

# QuickStart Guide

FortiAP 222KL

FAP-222KL

# Before you begin

Register your device to access FortiGuard updates, cloud management, firmware upgrades, technical support, and warranty coverage.

<https://support.fortinet.com>



This guide covers: FAP-222KL

May 14, 2026

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For Product License Agreement / EULA and Warranty Terms, visit <https://www.fortinet.com/content/dam/fortinet/assets/legal/EULA.pdf>

# The Essentials

## Default Logins

((•)) <https://192.168.1.2>  
Username: **admin**  
Password: **leave blank**

☁ <https://fortiedge.forticloud.com>  
Username: **user-defined**  
Password: **user-defined**

## Admin Guide

For a detailed FortiAP setup and configuration information, refer to the Admin Guide on <https://docs.fortinet.com/product/fortiap>

## Customer Service

For contracts, licensing, product registration and account management, contact FortiCare Support at <https://www.fortinet.com/support/contact>

## Self-service Resources

Access our knowledge base, forums, videos and technical experts at <https://www.fortinet.com/support/support-services/forticare-support>

## Quick Start Guide Online

Please refer to the online version for the most current and up-to-date information about your device at <https://docs.fortinet.com/document/fortiap/hardware/fortiap-222kl-quickstart-guide>

You may also scan the QR code below.



Thank you for choosing Fortinet.

# Package Contents

FortiAP 222KL  
FAP-222KL



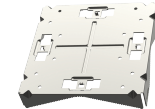
1x FortiAP Device



1x QuickStart Guide



1x Wall Mount Bracket



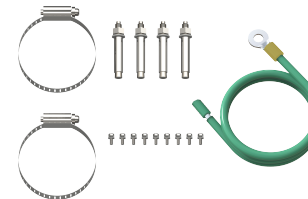
1x Pole Mount Bracket



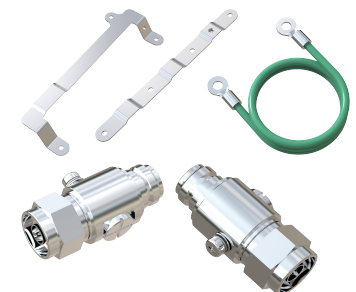
4x N-Type Omni Antennas and  
1x GNSS antenna



1x PoE Injector and AC Cord  
(100V-240V AC Input, 54V DC Output)



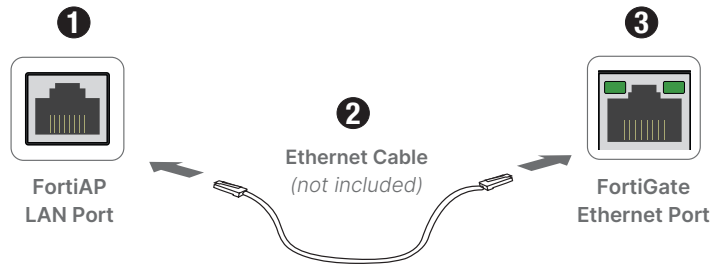
Mounting Kit:  
2x Pole Straps  
4x Mounting Bolts with Screws  
1x Grounding Cable  
9x Mounting Screws



Optional Accessories (use with lightning arrestors)  
5x Lightning Arrestors (SKU: FAP-LGHT-ARST-1PACK)  
2x Grounding Cable Connectors  
1x Grounding Cable

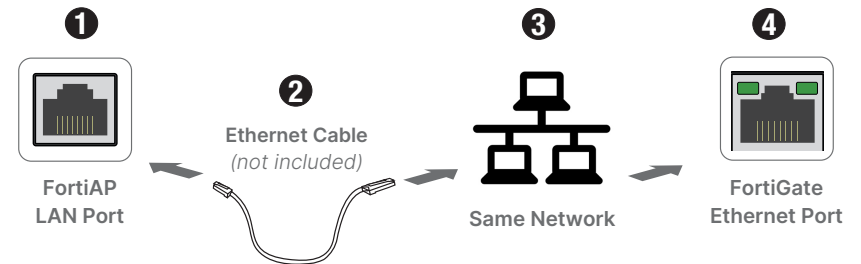
# Setup Options

## Direct Connection



**Note:** To self-configure, preauthorize the FortiAP on your FortiGate. Otherwise once connected, wait for the FortiAP to appear on the Managed FortiAP page in FortiOS.

## Network Connection

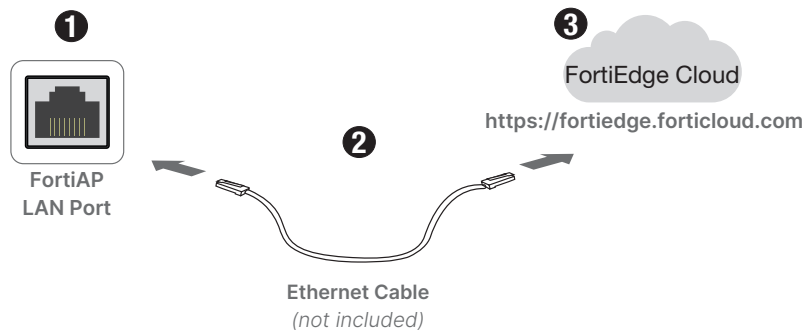


**Note:** Connect to the FortiAP using 192.168.1.2 with username *admin* and set a password. Specify the FortiGate IP using:

```
cfg -a AC_IPADDR=0.0.0.0  
cfg -c
```

where 0.0.0.0 is the FortiGate IP.

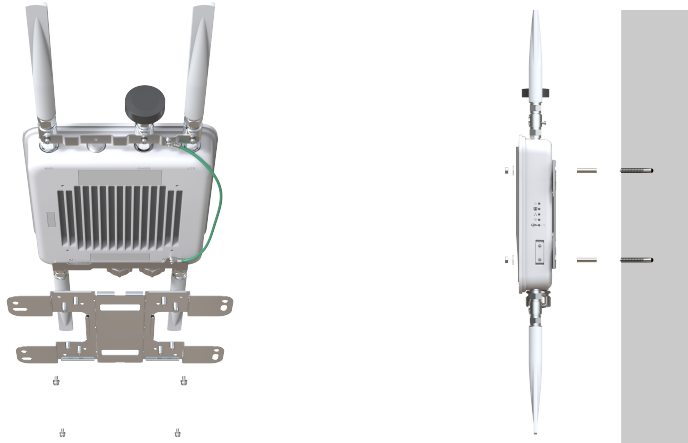
## FortiEdge Cloud



**Note:** Use your FortiCloud credentials to log in, then click Inventory, Import AP Key and enter the Cloud Key on the device sticker.

## Wall Installation

1. Mark the location of the mounting bolts using the wallmount bracket.
2. Drill holes and hammer the bolts into the drilled holes.
3. Attach the wallmount bracket to the device with the provided screws.
4. Secure the device on the wall using the mounting bolts.



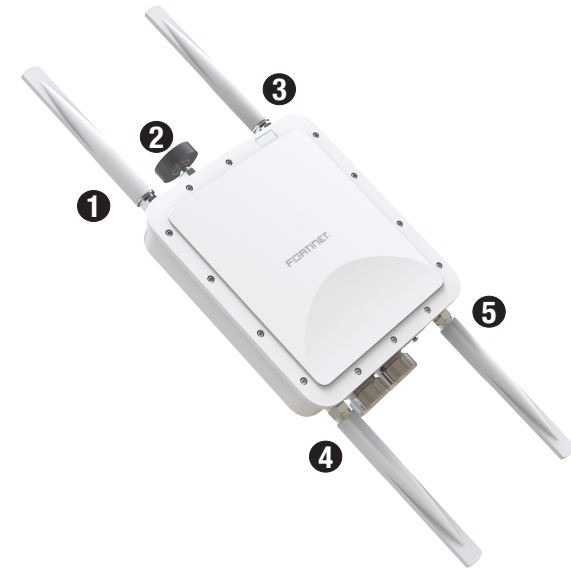
## Pole Installation

1. Attach the wallmount bracket, then the pole mount bracket to the device using the provided mounting screws.
2. Loop the pole straps through the bracket slots, then around the pole.
3. Tighten the straps.



## Antenna Installation

1. Insert the antenna base firmly into the appropriate antenna mount.
2. Securely hand tighten the antenna fastening collar.
3. Repeat for the remaining antennas.



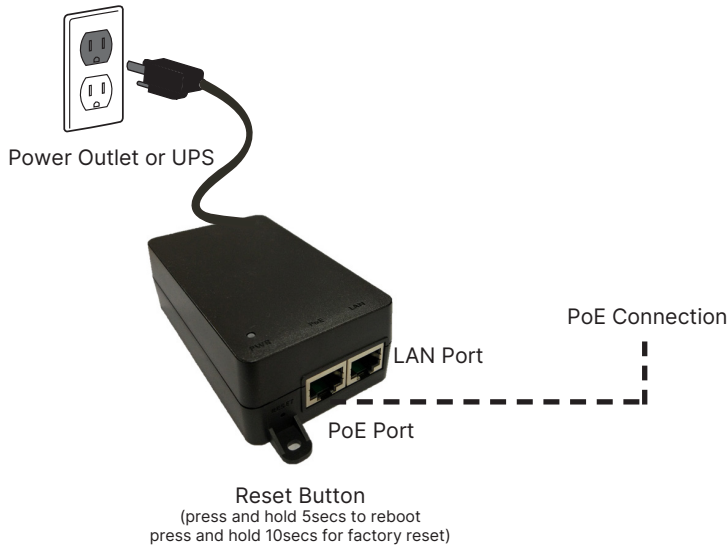
### Notes:

Antennas are classified as Wi-Fi, LTE, LoRa, and GNSS.

Antennas 1: LTE; 2: GNSS; 3: Wi-Fi; 4: LoRa; and 5: Wi-Fi.

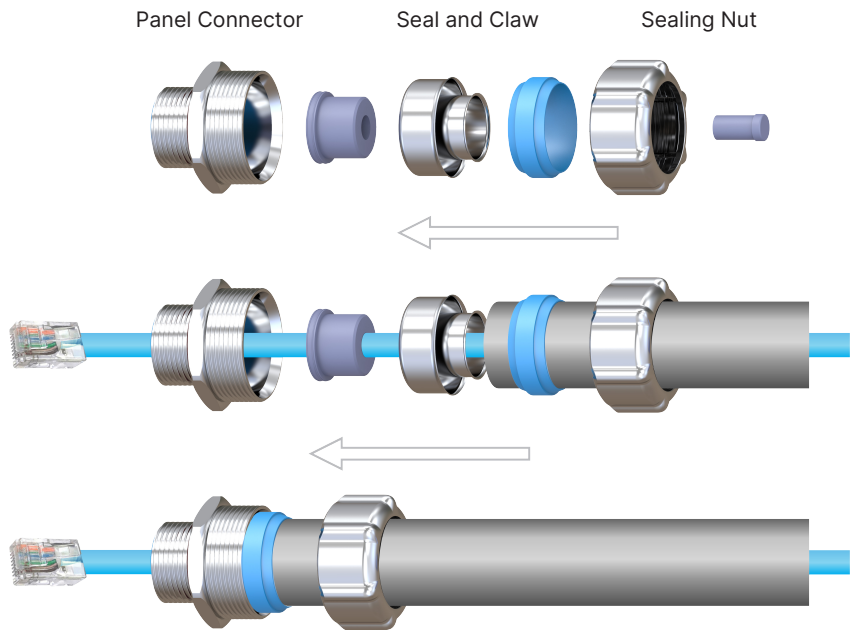
# PoE Injector Installation

- 1. Attach the supplied AC power cord to the PoE injector.
- 2. Plug the power cord into a power outlet or UPS.
- 3. Connect an Ethernet cable from the injector POE port to LAN 1 on the FortiAP.
- 4. Use the LAN port on the injector to connect to a network device.



# Waterproof Cabling

- 1. Unscrew the sealing nut from the panel connector and remove the seal and claw.
- 2. Thread the RJ45 plug through the nuts and ring, then the panel connector.
- 3. Wrap the seal and claw around the cable between the sealing nut and connector.
- 4. Insert the RJ45 plug into the port and screw the panel connector onto the threads.
- 5. Slide the seal and claw along the cable into the panel connector.
- 6. Thread the coupling ring onto the panel connector and tighten it.



UL-listed liquid-tight flexible metal conduit. Refer to the specifications below.

| Specification (inch) | Minimum Inside Diameter (mm) | Maximum Inside Diameter (mm) | Minimum Outside Diameter (mm) | Maximum Outside Diameter (mm) | Minimum Bend Radius (mm) |
|----------------------|------------------------------|------------------------------|-------------------------------|-------------------------------|--------------------------|
| 3/4                  | 20.83                        | 21.34                        | 26.20                         | 26.70                         | 108.0                    |

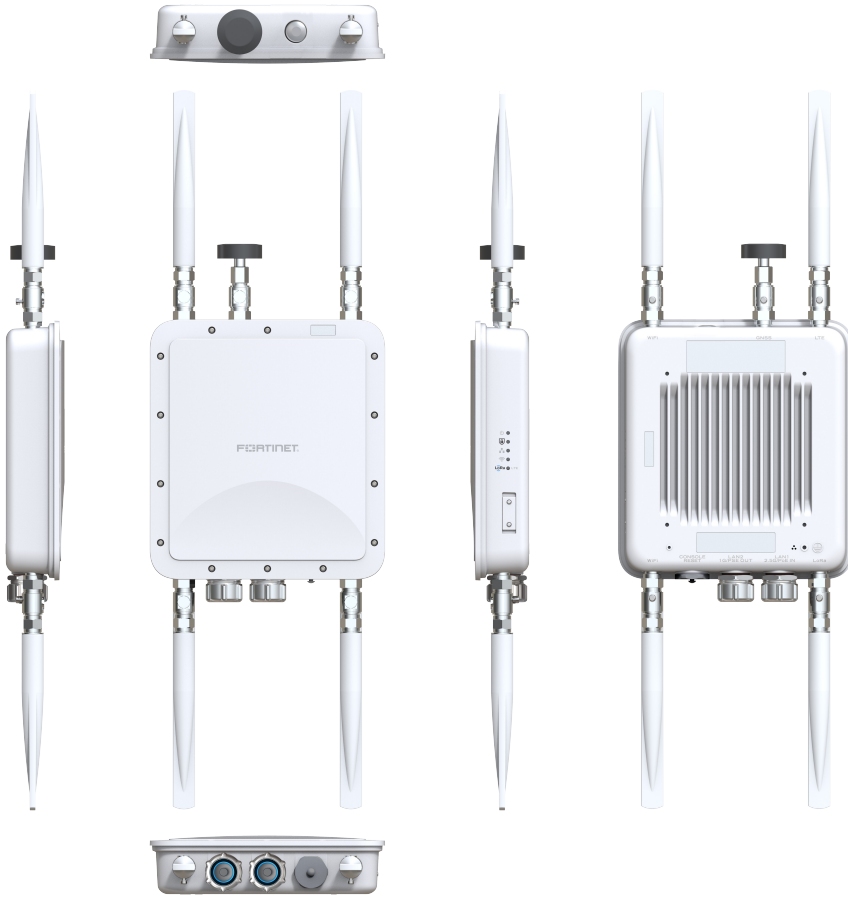
## FAP-222KL without Lightning Arrestors



## Mounted Plate Install without Lightning Arrestors

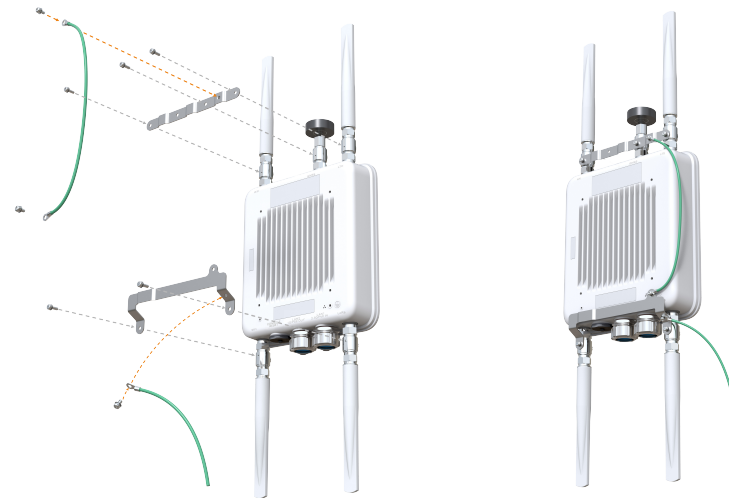


## FAP-222KL with Lightning Arrestors

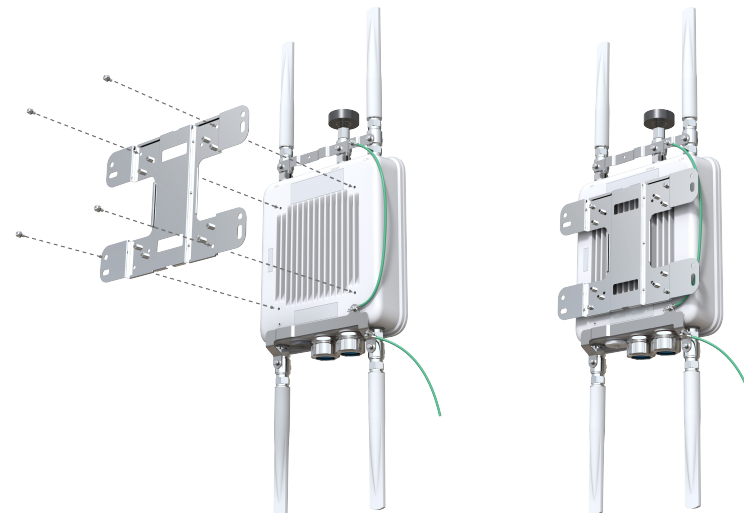


**Optional Accessory:** Lightning Arrestor SKU: FAP-LGHT-ARST-1PACK. The coaxial lightning arrestor package used for FAP-222KL protects the system from high-voltage lightning surges.

### Earth Bars Install



### Mounted Plate Install

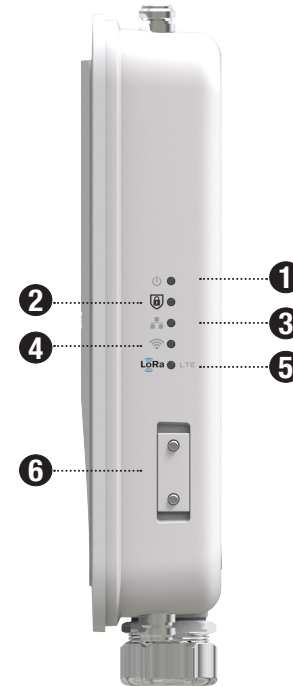


## Interfaces



- |                        |                                           |
|------------------------|-------------------------------------------|
| <b>1</b> Wi-Fi Antenna | <b>5</b> RJ45 Console / Reset             |
| <b>2</b> GNSS Antenna  | <b>6</b> RJ45 LAN2 1GbE, PSE 802.3af Out  |
| <b>3</b> LTE Antenna   | <b>7</b> RJ45 LAN1 2.5GbE, PoE 802.3bt In |
| <b>4</b> Wi-Fi Antenna | <b>8</b> LoRa Antenna                     |

## LED Indicators



- 1** Status
  - Off: System is OFF
  - Green**: System is ON and connected to the controller
  - Amber**: System is ON and not connected to the controller
- 2** Code Integrity Check
  - Green**: Officially released image loaded
  - Red**: Officially special build is loaded
- 3** LAN
  - Off: Ethernet cable is disconnected from the AP
  - Green**: Any one or both Ethernet cables are connected
  - Green Blinking**: When a packet is received or transmitted over the Ethernet
- 4** Wi-Fi Radio
  - Off: Not Broadcasting
  - Green**: Broadcasting SSID across any Wi-Fi radio
  - Green Blinking**: Packet is received or transmitted over the wireless on any radio
- 5** LoRaWAN and LTE
  - LoRaWAN**
    - Off: LoRaWAN is off
    - Green**: LoRaWAN is on
    - Green Blinking**: LoRaWAN transmitting and receiving packets
  - LTE (TBD)**
- 6** Code Integrity Switch
  - Up: Turn on Code Integrity Check
  - Down: Turn off Code Integrity Check

## Cautions and Warnings

### Environmental specifications

Ambient operating temperature: -40°C to 70°C

Refer to specific Product Model Data Sheet for Environmental Specifications (Operating Temperature, Storage Temperature, Humidity, and Altitude).  
Réferez à la Fiche Technique de ce produit pour les caractéristiques environnementales (Température de fonctionnement, température de stockage, humidité et l'altitude).

### Safety

**Warning:** Equipment intended for installation in Restricted Access Location.  
**Avertissement:** équipement destiné à être installé dans un endroit à accès restreint.

**Caution:** This equipment is to be used in a Network Environment 0 per IEC 62101. This product is connected only to PoE networks without routing to the outside plant.  
**Attention:** Ce matériel doit être utilisé dans un Environnement Réseau 0 par IEC 62101. Ce produit est uniquement connecté aux réseaux PoE sans installation externe de routage.

This product is intended to be supplied by a Listed Direct Plug-In Power Unit marked LPS or Class 2 and rated 54Vdc, 1.11A from PoE source.  
Le produit doit être alimenté par un bloc d'alimentation à courant continu homologué UL de 54Vdc, 1.11A nominal marqué LPS ou Class 2 ou par une source d'alimentation par Ethernet de 54Vdc (PoE).

**Grounding** – To prevent damage to your equipment, connections that enter from outside the building should pass through a lightning/surge protector, and be properly grounded. Use an electrostatic discharge workstation (ESD) and/or wear anti-static wrist strap while you work. In addition to the grounding terminal of the plug, on the back panel, there is another, separate terminal for earthing.  
**Mise à la terre** – Pour éviter d'endommager votre équipement, les connexions qui entrent de l'extérieur du bâtiment doivent passer par un parafoudre / surtension et être correctement mises à la terre. Utilisez une station de travail à décharge électrostatique (ESD) et / ou portez un bracelet antistatique pendant que vous travaillez. En plus de la borne de mise à la terre de la fiche, sur le panneau arrière, il y a une autre borne séparée pour la mise à la terre.

| 62368-1<br>Clause /<br>Sub-clause | Topic                                       | Example of English text<br>for marking / instruction | Example of French text<br>for marking / instruction                              | ND<br>Type |
|-----------------------------------|---------------------------------------------|------------------------------------------------------|----------------------------------------------------------------------------------|------------|
| F.3.7                             | Equipment intended for outdoor installation | "Type 3R" or "Rainproof";<br>"Type 3" or "Raintight" | << Type 3R >> ou << Protégé contre la pluie >>;<br><< Type 3 >> ou << Étanche >> | DR         |

## Regulatory Notices

### Federal Communication Commission (FCC) – USA

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.

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 residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instruction manual, it 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.

**WARNING:** Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 55 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

### Innovation, Science and Economic Development (ISED) – Canada

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.

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 soumise 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.

For products available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles sur le marché des États-Unis/Canada, seuls les canaux 1 à 11 peuvent être utilisés. La sélection d'autres canaux n'est pas possible.

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 36 cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 36 cm de distance entre la source de rayonnement et votre corps.

**Caution:** The device for the band 5150-5250 MHz is only for indoor usage to reduce potential for harmful interference to co-channel mobile satellite systems.

**Attention:** L'appareil destiné à la bande 5150-5250 MHz est uniquement conçu pour un usage intérieur afin de réduire les risques d'interférences nuisibles avec les systèmes satellites mobiles utilisant la même fréquence.

The maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate.

Le gain maximal d'antenne permis (pour les appareils utilisant la bande 5725-5850 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.

The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and

Le gain maximal d'antenne permis pour les appareils utilisant les bandes 5250-5350 MHz et 5470-5725 MHz doit se conformer à la limite de p.i.r.e.;

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.

Les angles d'inclinaison maximaux nécessaires pour rester conformes à l'exigence du masque d'élévation de la p.i.r.e. énoncée à la section 6.2.2(3) doivent être clairement indiqués.

**Caution:** The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

**Attention:** Le gain maximal d'antenne permis pour les appareils utilisant les bandes 5 250-5 350 MHz et 5 470-5 725 MHz doit se conformer à la limite de p.i.r.e.; le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5 725-5 825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.

This radio transmitter has been approved by ISED to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Ce transmetteur radio a été approuvé par ISED pour fonctionner avec les types d'antennes énumérés ci-dessous, chacun avec le gain maximal admissible et l'impédance d'antenne requise spécifiés pour chaque type. Les types d'antennes ne figurant pas dans cette liste, ou ayant un gain supérieur au gain maximal indiqué pour ce type, sont strictement interdits pour une utilisation avec cet appareil.

| Antenna Label | Brand Name | Antenna Model Name | Connector Type | Frequency                   | Max Peak Gain                         |
|---------------|------------|--------------------|----------------|-----------------------------|---------------------------------------|
| WiFi          | SENAO      | Diploe             | N-Type         | 2.4G/5G                     | 4.9/6.6 dBi                           |
| LTE           | SENAO      | Diploe             | N-Type         | 700-960/1475-1575/1710-2690 | 3.6 dBi Low Band<br>4.2 dBi High Band |
| GPS           | SENAO      | Ceramic Antenna    | N-Type         | 1560/1575/1602 MHz          | 2.01 dBi                              |
| LORA          | SENAO      | Diploe             | N-Type         | 863-930 MHz                 | 3.7 dBi                               |

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with IC multi-transmitter product procedures.

Cet appareil et son (ses) antenne(s) ne doivent pas être installés ou utilisés conjointement avec une autre antenne ou un autre émetteur, sauf conformément aux procédures de produit multi-émetteurs de l'IC.

**IMPORTANT:** The device must be professionally installed and must use the supplied antenna.

#### Professional Installation Instruction

##### 1. Installation personnel

This product is designed for specific application and needs to be installed by qualified personnel who has RF and related rule knowledge. The general user shall not attempt to install or change the settings.

##### 2. Installation location

The product shall be installed at a location where the radiating antenna can be kept 36 cm from nearby person in normal operation condition to meet Regulatory RF exposure requirement. The installation applies to both indoor and outdoor location.

##### 3. External antenna(s)

Use only the antenna(s) that have been approved by the manufacturer. The non-approved antenna(s) may produce unwanted spurious or excessive RF transmitting power that may lead to the violation of FCC/ISED limit and is prohibited.

##### 4. Warning

Please carefully select the installation position and ensure that the final output power does not exceed the limit set forth in relevant rules. The violation of the rule could lead to serious federal penalty.

**IMPORTANT:** L'appareil doit être installé par un professionnel et doit utiliser l'antenne fournie.  
Instructions d'installation professionnelle.

##### 1. Installation

Ce produit est conçu pour une application spécifique et doit être installé par du personnel qualifié possédant des connaissances en radiofréquence (RF) et en réglementation associée. L'utilisateur général ne doit pas tenter d'installer ou de modifier les paramètres.

##### 2. Emplacement d'installation

Le produit doit être installé à un emplacement où l'antenne rayonnante peut être maintenue à une distance de 36 cm des personnes à proximité en condition normale de fonctionnement afin de respecter les exigences réglementaires en matière d'exposition aux radiofréquences (RF). Cette installation s'applique aussi bien aux emplacements intérieurs qu'extérieurs.

##### 3. Antenne externe (s)

Utiliser uniquement l'antenne (s) approuvées par le fabricant. Les antennes non approuvées peuvent générer des émissions parasites ou une puissance RF excessive, ce qui pourrait entraîner une violation des limites FCC/ISED et est interdit.

##### 4. Avertissement

Veuillez choisir soigneusement l'emplacement d'installation et vous assurer que la puissance de sortie finale ne dépasse pas la limite fixée par les règles applicables. Le non-respect de ces règles peut entraîner de lourdes sanctions fédérales.

#### European Conformity (CE) – EU

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 adequate measures.



#### Simplified EU Declaration of Conformity

Hereby, Fortinet, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:  
<https://site.fortinet.com/ProductRegulatory/EU>

#### Simplified EU Declaration of Conformity

This declaration is only valid for Fortinet products (including combinations of software, firmware and hardware) provided by Fortinet or Fortinet's authorized partners to the end-customer directly for use within the EU or countries that have implemented the EU Directives and/or spectrum regulation. Any Fortinet products not obtained directly from Fortinet or Fortinet's authorized partners may not comply with EU Directives and Fortinet makes no assurances for such products.

##### Български

Този продукт е в съответствие с Директива 2014/53/ЕС.

##### Česky

Tento produkt je v souladu se směrnici 2014/53/EU.

##### Dansk

Dette produkt er i overensstemmelse med direktiv 2014/53/EU.

##### Deutsch

Dieses Produkt entspricht der Richtlinie 2014/53/EU.

##### Eesti

See toode vastab direktiivile 2014/53/EL.

##### English

This product is in compliance with Directive 2014/53/EU.

##### Español

Este producto cumple con la Directiva 2014/53/UE.

##### Ελληνική

Το προϊόν αυτό συμμορφώνεται με την Οδηγία 2014/53/ΕΕ.

##### Français

Ce produit est conforme à la Directive 2014/53/UE.

##### Hrvatski

Ovaj proizvod je u skladu s Direktivom 2014/53/EU.

##### Italiano

Questo prodotto è conforme alla Direttiva 2014/53/EU.

##### Latviski

Šis produkts atbilst Direktīvai 2014/53/EU.

##### Lietuvių

Šis gaminytis atitinka direktyvą 2014/53/ES.

##### Malti

Dan il-prodott huwa konformi mad-Direttiva 2014/53/UE.

##### Magyar

Ez a termék megfelel a 2014/53/EU irányelvnek.

##### Nederlands

Dit product is in overeenstemming met Richtlijn 2014/53/EU.

##### Norsk

Dette produktet er i samsvar med direktiv 2014/53/EU.

##### Polski

Ten produkt jest zgodny z dyrektywą 2014/53/EU.

##### Português

Este produto está em conformidade com a Diretiva 2014/53/UE.

##### Rumunski

Acest produs este în conformitate cu Directiva 2014/53/UE.

##### Slovensky

Tento produkt je v súlade so smernicou 2014/53/EÚ.

##### Slovensko

Ta izdelek je v skladu z Direktivo 2014/53/EU.

##### Suomi

Tämä tuote on direktiivin 2014/53/EU mukainen.

##### Svenska

Denna produkt överensstämmer med direktiv 2014/53/EU.

Note: The full declaration of conformity for this product is available at the link below:  
<https://site.fortinet.com/ProductRegulatory/EU>

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range in the following countries.

|                                                                                   |    |    |    |    |    |    |         |
|-----------------------------------------------------------------------------------|----|----|----|----|----|----|---------|
|  | AT | BE | BG | HR | CY | CZ | DK      |
|                                                                                   | EE | FI | FR | DE | EL | HU | IE      |
|                                                                                   | IT | LV | LT | LU | MT | NL | PL      |
|                                                                                   | PT | RO | SK | SI | ES | SE | UK (NI) |

#### Compliance with 2014/53/EU Radio Equipment Directive (RED)

In accordance with Article 10.8(a) and 10.8(b) of the RED, the following table provides information on the frequency bands used and the maximum RF transmit power of the product for sale in the EU:

The product transmits within the frequency ranges and less than or equal to the power listed below:

2402-2480MHz less than 20dBm  
 2405-2480MHz less than 20dBm  
 2412-2472MHz less than 20dBm  
 5180-5240MHz less than 23dBm  
 5260-5320MHz less than 23dBm \*  
 5500-5700MHz less than 30dBm \*  
 5725-5875MHz less than 14dBm

Note: \* Only with DFS bands certification.

This equipment should be installed and operated with minimum distance 21 cm between the radiator and your body.

#### UK Conformity Assessed (UKCA) – United Kingdom

The product transmits within the frequency ranges and less than or equal to the power listed below:

2402-2480MHz less than 20dBm  
 2405-2480MHz less than 20dBm  
 2412-2472MHz less than 20dBm  
 5180-5240MHz less than 23dBm  
 5260-5320MHz less than 23dBm \*  
 5500-5700MHz less than 30dBm \*  
 5725-5875MHz less than 14dBm

Note: \* Only with DFS bands certification.

This equipment should be installed and operated with minimum distance 21 cm between the radiator and your body.

This product is in compliance with **Statutory Instrument 1206 Radio Equipment Regulations 2017**

The full Declaration of Conformity for this product is available in the link below:

<https://site.fortinet.com/ProductRegulatory/UK>



#### Bureau of Standards Metrology and Inspection (BSMI) – Taiwan

限用物質含有情況表 (RoHS Table) 請到以下網址下載:

<https://www.fortinet.com/bsmi>

請仔細閱讀以下說明:

本設備勿置於潮濕處。

連接至電源前，請先檢查電壓。

當設備不用時，請將所有電源線拔除，避免電壓不穩而造成傷害。

勿將任何液體濺入設備中，避免線路短路。

基於安全理由，只有受到專業訓練的從業人員，才可以打開本設備。

請勿自行調整或修理已通電的設備，以確保您的安全。

如不小心受傷，請立刻找急救人員給予您適當的救護，千萬別因傷勢輕微而忽略自己的傷勢

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#### National Telecommunications Commission (NCC) – Taiwan

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

本器材須經專業工程人員安裝及設定，始得設置使用，且不得直接販售給一般消費者。

無線資訊傳輸設備避免影響附近雷達系統之操作。

減少電磁波影響，請妥適使用。

電波功率密度 MPE 標準值：1 mW/cm<sup>2</sup>，送測產品實測值：0.737 mW/cm<sup>2</sup>，建議使用時設備天線至少距人體20公分。

