

Adtran

Quick Install Guide

Model: SDG-9732i



Installation Requirements

- Cat5/6 cable
- Phillips screwdriver
- Drill and drill bit

TERMS OF USE: Adtran Business Class WiFi devices MUST be professionally installed.

Package Contents

- SDG-9732i WiFi 7 Access Point
- SDG-9732i Mount Plate
- SDG-9732i T-bar Clip
- T-bar Clip screws

Hardware Overview



Interfaces/Buttons

- **PoE In 2.5GbE**
 - Used to connect to a Power over Ethernet (PoE) Power Sourcing Equipment (PSE) device
 - PoE+ PSE devices can include:
 - PoE+ Ethernet switches/routers (e.g. SDG-9000)
 - PoE+ injector

- The SDG-9732i is a Type 2 (PoE+) device, defined under IEEE 802.3at-2009. PoE+/Type 2 allows for up to 30W of output power from the PSE. Any PSE device used MUST support Type 2 (30W output power).
- **Reset**
 - Used to soft-reset (reboot) or hard-reset (reset to factory default settings)
 - Soft-reset: Press and hold for at least 1 second
 - Hard-reset: Press and hold for at least 10 seconds
- **Console**
 - For Adtran debugging purposes only
- **12VDC In**
 - If not powering the device via PoE, connect a 12VDC external PSU (Adtran Part No. 17600093F1, available for separate purchase).



WARNING! Using an alternate external PSU is NOT supported and will void the Adtran warranty.

LED definition

The SDG-9732i provides a single, RGBW LED, located on the underside of the device.

LED Color	Status
Cold Boot	Solid Blue
Hub WAN down, backup link active	Solid Green
Hub WAN down, no internet	Solid Red
Hub WAN up	Solid White
Linux booting up	Pulse Green
Quick Start	Green with Blue pulse
Reboot and sysupgrade	Pulse Red
Reverting (reconnecting with Hub)	Pulse White
Satellite setup	Solid Red
Satellite up, Strong signal	Solid White
Satellite up, Fair signal	Solid Amber
Satellite up, Poor signal	Solid Pink

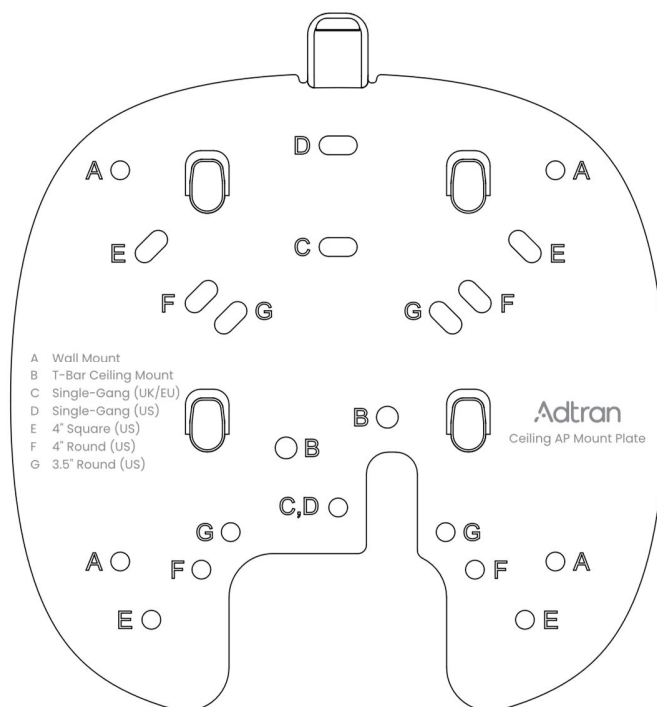
Hardware Installation

The SDG-9732i can be mounted directly to an appropriate ceiling surface, a junction box, or on a drop ceiling “T-bar”

Ceiling Mount (Direct)

Use the included *Mount Plate*, appropriate screws/fixtures (e.g. self-tapping screws with screw anchors). Quantity 4 screws are recommended. Recommended screw type is below:

Mounting Mode	Screw Type
US gang	#6-32 pan head zinc steel Phillips 3/4" length
UK gang	M3.5 pan head zinc steel Phillips 18mm length
Junction Box	#8-32 pan head zinc steel Phillips 3/4" length
Drywall	#8 screw 2" length, with drywall anchors

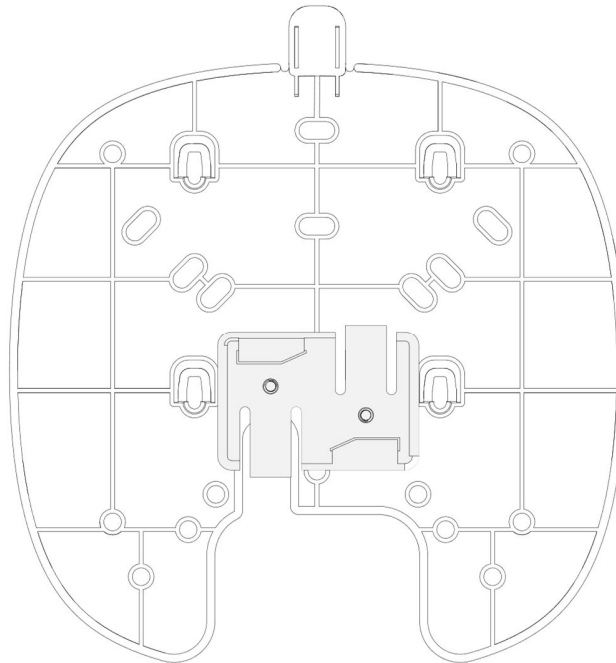


1. Position the *Mount Plate* to the desired position on the ceiling
2. Use a pencil to mark the 4 holes (labeled "A" on the *Mount Plate*) on the ceiling
3. If necessary, pre-drill the holes and place screw anchors
4. Secure the *Mount Plate* to the wall with appropriate screws
5. Align the SDG-9732i body notches with the mounting tabs on the bottom of the *Mount Plate* and slide the device into position until it clicks

Ceiling Mount (Junction box)

1. Position the *Mount Plate* on the junction box (using the appropriate alignment holes for the given junction box)
2. Secure the *Mount Plate* to the junction box with appropriate screws
3. Align the SDG-9732i body notches with the mounting tabs on the bottom of the *Mount Plate* and slide the device into position until it clicks

T-bar Mount



1. Snap the *T-bar clip* onto the ceiling T-bar in the desired installation location
2. Secure the *Mount Plate* to the *T-bar Clip* using the included Phillips-head screws
3. Align the SDG-9732i body notches with the mounting tabs on the bottom of the *Mount Plate* and slide the device into position until it clicks

Powering the SDG-9732i

The SDG-9732i can be powered directly by a supported Adtran PoE switch/router or with an external PoE+ injector.

Connecting to the Ethernet port

1. Connect an RJ45C terminated Cat5/6 cable to the *PoE In 2.5GbE* port
2. Connect the other end of the Ethernet cable to a PoE source port on the router/switch or PoE injector.

Software Configuration

You can manage your wireless network via the Adtran Intellifi® app, the local WebUI of the supported Adtran router (e.g. SDG-9000), or via the cloud (Adtran MeshView). For more information on configuring and using Intellifi®, refer to the Intellifi® User Guide.

Specifications

Dimensions (device alone)	200 mm (H) * 200 mm (D) * 35 mm (W)
Weight	620g (1.3 lbs.)

Network interface	1x 100/1000/2500-BASE T Ethernet port
Buttons	Reset
Antennas	(2) dual-band 2&5GHz, (1) 5GHz, (3) 6GHz, omni-directional 2.4GHz: 2t2r @ 2ss 5GHz: 3t3r @ 3ss 6GHz: 3t3r @ 3ss
Power Method	48VDC Power over Ethernet or 12VDC 3A external PSU
Max Tx Power (per chain)	2.4GHz: 802.11b 1Mbps = 19.5 dBm, 802.11n HT20 MCS0 = 20dBm 5GHz: 802.11a 6Mbps = 21dBm, HT20 MCS0 = 19.5dBm 6GHz: 802.11a 6Mbps = 19.5dBm, HT20 MCS0 = 18dBm
Certifications	FCC, ISED, CE, UKCA, RCM, UL
Operating Temperature	5°C to 40°C
Operating Humidity	5-85% Condensing
Wi-Fi Standards	802.11 b/g/n/ac/ax/be
Nominal Power Consumption	18.4W (PoE input) / 14.7W (12VDC input)

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Safety Notices

1. Read, follow, and keep these instructions.
2. Heed all warnings.
3. Only use attachments/accessories specified by the manufacturer.



WARNING!

Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.

Electrical Safety Information

1. Compliance is required with respect to voltage, frequency, and current requirements indicated on the manufacturer's label. Connection to a different power source than those specified may result in improper operation, damage to the equipment or pose a fire hazard if the limitations are not followed.
2. There are no operator serviceable parts inside this equipment. Service should be provided only by a qualified service technician.
3. Contact a qualified electrician or the manufacturer if there are questions about the installation, prior to connecting the equipment.
4. Protective grounding and bonding must be installed in accordance with local national wiring rules and regulations.

Compliance

This product meets the following compliance requirements:

- UL /cUL Listed
- FCC Part 15, Class B
- FCC Part 11, 2. 1091 (MPE)
- ICES-003 (Class B)
- ACMA/RCM
- IEC 62368-1 I
- EN 62368-1
- AS/NZS 62368.1 I
- ErP
- RoHS Compliant
- UKCA

NOTE: Changes or modifications not expressly approved by Adtran will void the warranty.

Safety and Regulatory

CAUTION!

- Connect the DC power input to an approved Limited Power Source (LPS) power supply ONLY.
- This product is intended to operate in ambient temperatures up to 40°C.

NOTE

- This product meets the following compliance requirements:
- 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 Safety Listed to the applicable UL/CSA Standards.
- This product has also been evaluated to applicable international standards as indicated by CE, UKCA, and RCM marking.
- The AC branch circuit socket-outlet must be installed near the equipment and must be easily accessible.
- The RJ-45 jack is not used for telephone line connection.

Regulatory Compliance

This section includes user requirements for operating this product in accordance with National laws for usage of radio spectrum and operation of radio devices. Failure of the end-user to comply with the applicable requirements may result in unlawful operation and adverse action against the end-user by the applicable National regulatory authority.

This product's firmware limits operation to only the channels allowed in a particular Region or Country. Therefore, all options described in this user's guide may not be available in your version of the product.

EU & UKCA Declaration of Conformity

Adtran declares that the radio equipment within the SDG-9732i bearing the marking comply with the following EU directives:

- EMC Directive 2014/30/EU
- Low Voltage Directive 2014/35/EU
- ErP Directive reference: 2009/125/EC
- RoHS Directive 2015/863/EU
- WEEE Directive reference: 2012/19/EU
- RED Directive 2014/53/EU

Compliance with these directives implies conformity to harmonized European standards that are noted in the EU Declaration of Conformity.

This device complies with the essential requirements of the Radio Equipment directive: 2014 / 53 / EU and Radio Equipment Regulations 2017 (SI 2017/1206). The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the Radio Equipment directive: 2014 / 53 / EU and the Radio Equipment Regulations 2017(SI 2017/1206):

Radio Equipment directive: 2014 / 53 / EU	Radio Equipment Regulations 2017(SI 2017/1206)
EN 300 328 v2.2.2 (2019-07)	EN 300 328 v2.2.2
EN 301 893 V2.1.1 (2017-05)	EN 301 893 V2.1.1
EN 303 687 V1.1.1 (2023-06)	ETSI EN 303 687 V1.1.1
	IR 2030 – UK Interface Requirements 2030
EN IEC 62311:2020	EN IEC 62311:2020
EN 50385: 2017	EN 50385: 2017
EN 50665: 2017	EN 50665: 2017
EN 301 489-1 V2.2.3 (2019-11)	EN 301 489-1 V2.2.3
EN 301 489-17 V3.2.4(2020-09)	EN 301 489-17 V3.2.4
EN 55032: 2015+A11 : 2020	EN 55032: 2015+ A11 : 2020
EN 55035: 2017+A11: 2020	EN 55035: 2017+A11: 2020
EN IEC 62368-1:2020+A11:2020	BS EN IEC 62368-1: 2020+A11:2020

For indoor use only. Valid in all EU member states, EFTA states, and Switzerland.

This equipment should be installed and operated with a minimum distance of **20 cm** between the radiator & your body.

This device may not be used for setting up outdoor radio links in France and in some areas the RF output power may be limited to 10 mW EIRP in the frequency range of 2454 - 2483.5 MHz. For detailed information the end-user should contact the national spectrum authority in France.

This device is restricted to indoor use only when operating in the 5150~5350 MHz and 5945~6425 MHz range when used in below countries:

Note	BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR
	IT	CY	LV	LT	LU	UK	MT	NL	AT	PL	PT
	RO	SI	SK	FI	SE	UK(NI)	LI	IS	NO	TR	CH

Software version: 12.6.3.101

FCC Requirements for Operation in the United States

FCC Information to User

This product does not contain any user serviceable components and is to be used with approved antennas only. Any product changes or modifications will invalidate all applicable regulatory certifications and approvals.

FCC Guidelines for Human Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of **41 cm** between the radiator and your body.

This device must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

FCC Declaration of Conformity

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.

FCC Radio Frequency Interference Warnings & Instructions

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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC regulations restrict the operation of this device to indoor use only.

This device is prohibited from being operated on oil platforms, cars, trains, boats, and aircraft, except it can be operated in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band.

Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

CAN ICES-3(B)/NMB-3(B)

Canadian Department of Communications Radio Interference Regulations

This digital apparatus (Wi-Fi 7 Ceiling AP Model SDG-9732i) does not exceed the Class B limits for radio-noise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications.

Industry Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ATTENTION!

1. Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de **23 cm** de distance entre la source de rayonnement et votre corps.
2. les dispositifs fonctionnant dans la bande 5150-5250MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
3. le gain maximal d'antenne permis pour les dispositifs utilisant les bandes de 5250 à 5350MHz et de 5470 à 5725MHz doit être conforme à la limite de la p.i.r.e.;
4. le gain maximal d'antenne permis (pour les dispositifs utilisant la bande de 5725 à 5850MHz) doit être conforme à la limite de la p.i.r.e. spécifiée pour l'exploitation point à point et l'exploitation non point à point, selon le cas;
5. les pires angles d'inclinaison nécessaires pour rester conforme à l'exigence de la p.i.r.e. applicable au masque d'élévation, et énoncée à la section 6.2.2 3), doivent être clairement indiqués.
6. Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.
7. Le fonctionnement doit être limitée à une utilisation à l'intérieur seulement.
8. Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.
9. Les dispositifs ne doivent pas être utilisés sur les plateformes de forage pétrolier.
10. Les dispositifs ne doivent pas être utilisés dans les aéronefs, à l'exception des points d'accès intérieurs de faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande de 5 925 à 6 425 MHz, qui peuvent être utilisés dans les gros aéronefs tel qu'il est défini dans le Règlement de l'aviation canadien, et ce, lorsqu'ils volent à une altitude supérieure à 3 048 mètres (10 000 pieds).
11. Les dispositifs ne doivent pas être utilisés dans les automobiles.
12. Les dispositifs ne doivent pas être utilisés dans les trains.
13. Les dispositifs ne doivent pas être utilisés sur les navires maritimes.

CAUTION!

1. Radiation Exposure Statement: This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance **23cm** between the radiator & your body.
2. Operation of this device in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
3. The maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the EIRP limits specified for point-to-point and non-point-to-point operation as appropriate.
4. The worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in Section 6.2.2(3) shall be clearly indicated.
5. Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.
6. This device must not be used for control of or communications with unmanned aircraft systems.
7. Operation shall be limited to indoor use only.
8. Devices shall not be used for control of or communications with unmanned aircraft systems.
9. Devices shall not be used on oil platforms.
10. Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
11. Devices shall not be used on automobiles.
12. Devices shall not be used on trains.
13. Devices shall not be used on maritime vessels

Australia/New Zealand – ACMA/RCM

AS/NZS CSCR 32, Class B (EMC), AS/NZS 4268 (RF), RCM mark with R-NZ

CE Mark

The CE mark on this product represents the product is in compliance with all directives that are applicable to it.

RoHS/WEEE Statement



English

European Directive 2002/96/EC requires that the equipment bearing this symbol on the product and/or its packaging must not be disposed of with unsorted municipal waste. The symbol indicates that this product should be disposed of separately from regular household waste streams. It is your responsibility to dispose of this and other electric and electronic equipment via designated collection facilities appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. For more detailed information about the disposal of your old equipment, please contact your local authorities, waste disposal service, or the shop where you purchased the product.

Deutsche

Die Europäische Richtlinie 2002/96/EC verlangt, dass technische Ausrüstung, die direkt am Gerät und/oder an der Verpackung mit diesem Symbol versehen ist, nicht zusammen mit unsortiertem Gemeindeabfall entsorgt werden darf. Das Symbol weist darauf hin, dass das Produkt von regulärem Haushaltsmüll getrennt entsorgt werden sollte. Es liegt in Ihrer Verantwortung, dieses Gerät und andere elektrische und elektronische Geräte über die dafür zuständigen und von der Regierung oder örtlichen Behörden dazu bestimmten Sammelstellen zu entsorgen. Ordnungsgemäßes Entsorgen und Recyceln trägt dazu bei, potentielle negative Folgen für Umwelt und die menschliche Gesundheit zu vermeiden. Wenn Sie weitere Informationen zur Entsorgung Ihrer Altgeräte benötigen, wenden Sie sich bitte an die örtlichen Behörden oder städtischen Entsorgungsdienste oder an den Händler, bei dem Sie das Produkt erworben haben.

Español

La Directiva 2002/96/CE de la UE exige que los equipos que lleven este símbolo en el propio aparato y/o en su embalaje no deben eliminarse junto con otros residuos urbanos no seleccionados. El símbolo indica que el producto en cuestión debe separarse de los residuos domésticos convencionales con vistas a su eliminación. Es responsabilidad suya desechar este y cualesquiera otros aparatos eléctricos y electrónicos a través de los puntos de recogida que ponen a su disposición el gobierno y las autoridades locales. Al desechar y reciclar correctamente estos aparatos estará contribuyendo a evitar posibles consecuencias negativas

para el medio ambiente y la salud de las personas. Si desea obtener información más detallada sobre la eliminación segura de su aparato usado, consulte a las autoridades locales, al servicio de recogida y eliminación de residuos de su zona o pregunte en la tienda donde adquirió el producto.

Français

La directive européenne 2002/96/CE exige que l'équipement sur lequel est apposé ce symbole sur le produit et/ou son emballage ne soit pas jeté avec les autres ordures ménagères. Ce symbole indique que le produit doit être éliminé dans un circuit distinct de celui pour les déchets des ménages. Il est de votre responsabilité de jeter ce matériel ainsi que tout autre matériel électrique ou électronique par les moyens de collecte indiqués par le gouvernement et les pouvoirs publics des collectivités territoriales. L'élimination et le recyclage en bonne et due forme ont pour but de lutter contre l'impact néfaste potentiel de ce type de produits sur l'environnement et la santé publique. Pour plus d'informations sur le mode d'élimination de votre ancien équipement, veuillez prendre contact avec les pouvoirs publics locaux, le service de traitement des déchets, ou l'endroit où vous avez acheté le produit.

Italiano

La direttiva europea 2002/96/EC richiede che le apparecchiature contrassegnate con questo simbolo sul prodotto e/o sull'imballaggio non siano smaltite insieme ai rifiuti urbani non differenziati. Il simbolo indica che questo prodotto non deve essere smaltito insieme ai normali rifiuti domestici. È responsabilità del proprietario smaltire sia questi prodotti sia le altre apparecchiature elettriche ed elettroniche mediante le specifiche strutture di raccolta indicate dal governo o dagli enti pubblici locali. Il corretto smaltimento ed il riciclaggio aiuteranno a prevenire conseguenze potenzialmente negative per l'ambiente e per la salute dell'essere umano. Per ricevere informazioni più dettagliate circa lo smaltimento delle vecchie apparecchiature in Vostro possesso, Vi invitiamo a contattare gli enti pubblici di competenza, il servizio di smaltimento rifiuti o il negozio nel quale avete acquistato il prodotto.

Declaration of Conformity

Česky [Czech]

ADTRAN tímto prohlašuje, že tento ADTRAN device, je ve shodě se základními požadavky a dále splňuje ustanovení směrnice **2014 / 53 / EU**

Dansk [Danish]

Undertegnede ADTRAN erklærer herved, at følgende udstyr ADTRAN device, overholder de væsentlige krav og øvrige relevante krav i direktiv **2014 / 53 / EU**

Nederlands [Dutch]

Hierbij verklaart ADTRAN dat het toestel ADTRAN device, in overeenstemming is met de essentiële Eisen en de andere relevante bepalingen van richtlijn **2014 / 53 / EU**

Bij deze verklaart ADTRAN dat deze ADTRAN device, voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn **2014 / 53 / EU**

English Hereby, ADTRAN, declares that this ADTRAN device, is in compliance with the essential requirements and other relevant provisions of Directive **2014 / 53 / EU**

Eesti [Estonian]

Käesolevaga kinnitab ADTRAN seadme ADTRAN device, vastavust direktiivi **2014 / 53 / EL** põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.

Suomi [Finnish]

ADTRAN vakuuttaa täten että ADTRAN device, tyypinen laite on direktiivin **2014 / 53 / EU** oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.

Francais [French]

Par la présente ADTRAN déclare que l'appareil ADTRAN, device est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive

2014 / 53 / UE

Deutsch [German]

Hiermit erklärt ADTRAN, dass sich diese ADTRAN device, in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der

Richtlinie **2014 / 53 / EU** befindet". (BMW i)

Ελληνική [Greek]

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ ΑΔΤΡΑΝ ΔΗΛΩΝΕΙ ΟΤΙ ΑΔΤΡΑΝ device, ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ **2014 / 53 / ΕΕ**

Magyar [Hungarian]

Alulírott, ADTRAN nyilatkozom, hogy a ADTRAN device, megfelel a vonatkozó alapvető követelményeknek és az **2014 / 53 / EU** irányelv egyéb előírásainak. Íslenska

[Icelandic]

Hér með l sír ADTRAN yfir ví a ADTRAN device, er í samræmi við grunnkröfur og a rar kröfur, sem ger ar eru í tilskipun **2014 / 53 / EB**

Italiano [Italian]

Con la presente ADTRAN dichiara che questo ADTRAN device, è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva **2014 / 53 / UE**

Latviski [Latvian]

Ar o ADTRAN deklar , ka ADTRAN device, atbilst Direkt vas 2014 / 53 / ES b tiskaj m pras b m un citiem ar to saist tajiem noteikumiem.

Lietuviškai [Lithuanian]

ADTRAN deklaruoja, kad šis ADTRAN įrenginys atitinka esminius reikalavimus ir kitas 2014 / 53 / ES Direktyvos nuostatas.

Malti [Maltese]

Hawnhekk, ADTRAN, jiddikjara li dan ADTRAN device, jikkonforma mal- ti ijjiet essenzjali u ma provvedimenti o rajn relevanti li hemm fid-Dirrettiva 2014 / 53 / UE

Norsk [Norwegian]

ADTRAN erklærer herved at utstyret ADTRAN device, er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014 / 53 / EU

Slovensky [Slovak]

ADTRAN t mto vyhlasuje, e ADTRAN device, sp a základné po iadavky a v etky príslu né ustanovenia Smernice 214 / 53 / EÚ

Svenska [Swedish]

Härmed intygar ADTRAN att denna ADTRAN device, står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 2014 / 53 / EU

Espanol [Spanish]

Por medio de la presente ADTRAN declara que el ADTRAN device, cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la

Directiva 2014 / 53 / UE

Polski [Polish]

Niniejszym, firma ADTRAN o wiadcza, e produkt seriiADTRAN device, spełnia zasadnicze wymagania i inne istotne postanowienia Dyrektywy 2014 / 53 / EU

Portugues [Portuguese]

ADTRAN declara que este ADTRAN device, está conforme com os requisitos essenciais e outras disposições da Directiva 2014 / 53 / UE

Romană [Romanian]

Prin prezenta, ADTRAN declară că acest dispozitiv ADTRAN este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014 / 53 / UE

Online Resources

Documentation for Adtran Network Solutions products is available for viewing and download directly from the Adtran Support Community website. Go to:

<https://supportcommunity.adtran.com>

For Adtran training inquiries, visit:

<https://adtran.com/training>

Access additional safety information and product documentation using the QR code or website link below.



<http://adtran.com/sdg-info>

Warranty: Adtran will replace or repair this product within the warranty period if it does not meet its published specifications or fails while in service. Warranty information can be found online at <https://adtran.com/warranty>.

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CAUTION!

SUBJECT TO ELECTROSTATIC DAMAGE
OR DECREASE IN RELIABILITY
HANDLING PRECAUTIONS REQUIRED