




English	Français	Deutsch
 WARNING! <ul style="list-style-type: none"> Read all warnings, cautions, notes, and installation instructions before installing or servicing this equipment. Refer to the national, state and local electrical codes for the requirements for power and grounding wiring methods. This equipment is not suitable for use in locations where children are likely to be present. The Netvanta 1670-24-760W contains high voltage components under protective covers. Do not remove covers. No user serviceable parts inside. 	 AVERTISSEMENT! <ul style="list-style-type: none"> Lisez toutes les mentions de danger et de prudence et les remarques, ainsi que la notice d'installation, avant d'effectuer l'installation ou l'entretien de cet équipement. Consultez les normes nationales, régionales et locales sur les installations électriques pour connaître les exigences en matière de câblage pour l'alimentation et la mise à la terre. Cet équipement ne convient pas à une utilisation dans des lieux pouvant accueillir des enfants. Le(s) modèle(s) NetVanta 1670-24-760W contient / contiennent des composants haute-tension sous couvercles protecteurs. Ne retirez pas ces couvercles ; il n-y a aucune pièce réparable par l'utilisateur à l'intérieur. 	 WARNING! <ul style="list-style-type: none"> Lesen Sie alle Warnungen, Gefahrenhinweise, Anmerkungen und Installationsanweisungen bevor Sie dieses Gerät installieren oder warten. Beachten Sie die nationalen, regionalen und lokalen Sicherheitsstandards für Elektroinstallationen. Das Gerät darf nicht an Orten verwendet werden, an denen sich voraussichtlich Kinder aufhalten. Das/die NetVanta 1670-24-760W Modell (e) enthält/enthalten Hochspannungskomponenten unter Schutzabdeckungen. Entfernen Sie keine Abdeckungen. Im Inneren befinden sich keine vom Benutzer zu wartenden Teile.



CAUTION

- Electrostatic discharge (ESD) can damage electronic devices. When handling devices, wear an antistatic discharge wrist strap to prevent damage to electronic components. When transporting or storing a device, place it in antistatic packing material. When installing or maintaining, always place devices on an approved, electrically grounded antistatic mat.
- This product is intended for business deployment. Care should be taken to protect cables from damage or vandalism.
- The product is intended for indoor use only. Ethernet, PoE cables, and attached equipment are intended for use within the same building with equipotential bonding, and not intended to be placed in separate buildings or structures. Failure to deploy as described could result in permanent damage from lightning or other electrical events and voids the warranty. If it is necessary to connect the ports to remote outdoor equipment or between structures, add an appropriate protection device based on this criteria:
 - The Adtran NetVanta PoE Protector/Injector (P/N 1702595F15) must be connected between the unit and the outside plant cable. Use of any other PoE protector for this purpose voids the user's warranty.
- This product is intended for use with a Class 1 Laser module that complies with FDA 21 CFR 1040.10, 1040.11 and IEC 60825-1. For continued compliance with the above standards, only approved Class 1 Laser modules from an Adtran approved vendor list (located on the Adtran website) should be installed in this product. Adtran cannot certify system integrity with other laser modules. The CDRH Laser Class emitted by the Fiber Optic Laser Module Component is Class I or 1 when installed in the end-product with the fiber-optic cable removed.



NOTES

- Changes or modifications not expressly approved by Adtran voids the warranty.
- This equipment contains no parts that can be serviced by the user.
- This product meets EU RoHS Directive. Refer to www.adtran.com/environmental for further information on RoHS/WEEE.
- This product is NRTL Listed to the applicable UL/CSA Standards. This product has also been evaluated to applicable international standards supporting CE and RCM marking.
- This device complies with Part 15 of the FCC rules. Operation is subject to these two conditions:
 1. This device might not cause harmful interference.
 2. This device must accept any interference received, including interference that might cause undesired operation.

Changes or modifications not expressly approved by Adtran could void the user's authority to operate this equipment.

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 when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instruction manual, might 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 his own expense.

- The installation of this product must comply with the national, state, and local electrical code requirements, as applicable. The AC branch circuit overcurrent protection must be a fuse or circuit breaker rated 125 VAC, 20 Amps maximum or 250 VAC, 16 Amps maximum. A readily accessible disconnect device, that is suitably approved and rated, must be incorporated in the field wiring.
- The product is designed to meet:
 - ETSI EN 300 019-1-1 *Classification of environmental conditions; Storage, Class 1.2*
 - ETSI EN 300 019-1-2 *Classification of environmental conditions, Transportation, Class 2.3*
 - ETSI EN 300 019-1-3 *Classification of environmental conditions, Stationary use at weather protected locations, Class 3.1*
The device is designed to function without degradation during the exposure to all test severities per 3.1 of ETSI EN 300 019-1-3.
- IEEE 802.3bt PoE++

Installation Instructions

Refer to the Quick Start or Job Aid for this product (P/N: 617101674PF2-13) for detailed installation instructions.

Notice d'installation

Rapportez-vous au Guide de prise en main, ou à L'Aide-mémoire pour ce produit (Code article 617101674PF2-13) pour des consignes d'installation détaillées.

Installationsanweisungen

Genauere Installationsanweisungen finden Sie in der Schnellstart- oder Auftragshilfe für dieses Produkt (P/N: 617101674PF2-13).



CAUTION!

SUBJECT TO ELECTROSTATIC DAMAGE
OR DECREASE IN RELIABILITY
HANDLING PRECAUTIONS REQUIRED

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