
- Turn off the system by pressing the power button.
- Disconnect the AC power by unplugging all AC power cords from the system or wall outlet.

- Disconnect all cables and telecommunication lines that are connected to the system.
- Retain all screws or other fasteners when removing access covers. When you have finished accessing the inside of the product, refasten the access covers with original screws or fasteners.
- Turn off the Network Security Device and disconnect all power cords before adding or replacing any non-hotswappable component.
- When replacing a hot-swappable power supply, unplug the power cord to the power supply being replaced before removing the power supply from the Network Security Device.
- Do not access the inside of the power supply. There are no serviceable parts in the power supply. Return the product to the manufacturer for servicing.

If the Network Security Device has been running, any installed processors and heat sinks might be hot. Unless you are adding or removing a hot-swappable component, allow the system to cool before opening the covers. To avoid the possibility of coming into contact with hot components during a hot-swappable installation, be careful when removing or installing the hot-swappable component.



To avoid injury, do not touch moving fan blades. If your system is supplied with a guard over the fan, do not operate the system without the fan guard in place. If you replace a hot-swappable fan, avoid contact with the fan blades.

Rack mount warnings

The equipment rack must be anchored to an unmovable support to prevent it from falling over when a Network Security Device or piece of equipment is extended from it. The equipment rack must be installed according to the rack manufacturer's instructions.

Install equipment in the rack from the bottom up, with the heaviest equipment at the bottom of the rack.

Extend only one piece of equipment from the rack at a time.

You are responsible for installing a mains power disconnect for the entire rack unit. This mains disconnect must be readily accessible and must be labeled as controlling power to the entire unit, not just to the Network Security Device.

To avoid risk of potential electric shock, a proper safety ground must be implemented for the rack and each piece of equipment installed in it.

Rack mount installation guidelines

These installation guidelines apply when mounting equipment to a rack.

Anchor the equipment rack — The equipment rack must be anchored to an unmovable support to prevent it from falling over when one or more servers are extended in front of the rack on slides. You must also consider the weight of any other device installed in the rack. A potential crushing hazard exists in the event the rack tilts or falls forward unexpectedly. This event can result in a serious injury.

Temperature — The temperature in which the Network Security Device operates when installed in an equipment rack must not go below 5 °C (41 °F) or above 40 °C (104 °F). Extreme fluctuations in temperature can cause various problems with the device.

Ventilation — The equipment rack must provide sufficient airflow to the front of the Network Security Device to maintain proper cooling. The rack must also include ventilation sufficient to exhaust a minimum of 1023 BTUs (British Thermal Units) per hour for the Network Security Device. The rack selected and the ventilation provided must be suitable for the environment in which the device is used.

If AC power supplies are installed:

Mains AC power disconnect — The AC power cords is the mains disconnect for the Network Security Device and must be readily accessible for disconnection when installed. If the individual Network Security Device power cords are not readily accessible for disconnection, you are responsible for installing an AC power disconnect for the entire rack unit. This mains disconnect must be readily accessible, and it must be labeled as controlling power to the entire rack, not just to the Network Security Devices.

Grounding the rack installation — To avoid the potential for an electrical shock hazard, you must include a third wire safety ground conductor (suitable by local electrical code requirements) with the rack installation. If the Network Security Device power cord is plugged into an AC outlet that is part of the rack, you must provide proper grounding for the rack itself. If the Network Security Device power cord is plugged proper grounding only for the device. You must provide additional, proper grounding for the rack and other devices installed in it.

Over-current protection — The Network Security Device is designed for an AC line voltage source with up to 20 amperes of over-current protection per cord feed. If the power system for the equipment rack is installed on a branch circuit with more than 20 amperes of protection, you must provide supplemental protection for the Network Security Device.

If DC power supplies are installed:

Connection with a DC (Direct Current) source should only be performed by trained or skilled service personnel. The Network Security Device with DC input is to be installed in a Restricted Access Location in accordance with articles 110-16, 110-17, and 110-18 of the National Electric Code, ANSI/NFPA 70. The DC source must be electrically isolated by double or reinforced insulation from any hazardous AC source.

Mains DC power disconnect — You are responsible for installing a properly rated DC power disconnect for the Network Security Device. This mains disconnect must be readily accessible, and it must be labeled as controlling power to the device. The circuit breaker of a centralized DC power system can be used as a disconnect device when easily accessible and should be rated appropriately to handle the system demands.

Grounding the Network Security Device — To avoid the potential for an electrical shock hazard, you must reliably connect an earth grounding conductor to the Network Security Device. The earth grounding conductor must be a minimum 18 AWG connected to the earth ground studs on the rear of the Network Security Device. The safety ground conductor should be connected to the chassis stud with a Listed closed two-hole crimp terminal having 5/8 inch pitch. The nuts on the chassis earth ground studs should be installed with 10 in/lbs torque. The safety ground conductor provides proper grounding only for the Network Security Device. You must provide additional, proper grounding for the rack and other devices installed in it.

Over-current protection — Over-current protection circuit breakers must be provided as part of each host equipment rack and must be incorporated in the field wiring between the DC source and the Network Security Device. The branch circuit protection must be rated a minimum of 75Vdc and an Amperage suitable for the system's maximum amperage requirements per feed pair. If the DC power system for the equipment rack is installed with more than 10 amperes of protection, you must provide supplemental protection for the Network Security Device.

Electrostatic discharge (ESD)

ESD can damage disk drives, boards, and other parts; Forcepoint recommends that you perform all maintenance procedures at an ESD workstation.

If one is not available, provide some ESD protection by wearing an antistatic wrist strap attached to a chassis ground (any unpainted metal surface) on your Network Security Device when handling parts.

Always handle boards carefully. They can be extremely sensitive to ESD. Hold boards only by their edges. After removing a board from its protective wrapper or from the Network Security Device, place the board component side up on a grounded, static free surface. Use a conductive foam pad if available, but not the board wrapper. Do not slide the board over any surface.

Other hazards

Be aware of these other hazards.

Battery replacement

There is a risk of explosion if the battery is incorrectly replaced. When replacing the battery, use only the battery recommended by the equipment manufacturer.

Dispose of batteries according to local ordinances and regulations.

Do not attempt to recharge a battery.

Do not attempt to disassemble, puncture, or otherwise damage a battery.

用错误型号电池更换会有爆炸危险,务必按照说明处置用完的电池。



Risque d'explosion si la batterie est remplacée par un élément inadéquat. Jeter les batteries usagées conformément aux instructions.

Lithium battery precautions



Do not change the battery. The battery must be replaced by authorized or skilled service personnel only. There is a risk of explosion if the battery is incorrectly replaced. Replacement battery must be same or equivalent type recommended by the manufacturer. Short-circuiting the battery might heat the battery and cause severe injuries.

There is a risk of explosion if battery is replaced with an incorrect type of battery. Dispose of used batteries according to the instructions provided with the replacement battery and in accordance with your local requirements.

Cooling and airflow

CAUTION! Carefully route cables as directed to minimize airflow blockage and cooling problems.

For proper cooling and airflow, operate the system only with the chassis covers installed. Operating the system without the covers in place can damage system parts. To install the covers:

- 1) Check first to make sure that you did not leave loose tools or parts inside the system.
- 2) Check that cables, add-in boards, and other components are properly installed.
- 3) Attach the covers to the chassis according to the product instructions.

Operating and storage temperature

The allowed operating and storage temperatures are specific to each Forcepoint NGFW appliance and interface module. The allowed operating and storage temperatures for each Forcepoint NGFW appliance are specified in the Next Generation Firewall Appliances datasheet at http://www.forcepoint.com. The allowed operating and storage temperatures for each interface module are specified in the Next Generation Firewall Appliances datasheet at http://www.forcepoint.com. The allowed operating and storage temperature for each interface module are specified in the Next Generation Firewall Modules datasheet at http://www.forcepoint.com. The allowed operating and storage temperature for each interface module are specified in the Next Generation Firewall Modules datasheet at http://www.forcepoint.com. The allowed operating and storage temperature for each interface module are specified in the Next Generation Firewall Modules datasheet at http://www.forcepoint.com. Do not operate or store the Forcepoint NGFW appliance in temperatures outside these limits.

Laser peripherals or devices

To avoid risk of radiation exposure or personal injury:

- Do not open the enclosure of any laser peripheral or device.
- Laser peripherals or devices are not user serviceable.
- Return to manufacturer for servicing.

Network security device regulatory compliance and certification

WARNING To help ensure safety regulatory compliance of the final integrated product, you must adhere to the assembly instructions in this guide to ensure and maintain compliance with existing product certifications and approvals.

Use only the described, regulated components specified in this guide. Use of other products or components voids the UL or other NRTL Certification Listing and other regulatory approvals. This event is likely to result in noncompliance with product regulations in the regions in which the product is sold.

To help ensure electromagnetic compatibility (EMC) compliance with your local regional rules and regulations, before system integration, make sure that the chassis, power supply, and other modules are compliant with local EMC requirements or laws.

Product regulatory compliance

Intended Application — Forcepoint Network Security Devices are evaluated as Information Technology Equipment (ITE), which can be installed in offices, schools, computer rooms, and similar commercial type locations. This equipment is not suitable for use in locations where children are likely to be present.

The suitability of this product for other product categories and environments (such as: medical, industrial, telecommunications, NEBS, residential, alarm systems, test equipment, and so forth), other than an ITE application might require further evaluation.

Forcepoint Network Security Devices have been tested and comply with the following safety, EMC, and product environmental regulations and requirements.

Product safety compliance

Where applicable, the product is designed to comply with these safety standards.

EC 62368-1 (Europe) CSA/UL 62368-1 (USA / Canada) EN 62368-1 (International) UL60950 – CSA 60950 (USA / Canada) EN60950 (Europe) IEC60950 (International) IEC62368-1 (International) CB Certificate & Report, IEC60950 (report includes all country national deviations) CU Certification EAC Mark (Euro-Asia Conformity) (Russia, Kazakhstan, and Belarus.) Ukraine Certification (Ukraine) CE - Low Voltage Directive 2014/30/EU (Europe) IRAM Certification (Argentina) BSMI CNS14336 Emissions (Taiwan) South Africa LOA MSIP (Korea)

Product EMC compliance

Where applicable, the product is designed to comply with these EMC standards. FCC Part 15 Subpart B – Emissions USA Verification ICES-003/NMB-003 – Emissions Canada Verification CISPR 32 – Emissions (International) EN55022 – Emissions (Europe) EN55024 – Immunity (Europe) EN55032:2012 (Europe) EN61000-3-2 – Harmonics (Europe) EN61000-3-3 – Voltage Flicker (Europe) CE – EMC Directive EMC 2014/35/ EC (Europe) CE - RED 2014/53/EU (Europe) CE – RoHS 2011/65/EU (Europe) CU Certification EAC Mark (Euro-Asia Conformity) (Russia, Kazakhstan, and Belarus.) VCCI Emissions (Japan) AS/NZS CISPR 22 Emissions (Australia / New Zealand) BSMI CNS13438 Emissions (Taiwan) Ukraine Certification (Ukraine) MSIP Certification (Korea) KN 32 (Korea) KN 35 (Korea) South Africa SABS

Electromagnetic compatibility notices

See the product specific Declaration of Conformity for the actual standards used at the time this product was placed on the market.

(For products that are classified as Class A) When Class A products are used in a domestic environment, they can cause radio interference, in which case the user might be required to take corrective actions. Where applicable, products that are classified as Class B can also be used in a domestic environment.

Any changes or modifications not expressly approved by the manufacturer of this device could void the user's authority to operate the equipment. The customer is responsible for ensuring compliance of the modified product.

Only peripherals (such as computer input/output devices, terminals, and printers) that comply with Class A or B limits may be attached to this computer product. Operation with non-compliant peripherals is likely to result in interference to radio and TV reception.

All cables used to connect to peripherals must be as specified by the peripheral manufacture or manufactures intent. If required, it is the installer's responsibility to use shielded or grounded cables. Operation with cables connected to peripherals that are not shielded and grounded can result in interference to radio and TV reception.

FCC Verification Statement (USA)

This device complies with Part 15 Subpart B of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Forcepoint LLC 10900-A Stonelake Blvd Quarry Oaks 1, Ste 350 Austin, TX 78759 USA +1-800-723-1166



Note

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 Subpart B of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

ICES-003/NMB-003 (Canada)

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the interference-causing equipment standard entitled "Digital Apparatus," ICES-003/NMB-003 of the Canadian Department of Communications.

Cet appareil numérique respecte les limites bruits radioélectriques applicables aux appareils numériques de Classe A prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques", NMB-003 édictée par le Ministre Canadian des Communications.

Europe (CE Declaration of Conformity)

This product has been tested in accordance too, and complies with the Low Voltage Directive (2014/35/EU), EMC Directive (2014/30/EU) and RoHS Directive (2011/65/EU). The product has been marked with the CE Mark to illustrate its compliance.

If this product contains a Wi-Fi component, it has also been tested in accordance to, and complies with the RED 2014/53/EU directive.

VCCI (Japan)

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用す ると電波妨害を引き起こすことがあります。この場合には使用者が適切な 対策を講ずるよう要求されることがあります。 VCCI-A

English translation of the notice above:

This is a Class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take corrective actions. VCCI-A

BSMI (Taiwan)

BSMI EMC Notice

警告使用者: 這是甲類的資訊產品,在居住的環境中使用時, 可能會造成射頻干擾,在這種情況下,使用者會 被要求採取某些適當的對策

MSIP (Korea)

Korea EMC Certification requires additional information about the product. If there is no room to place this information on the product, this information will be provided in the product literature:

- 1) Type of Equipment (Model Name): Model name is on KC Certificate marked on product.
- 2) Certification No: Certification number is on KC certificate and marked on product.
- 3) Name of Certification Recipient: Forcepoint name is on KC Certificate marked on product.
- 4) Date of Manufacture: Date of manufacture is a part of date code serial number on the product.
- 5) Manufacturer/Nation: Country of origin marked on the product

Product regulatory compliance markings

Forcepoint Network Security Devices are typically marked with the following regulatory or certification markings. Some of the certification markings vary depending on what certifier was used to obtain a certification.

Regulatory Compliance	Country	Marking
RCM	Australia / New Zealand	
IRAM	Argentina	WO
NRTL (National Recognized Test Laboratory)	USA/Canada	. Nemko us . Nus
CE Mark	Europe	CE
FCC Marking (Class A)	USA	This device complies with Part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. Manufactured by Intel Corporation
EMC Marking (Class A)	Canada	CAN ICES-003/NMB-003 A
VCCI Marking (Class A)	Japan	この装置は、クラスA情報技術装置です。この装置を家庭環境で使用す ると電波妨害を引き起こすことがあります。この場合には使用者が適切な 対策を講ずるよう要求されることがあります。 VCCI-A
BSMI Certification (RPC) Number & Class A Warning	Taiwan	 警告使用者: 這是甲類的資訊產品,在居住的環境中使用時,可能會造成射頻干擾,在這種情況下,使用者會被要求採取某些適當的對策
EAC (CU Approval)	Russia, Kazakhstan and Belarus	EAC
Korea MSIP mark (Ministry of Science, ICT and Future Planning)	Korea	<u>र</u> राज्य

Regulatory Compliance	Country	Marking
Waste of Electronic and Electrical Equipment Recycling Mark	Europe	In the EU, this symbol means that this product must not be disposed of with household waste. It is your responsibility to bring it to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center or your point of purchase.
China CQC/CCC approval Mark	China	
China Restriction of Hazardous Substance Environmental Friendly Use Period Mark	China	20
China Recycling Mark	China	23
Recycling Marks	International	Corrugated Recycles
Battery Perchlorate Warning Information	California	Perchlorate Material – Special handling may apply. This notice is required by California Code of Regulations, Title 22, Division 4.5, and Chapter 33: Best Management Practices for Perchlorate Materials. This product may include a battery which contains Perchlorate material. See www.dtsc.ca.gov/hazardouswaste/perchlorate.

Regulatory Compliance	Country	Marking
Safety	Multiple Power Cord Marking	 Field (2) (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
Nordic Countries	Connection to Proper Ground Outlet	Warning: Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord. Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan. Apparatet må tilkoples jordet stikkontakt. Apparaten skall anslutas till jordat uttag. Connect only to a properly earth grounded outlet.
Safety	Stand-by power	Ċ
Safety	Rack Load Warning	Caution: Slide/rail mounted equipment is not to be used as a shelf or a work space."

Product environmental compliance

Forcepoint has a system in place to restrict the use of banned substances in accordance with worldwide regulatory requirements. Material Declaration Data Sheets can be provided upon request.

Europe — European Directive 2011/65/EC — Forcepoint is fully committed to comply with the RoHS Directive 2011/65/EU which restricts the use of six substances in electrical and electronic products: Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent chromium (Cr VI), Polybrominated biphenyls (PBBs), and Polybrominated

diphenyl ethers (PBDEs). Forcepoint's goal is to meet and exceed compliance obligations of the RoHS Directive on a global basis. RoHS substances have been virtually eliminated (to levels below legal limits) for all Forcepoint products, except where removal of the restricted substances is not technically possible and their existence in the products at levels in excess of these concentrations is allowed as one of the particular applications listed in the Annex to the RoHS Directive.

- California Code of Regulations, Title 22, Division 4.5, Chapter 33: Best Management Practices for Perchlorate Materials
- California Proposition 65, the Safe Drinking Water and Toxic Enforcement Act of 1986
- China Restriction of Hazardous Substances (China RoHS)
- WEEE Directive 2012/19/EU (Europe)
- Packaging Directive (Europe)
- REACH Directive EC 1907/2006



Note

Reportable SVHCs are indicated on MDDS documents that are available for download.

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