

产品保修声明

Moxa 自产品出货日起提供产品保修。保修期间，如因零件损坏或生产不良而导致产品故障，将提供免费维修服务。

Moxa 根据产品类别提供不同保修期限，完整细节可在以下网页查看：

http://www.moxa.com.cn/support/warranty_policy.htm

注：上述网页的保修声明可取代本声明的任何陈述。

从 Moxa 出货三个月之内，在正常安装与使用下，如产品发生故障，Moxa 将提供换货服务。产品因雷击、洪水、地震等天灾所造成的损坏，其他外部力量（比如电源干扰、带电拔插、错误接线）、错用或乱用、未经 Moxa 授权的硬件变更或维修所造成的损坏，缺少产品序列号标签或者标签受损，不在保修范围内。

客户必须先提交在线申请，取得 RMA 申请确认后，再将产品寄回。客户需承担邮寄到 Moxa 维修部过程中遗失或受损的风险，并支付运费；以及使用原有包装或具备同等保护效果的包装寄送产品。经 Moxa 维修或换货的产品，自维修或换货日起，有 90 天保修期；产品最后保修期限，以五年保修或 90 天保修两者中更长时间为准。

责任限制

本保修条款可取代其它任何明示或暗示、书面或口头的保修声明。Moxa 在产品制造、销售、供应及使用上所担负的责任，无论是基于保修条款、合约、过失、产品责任或其它项目，均不应超过产品的原始成本。

对于非蓄意或必然的客户损失，包括但不限于因产品的制造、销售或供货所导致的利益损失及使用损坏，Moxa 不负任何赔偿责任。



Précautions de sécurité

Le produit est conçu pour fonctionner dans certaines conditions, merci de prêter attention aux mises en garde ci-dessous.

A. Avertissement : Température élevée

(1) Le produit est logiquement installé dans un endroit à accès restreint. Seul le personnel autorisé doit pouvoir y accéder et doit être préalablement informé que le châssis du produit peut être extrêmement chaud et par conséquent ne peut être touché ou manipulé qu'en prenant les dispositions ou équipements de protection nécessaire

(2) Les parties métalliques externes sont chaudes! Avant de les toucher, l'utilisation d'une protection est nécessaire.



B. Avertissement : Fusible

Pour ne pas compromettre la protection contre les risques d'incendie, remplacer le fusible par un fusible de même type et de mêmes caractéristiques nominales.

C. Avertissement : Batterie

Il y a danger d'explosion si la batterie n'est pas placée correctement. Remplacer la batterie uniquement par une batterie du même type ou d'un type équivalent recommandé par le constructeur. Mettre au rebut les batteries usagées conformément aux instructions du fabricant.

D. Avertissement : Montage en rack

(1) Ne pas bloquer les fentes d'aération, ceci empêcherait l'air ambiant de circuler librement pour le refroidissement.

(2) ce matériel doit être mis à la terre. La prise de courant doit être branchée dans une prise femelle correctement mise à la terre car des tensions dangereuses risqueraient d'atteindre les pièces métalliques accessibles à l'utilisateur

E. Degré de pollution

Cet appareil est seulement utilisé pour le degré de pollution 2

Product Disposal



This mark on all Moxa products indicates that equipment should not be disposed of by standard waste treatment processes and should be collected separately.



RoHS Compliance



All Moxa products are marked with the CE logo to indicate that our electronic products have met the RoHS 2 Directive's requirements.



All Moxa products are marked with the UKCA logo to indicate that our electronic products have met the UK RoHS Regulation.

For further information, please visit our website at:
http://www.moxa.com/about/Responsible_Manufacturing.aspx

Simplified EU and UK Declaration of Conformity

Hereby, **Moxa Inc.** declares that the equipment is compliance with Directives. The full test of the EU and UK declaration of conformity and other detailed information is available at the following internet address: <https://www.moxa.com> or <https://partnerzone.moxa.com/>

Restricted Bands of Operation for Wireless device



The 5150-5350 MHz frequency band is restricted to indoor use for EU member states.

As countries and regions have different regulations regarding the use of frequency bands in order to avoid interference, please check local regulations before using this device.

EU Contact Information

Moxa Europe GmbH
New Eastside, Streitfeldstrasse 25, Haus B, 81673 München, Germany

UK Contact Information

MOXA UK Limited
First Floor, Radius House, 51 Clarendon Road, Watford, Hertfordshire, WD17, 1HP, United Kingdom

FCC Supplier's Declaration of Conformity

The following equipment:

Product Model: As shown on product label
Trade Name: MOXA

It's herewith confirmed this device complies with Part 15 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.

It is understood that each unit marketed is identical to the device as tested, and any changes to the device that could adversely affect the emission characteristics will require retest.

CAN ICES-003(A) / NMB-003(A)

Responsible Party – U.S. Contact Information

Moxa Americas Inc.
601 Valencia Avenue, Suite 100, Brea, CA 92823, USA
Phone number: 1-877-669-2123

Manufacturer address:

No. 1111, Heping Rd., Bade Dist., Taoyuan City 334004, Taiwan

Note: This product has **TR CU** Certification which symbol is seen as **EAC**.

Contact Us:

For our worldwide sales offices, please visit our website:
https://www.moxa.com/about/Contact_Moxa.aspx



Safety Precaution

If the product is designed with the following condition, please pay attention to the notice of each item.

A. High temperature warning

(1) This equipment is intended to be used in Restrict Access Location. The access can only be gained by SERVICE PERSONS or by USERS who have been instructed about the metal chassis of the equipment is so hot that service persons have to pay special attention or take special protection. Only authorized by well trained professional person can access the restrict access location.

(2) External metal parts are hot!! Before touching it, special attention or protection is necessary.



B. Fuse Warning

For continued protection against risk of fire, replace only with same type and rating of fuse by referring to service documentation for instructions and only by service personnel.

C. Battery Warning

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

D. Rackmount Warning

- (1) Air vents must not be blocked and must have free access to the room ambient air for cooling.
- (2) This equipment must be earthed. Power plug must be connected to a properly wired earth ground socket outlet. An improperly wired socket outlet could place hazardous voltages on accessible metal parts.

E. Degree of Pollution

This device is only use for Pollution Degree 2.

Responsible Risk:

If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired. Manufacture is not responsible for the accident caused by above situation.

Product Warranty Statement

Moxa warrants this product to be free from manufacturing defects in materials and workmanship starting from the date of delivery. The actual warranty period of Moxa's products varies with product category. Complete details can be found here:
<http://www.moxa.com/support/warranty.htm>

NOTE: The warranty statement on the above web page supersedes any statements in this printed document.

Moxa will replace any product found to be defective within the first three months of purchase provided said product was properly installed and used. Defects, malfunctions, or failures of the warranted product caused by damage resulting from acts of God (such as floods, fire, etc.), environmental and atmospheric disturbances, other external forces such as power line disturbances, plugging the board in under power, or incorrect cabling, and damage caused by misuse, abuse, and unauthorized alteration or repair, are not warranted.

Customers must obtain a Return Merchandise Authorization (RMA) number prior to returning a defective product to Moxa for service. The customer agrees to insure the product or assume the risk of loss or damage during transit, to prepay shipping charges, and to use the original shipping container or equivalent. Repaired or replaced products are warranted for ninety (90) days from the date of repair or replacement, or for the remainder of the original product's warranty period, whichever is longer.

Limitation of Liability

The provisions of the warranty are in lieu of any other warranty, whether expressed or implied, or written or oral. Moxa's liability arising out of the manufacture, sale, or supplying of the product and its use, whether based on warranty, contract, negligence, product liability, or otherwise, shall not exceed the original cost of the product. In no event shall Moxa be liable for unintended or consequential damages, including, but not limited to, loss of profits or damages arising out of the manufacture, sale, or supplying of the product.