

PA-400 Series Firewall Compliance Statements Overview

Palo Alto Networks obtains regulatory compliance certifications to comply with the laws and regulations in each country where there are requirements applicable to our products. Our products meet standards for product safety and electromagnetic compatibility when used for their intended purpose. To view compliance statements for the PA-400 Series firewall, see PA-400 Series Firewall Compliance Statements

PA-400 Series Firewall Compliance Statements

The following lists the PA-400 Series firewall hardware compliance statements:

- **BSMI EMC Statement**: (PA-415 and PA-445) This is a Class A product. When used in a residential environment it may cause radio interference. In this case, the user will be required to take adequate measures.
- VCCI: This section provides the compliance statement for the Voluntary Control Council for Interference by Information Technology Equipment (VCCI), which governs radio frequency emissions in Japan.
 - (PA-415, PA-445, and PA-455 VCCI Class A requirements)

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

Translation: 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.

(PA-410, PA-440, PA-450, and PA-460 VCCI Class B requirements)

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的 としていますが、この装置がラジオやテレビジョン受信機に近接して使用され ると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

VCCI — B

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

- CE (European Union (EU) Electromagnetic Compatibility Directive):
 - (PA-410, PA-415, PA-415-5G, PA-440, PA-445, PA-450, PA-455, and PA-460 firewalls)

This device is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility Directive (2014/30/EU). The above product conforms with Low Voltage Directive 2014/35/EU and complies with requirements relating to electrical equipment designed for use within certain voltage limits.

(PA-415-5G firewall)

This device is herewith confirmed to comply with the requirements set out in the Radio Equipment Directive (2014/53/EU).

• **KCC**: This equipment is an electromagnetic compatible device for business purposes (Class A). The provider or user should be aware that the equipment is intended for use outside the home.

이 기기는 업무용(A급) 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기 바라며, 가정외의 지역에서 사용하는 것을목 적으로 합니다.

- TUV: Product Ambient Temperature:
 - (PA-410, PA-440, PA-450, PA-455, and PA-460) 0~40 degrees C
 - (PA-415, PA-415-5G, and PA-445) 0~45 degrees C
 - Risk of explosion if battery is replaced by an incorrect type. Dispose of used battery according to local regulations.
- Federal Communications Commission (FCC) statement for a Class A and B digital device or peripheral
 - PA-415, PA-415-5G, PA-455, and PA-445 Class A requirements

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit that is different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- PA-410, PA-440, PA-450, and PA-460 Class B requirements

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or

television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit that is different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- ICES: Canadian Department Compliance Statement
 - (PA-415, PA-415-5G, PA-455, and PA-445 Class A requirements)

This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

(PA-410, PA-440, PA-450, and PA-460 Class B requirements)

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

- United Kingdom Declaration of Conformity (UKCA) Directives
 - (PA-410, PA-415, PA-415-5G, PA-440, PA-445, PA-450, PA-455, and PA-460 firewalls)

This equipment complies with the requirements set out in the UK Electrical Equipment (Safety) Regulations 2016 and Electromagnetic Compatibility Regulations 2016.

• (PA-415-5G firewall)

This equipment complies with the requirements set out in the UK Radio Equipment Regulations 2017.