



ExtremeWirelessTM AP3915i FCC/ROW Installation Guide

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For product documentation online, visit: <https://www.extremenetworks.com/documentation/>

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Preface

Text Conventions

The following tables list text conventions that are used throughout this guide.

Table 1: Notice Icons






| Icon | Notice Type | Alerts you to... |
|---|----------------|--|
|  | General Notice | Helpful tips and notices for using the product. |
|  | Note | Important features or instructions. |
|  | Caution | Risk of personal injury, system damage, or loss of data. |
|  | Warning | Risk of severe personal injury. |
|  | New | This command or section is new for this release. |

Table 2: Text Conventions

| Convention | Description |
|--|---|
| Screen displays | This typeface indicates command syntax, or represents information as it appears on the screen. |
| The words enter and type | When you see the word “enter” in this guide, you must type something, and then press the Return or Enter key. Do not press the Return or Enter key when an instruction simply says “type.” |
| [Key] names | Key names are written with brackets, such as [Return] or [Esc] . If you must press two or more keys simultaneously, the key names are linked with a plus sign (+). Example: Press [Ctrl]+[Alt]+[Del] |
| <i>Words in italicized type</i> | Italics emphasize a point or denote new terms at the place where they are defined in the text. Italics are also used when referring to publication titles. |

Providing Feedback to Us

We are always striving to improve our documentation and help you work better, so we want to hear from you! We welcome all feedback but especially want to know about:

- Content errors or confusing or conflicting information.
- Ideas for improvements to our documentation so you can find the information you need faster.
- Broken links or usability issues.

If you would like to provide feedback to the Extreme Networks Information Development team about this document, please contact us using our short [online feedback form](#). You can also email us directly at internalinfodev@extremenetworks.com.

Getting Help

If you require assistance, contact Extreme Networks using one of the following methods:

- **GTAC (Global Technical Assistance Center) for Immediate Support**
 - **Phone:** 1-800-998-2408 (toll-free in U.S. and Canada) or +1 408-579-2826. For the support phone number in your country, visit: www.extremenetworks.com/support/contact
 - **Email:** support@extremenetworks.com. To expedite your message, enter the product name or model number in the subject line.
- **GTAC Knowledge** — Get on-demand and tested resolutions from the GTAC Knowledgebase, or create a help case if you need more guidance.
- **The Hub** — A forum for Extreme customers to connect with one another, get questions answered, share ideas and feedback, and get problems solved. This community is monitored by Extreme Networks employees, but is not intended to replace specific guidance from GTAC.
- **Support Portal** — Manage cases, downloads, service contracts, product licensing, and training and certifications.

Before contacting Extreme Networks for technical support, have the following information ready:

- Your Extreme Networks service contract number and/or serial numbers for all involved Extreme Networks products
- A description of the failure
- A description of any action(s) already taken to resolve the problem
- A description of your network environment (such as layout, cable type, other relevant environmental information)
- Network load at the time of trouble (if known)
- The device history (for example, if you have returned the device before, or if this is a recurring problem)
- Any related RMA (Return Material Authorization) numbers

Extreme Networks Documentation

To find Extreme Networks product guides, visit our documentation pages at:

| | |
|---|--|
| Current Product Documentation | www.extremenetworks.com/documentation/ |
| Archived Documentation (for earlier versions and legacy products) | www.extremenetworks.com/support/documentation-archives/ |
| Release Notes | www.extremenetworks.com/support/release-notes |

Open Source Declarations

Some software files have been licensed under certain open source licenses. More information is available at: www.extremenetworks.com/support/policies/software-licensing.

1 Overview

Features LED Indicators

The AP3915i is an 11ac Wave 2, Cloud and IoT ready indoor ceiling mount model with 5 internal antennas. This AP comes with an 802.3 PoE PD for powering. The AP3915i features dual-band, dual radio, 2 x Multi-User MIMO, smoke-detector footprint, and can be mounted on a dry wall, on a ceiling or a solid surface, and suspended on a ceiling.

The AP3915i comes with the following features:

- Two Radios (2.4 GHz and 5 GHz)
- One IoT Radio (2.4 GHz)
- One RJ45, 10/100/1000 Ethernet Port (LAN1) with PoE
- LEDs: Four (see [LED Indicators](#))
- One reset button
- Power: PoE 802.3af; 12VDC Power Supply
- Antenna Information: 5 Internal antennas (four band locked antennas and BLE antenna)
- Enabled for ExtremeCloud™ support.

Features

The following are the features of AP3915i:

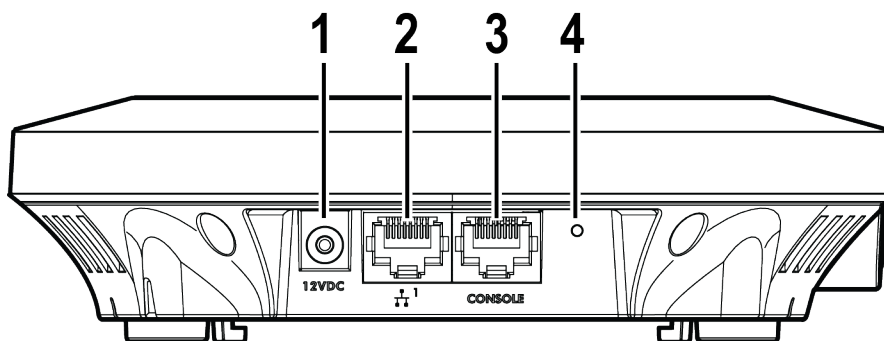


Figure 1: AP3915i Side Ports

Table 3: AP3915i Features

| Item | Description |
|------------------------|---|
| 1 - 12VDC Power Supply | The AP can be powered using this option. |
| 2 - LAN1/GE1 Port | This is the preferred method of powering the AP3915i. |

Table 3: AP3915i Features (continued)

| Item | Description |
|------------------|--|
| 3 - Console Port | Console RJ45 Connector. |
| 4 - Reset Button | Use a tool to access the reset button to reset the AP. |

LED Indicators

AP3915i Access Points have LED indicators on the front of the box. The LEDs provide the status of the access point indicating on, off, and network activity.

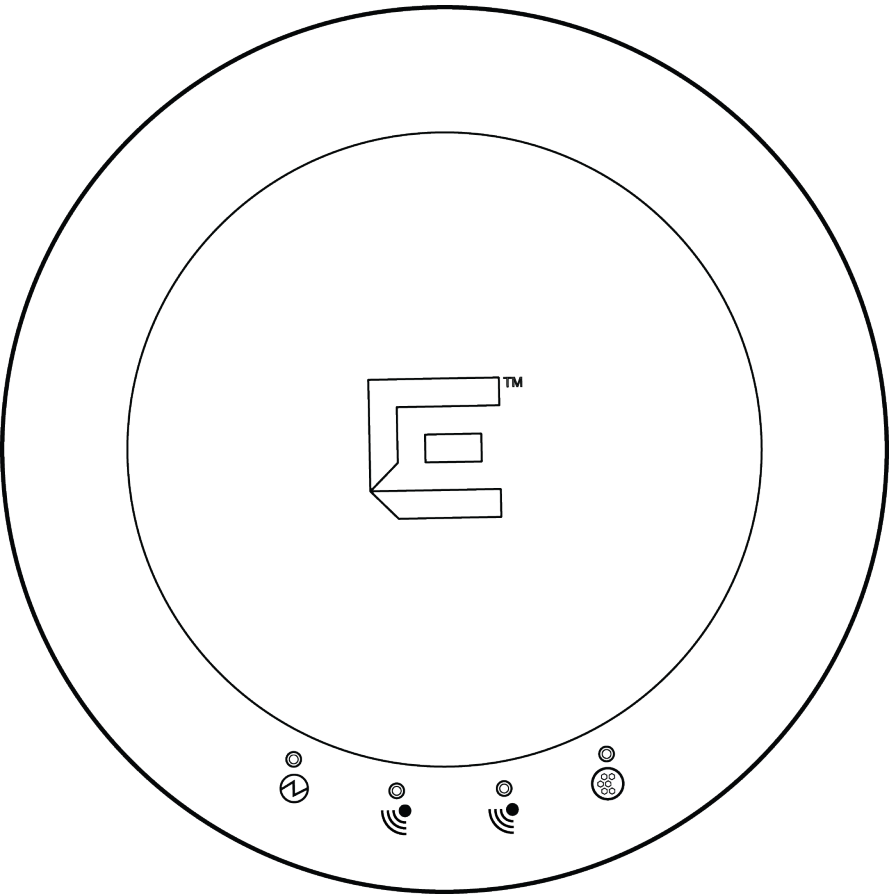





Figure 2: Top view of AP3915i

Table 4: AP3915 LEDs

| Item | Status | Description |
|--|--------|-----------------------------------|
| 1 (Status LED)  | Green | Indicates AP is working normally. |
| | Amber | Indicates System Failure. |

Table 4: AP3915 LEDs (continued)

| Item | Status | Description |
|--|--------|---------------------------------------|
| 2 (2.4 GHz radio)  | Green | Indicates radio is enabled. |
| 3 (5 GHz radio)  | Green | Indicates radio is enabled. |
| 4 (IoT Radio)  | Blue | Indicates IoT application is running. |

Both the Radio LEDs will be Green when they are ON and the LEDs will not have any lights when they are OFF. Blue color LED indicates the IoT Status.

2 Installation Process

Verifying the Box Contents

Mounting to a Dry/Wood Wall or Solid Flat Ceiling

Mounting to a Junction/Gang box

Mounting to a Suspended/Drop Ceiling

Connecting the Power Supply

Follow this procedure to install the AP3915i:

- 1 Verify the box contents.
- 2 Review the Safety Guidelines.
- 3 Mount the AP to a Flat Ceiling. Alternatively, you can also mount the AP to a junction/gang box, or a suspended or drop ceiling.



Note

An optional bracket P/N 30516 (WS-MBI-WALL04 wall mounting bracket) is sold separately. This bracket is used for mounting the AP on a flat ceiling, suspended or drop ceiling, or junction/gang box.

- 4 Connect the power supply to the AP3915i access point.

Verifying the Box Contents

Before you install the AP3915i access point, make sure that you have all the necessary parts.

- 1 Verify that the box contains the following items:

Table 5: AP3915i Box Contents

| Quantity | Items |
|----------|--------------------------------|
| 1 | AP3915i Quick Reference Guide |
| 1 | ExtremeCloud™ Quick Start Card |
| 1 | WS-AP3915i AP |

- 2 Perform a visual inspection of the AP for any signs of physical damage. Contact Extreme Networks if there are any signs of damage.



Note

Before mounting the AP3915i, read the Safety Guidelines.

Mounting to a Dry/Wood Wall or Solid Flat Ceiling

Mounting the AP3915i to a dry/wood wall or a solid flat ceiling requires WS-MBI-WALL04 bracket, two Philips pan-head screws, and screw-in anchors, which must be purchased separately.

**Warning**

The AP must be mounted ONLY horizontally when mounting onto a plenum space.

**Note**

The recommended method of installation is using the WS-MBI-WALL04 bracket and the Multi T-bar bracket.

- 1 Install the WS-MBI-WALL04 bracket on a wall/ceiling with the two screws and screw-in anchors. Ensure that the locking tab on the WS-MBI-WALL04 bracket is on the bottom side during installation.

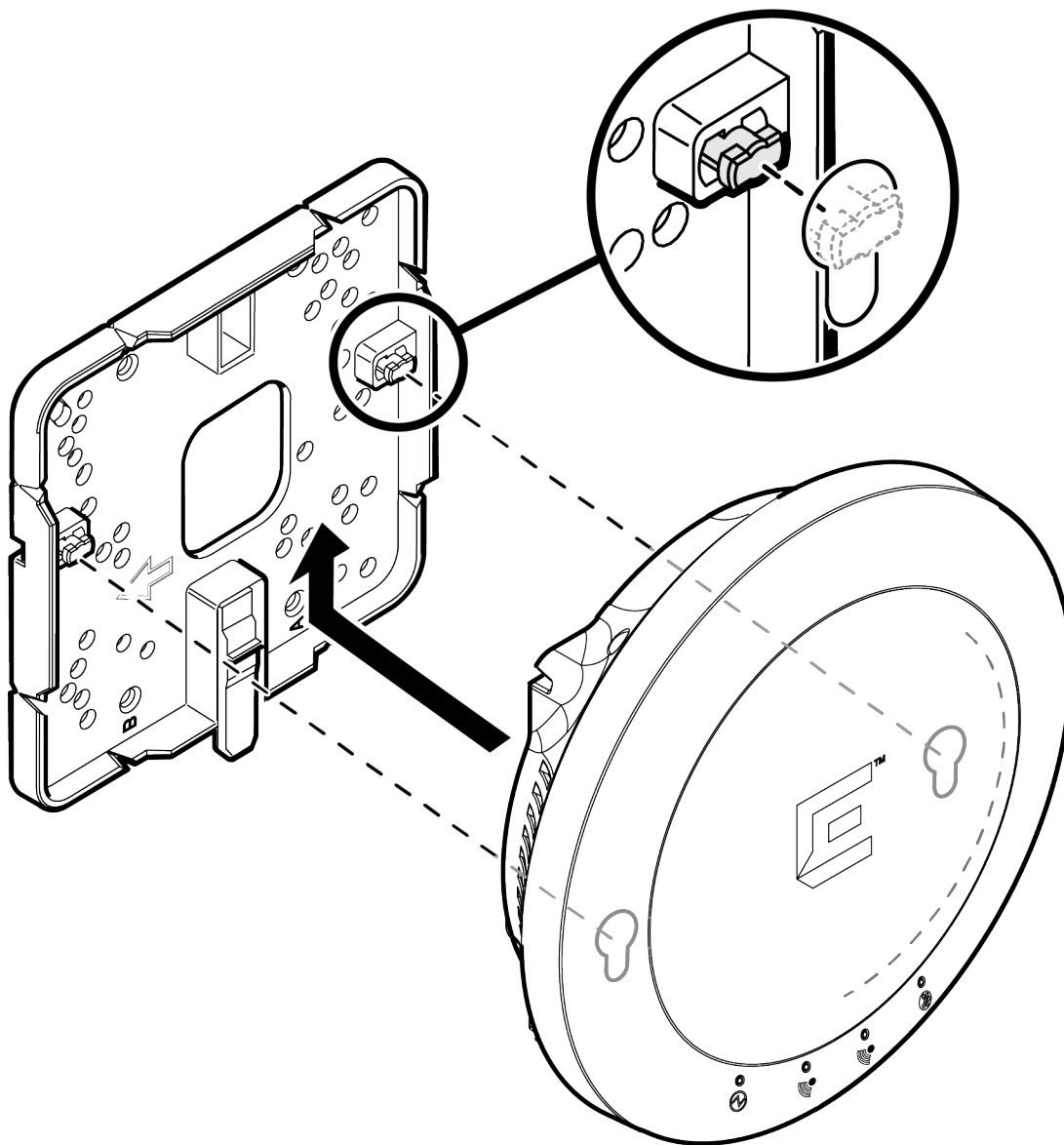


Figure 3: Mounting the AP using the WS-MBI-WALL04 Bracket

- Use the WS-MBI-WALL04 as a template and mark the holes to be used to mount the AP. It is recommended to use the holes marked "A" or "B".
- Drill the holes and attach the bracket using the screws and screw-in anchors.



Note

When using the "A" or "B" holes, if the holes are not near the corners of the bracket, you can break off the corner to decrease the bracket's visibility once the AP is installed.

- 2 Connect the LAN/Ethernet cable to the AP.

- 3 Insert the AP onto the keyhole posts and slide the AP.
- 4 Lock the AP into place at about 1/4 inch.

Optional Installation: Mounting to a wall using the Philips Pan-head screws

You can mount the AP3915i access point directly onto a dry/solid wall using the Philips Pan-Head screws. This is an optional installation method and not the preferred mode of installation.



Warning

Installing the AP using this method will result in the logo, LEDs, and E/N being positioned opposite to the desired installation orientation.

- 1 Drill two holes 104 mm (4.100") apart from each other on the wall where you want to mount the AP.
- 2 Insert the screws into the holes and use the screw-in anchors if needed.



Note

Leave 1/8" gap between the screw head and the wall.

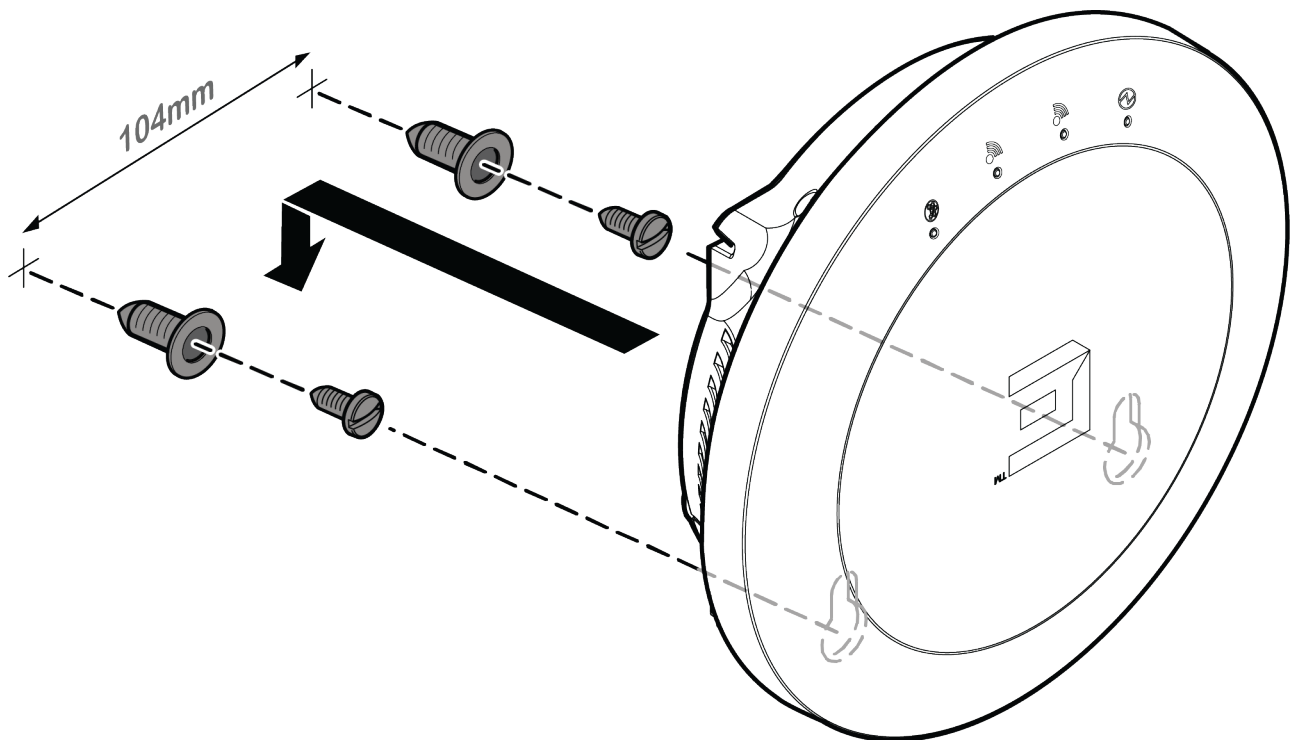


Figure 4: Mounting the AP directly on a dry/wood wall and solid flat ceiling using the Philips Pan-Head screws

- 3 Insert the Ethernet cable's RJ45 connector into the LAN1/GE1 port.

- 4 Align the AP against the screw heads and slide it down. Ensure that the AP is secured in place and tightened. If the AP is loose, unmount the AP and decrease the distance between the screw head and the wall. Remount the AP.

**Note**

When installing the AP, the LED icons must be on top and the “E” logo should be inverted and pointing down.

Mounting to a Junction/Gang box

Mounting the AP3915i to a junction/gang box requires a WS-MBI-WALL04 bracket, which must be purchased separately.

- 1 Remove the screws from the junction/gang box.
- 2 Line up the bracket holes on the junction/gang box and ensure that they align. If the holes do not align, drill new holes.

**Note**

When you line up the holes, the locking tab on the bracket must be pointing down and the junction/gang box must be fully covered by the bracket. The bracket must be square to the rest of the room walls and the two holes that are being used must be on the opposite side of large center hole on the bracket.

**Note**

If the holes that you need to use are not near the corners of the bracket, break off the corner to decrease bracket’s visibility once the AP is installed.

- 3 Using the holes aligned together or the new ones drilled, attach the bracket to the junction/gang box using the screws removed from the junction box earlier. Do not over tighten.

**Caution**

Over tightening the screws will cause the bracket to bend. If the bracket bends, you will not be able to align and slide the AP onto the keyhole posts.

- 4 Connect the LAN/Ethernet cable to the AP.
- 5 Align the keyhole slots and posts and slide the AP onto the bracket until you hear it lock in place.

Mounting to a Suspended/Drop Ceiling

To mount the AP3915i access point to a suspended or drop ceiling, you need to use the Multi T-bar bracket.

- 1 Remove the ceiling panels around the drop ceiling T-bar rail.

- 2 Open the movable sliding part of the T-bar to give the stationary and slider T-bar more space.

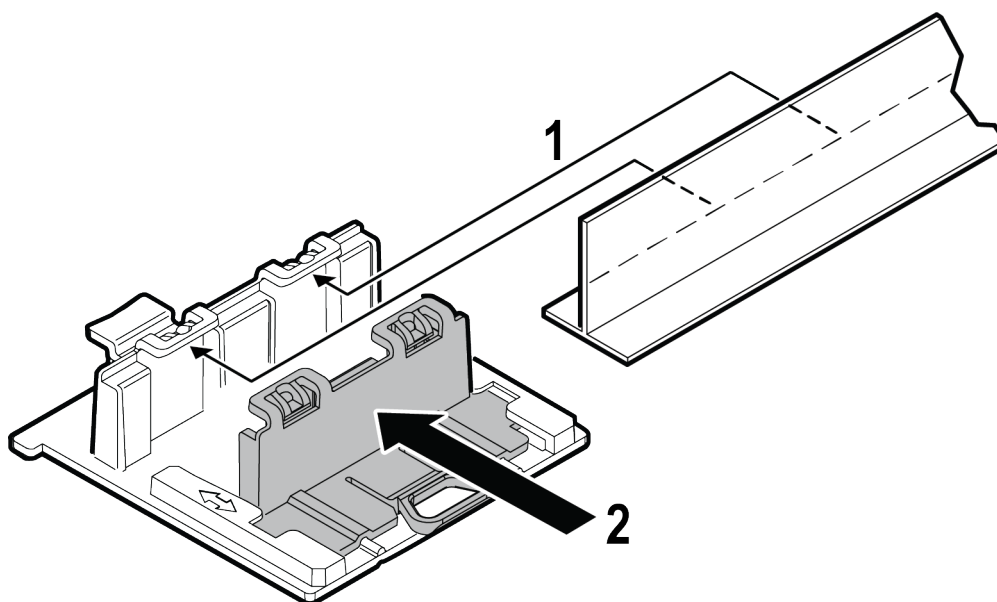


Figure 5: Installing the T-bar adaptor

- 3 Hook the stationary end of the T-bar bracket onto the T-bar.
- 4 Tilt the T-bar up slightly in such a way that you are holding the stationary and movable sides of the bracket. 4 Squeeze the bracket parts together until you hear the T-bar locking tab click into place.

- 5 Slide the T-bar ceiling mount bracket base into the back of the access point. The locking tab fits into a groove in the outside of the AP.

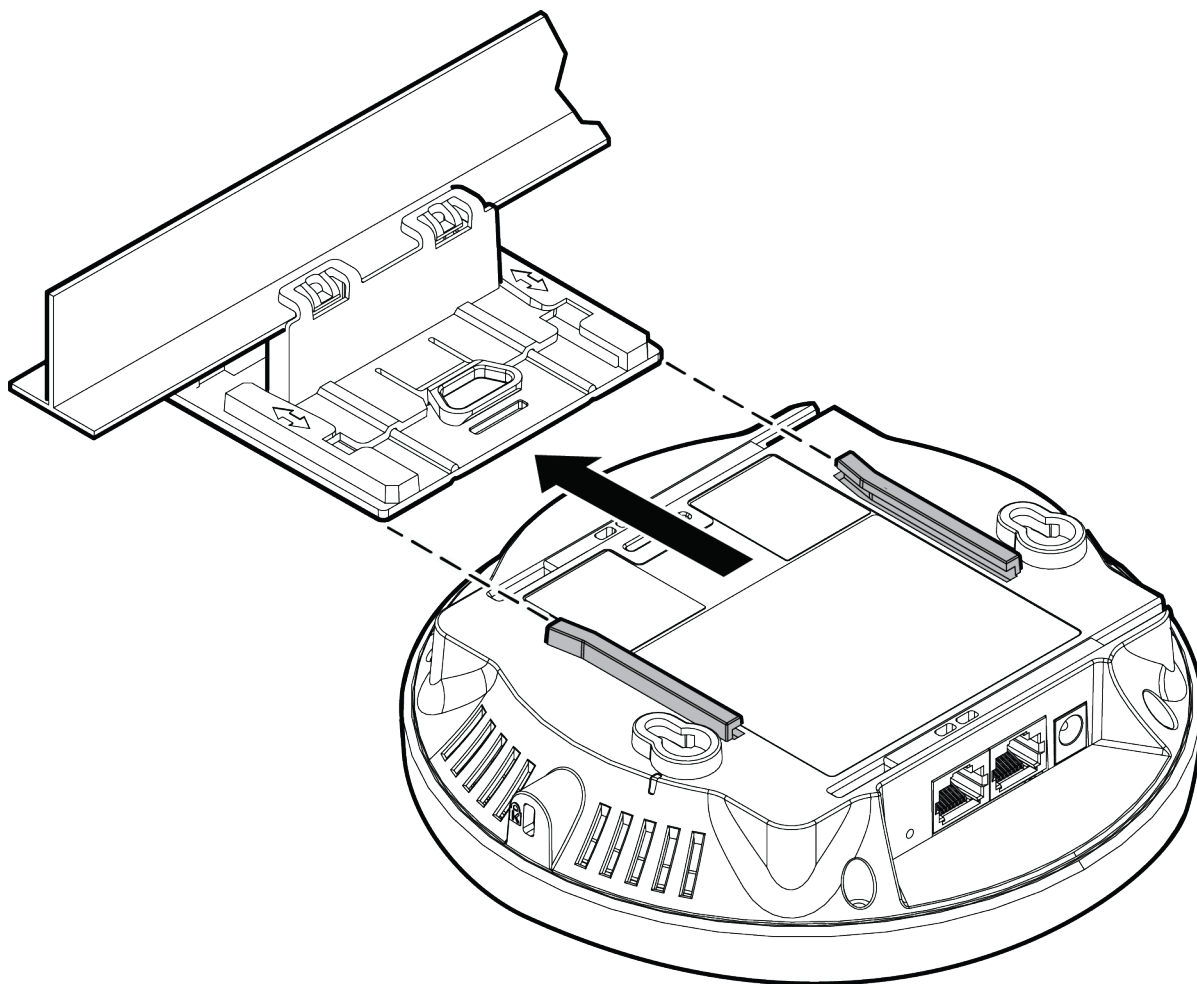


Figure 6: Mounting the AP3915i to the T-bar

- 6 Hold the AP and rock it back and forth to ensure that it is securely mounted.
- 7 Attach the Ethernet cable's RJ45 connector to the LAN1/GE1 port and place the ceiling tile back in place.

Connecting the Power Supply

You can connect the power supply to the AP using the PoE option or the optional 12V DC power supply.

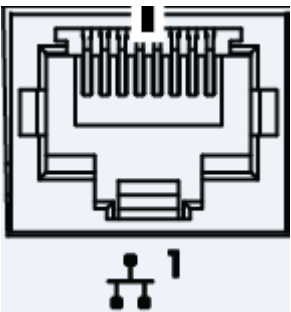

- 1 Power is provided through the RJ45 Ethernet port (LAN1 port) of AP3915i. This is the preferred method of powering the AP on ceiling and high wall installations.
- 2 The AP3915i can also be powered by an external DC power supply. It is plugged into an AC source.



Note

There is no wall mount option for the 12V DC power supply option.

Table 6: AP3915i Power Supply Options

| AP3915i Port | Function |
|---|------------------------------|
|  | LAN1/GE1 Port |
|  | Optional 12V DC Power Supply |

When the device is powered on, the power LED on the front face of the AP is lit.

3 Specifications

This section lists the specifications for the ExtremeWireless™ Indoor Access Point AP3915i.

Table 7: Specifications for the AP3915i

| Item | Specification |
|--------------------------------------|---|
| AP Part Number: 31028 | WS-AP3915i-FCC |
| AP Part Number: 31029 | WS-AP3915i-ROW |
| Enclosure material | AP enclosure is plastic only. |
| Power source | Power is provided by Power-over-Ethernet 802.3af. Optional 12VDC Power Supply. |
| Antenna | Four internal single band locked antennas and one internal antenna that can operate as Bluetooth (BLE). |
| Uplink interface | One 10/100/1000 Ethernet port with PoE. |
| Radio configuration | Radio 1: 2.4 GHz; 2x2:2; 4G Radio 2: 5 GHz; 2x2:2; 5G |
| Operating temperature | 0°C to 40°C |
| Non-operating transportation/storage | -50°C to 70°C (-58°F to 158°F) |
| Altitude (feet) | 6,000 feet |
| Relative humidity (% RH) | 0% to 95% (non-condensing) |
| ExtremeCloud™ enabled | Yes |

4 Regulatory Information

Safety Guidelines

FCC Declaration of Conformity Statement

FCC Radiation Exposure Statement

Industry Canada Notice

European Waste Electrical and Electronic Equipment (WEEE) Notice

Hazardous Substances

Declaration of Conformity in Languages of the European Community

Safety Guidelines

This section contains notices that are intended to protect your personal safety and prevent damage to the equipment.



Attention

Only qualified personnel should perform installation procedures. Within the context of the safety notes in this documentation, qualified persons are defined as persons who are authorized to commission, ground and label devices, systems, and circuits in accordance with established safety practices and standards. A qualified person understands the requirements and risks involved with installing outdoor electrical equipment in accordance with national codes.

FCC Declaration of Conformity Statement

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 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 Caution:

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement



Warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Industry Canada Notice

This device complies with ISSED's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution



- 1 The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
- 2 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.
- 3 Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Caution**Avertissement:**

- 1 les dispositifs fonctionnant dans la bande 5150-5250 MHz 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.
- 2 le gain maximal d'antenne permis (pour les dispositifs utilisant la bande de 5725 à 5 850 MHz) 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.
- 3 De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LANEL.

Warning

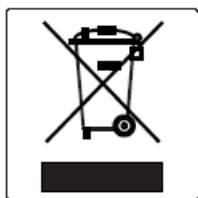
IC Radiation Exposure Statement: This equipment complies with ISSED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 22cm between the radiator & your body.

Warning

Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux rayonnements ISSED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 22 cm de distance entre la source de rayonnement et votre corps.

| 單元 Unit | 限用物質及其化學符號 Restricted substances and its chemical symbols | | | | | |
|--|--|------------------|------------------|--|--|--|
| | 鉛Lead (Pb) | 汞Mercury (Hg) | 鎘Cadmium (Cd) | 六價鉻 Hexavalent chromium (Cr ⁺⁶) | 多溴聯苯 Polybrominated biphenyls (PBB) | 多溴二苯醚 Polybrominated diphenyl ethers (PBDE) |
| 金屬零件 (Metal Parts) | ○ | ○ | ○ | ○ | ○ | ○ |
| 電路模組 (Circuit Modules) | — | ○ | ○ | ○ | ○ | ○ |
| 電纜及電纜組件 (Cables & Cable Assemblies) | ○ | ○ | ○ | ○ | ○ | ○ |
| 塑料和聚合物零件 (Plastic and Polymeric parts) | ○ | ○ | ○ | ○ | ○ | ○ |
| <p>備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1 : “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.</p> <p>備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2 : “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.</p> <p>備考3. “—”係指該項限用物質為排除項目。 Note 3 : The “—” indicates that the restricted substance corresponds to the exemption.</p> | | | | | | |

European Waste Electrical and Electronic Equipment (WEEE) Notice



In accordance with Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE):

- 1 The symbol above indicates that separate collection of electrical and electronic equipment is required.
- 2 When this product has reached the end of its serviceable life, it cannot be disposed of as unsorted municipal waste. It must be collected and treated separately.
- 3 It has been determined by the European Parliament that there are potential negative effects on the environment and human health as a result of the presence of hazardous substances in electrical and electronic equipment.
- 4 It is the users' responsibility to utilize the available collection system to ensure WEEE is properly treated.

For information about the available collection system, please contact Extreme Customer Support at 353 61 705500 (Ireland).

Hazardous Substances

This product complies with the requirements of Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Declaration of Conformity in Languages of the European Community

The full text of the EU declaration of conformity is available at the following Internet address: <http://www.extremenetworks.com/>



Note

Changes or modifications made to this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

| | |
|----------------|---|
| English | Hereby, Extreme Networks, Inc. declares that the radio equipment type Wireless LAN Access Point is in compliance with Directive 1999/5/EC. |
| Finnish | Valmistaja Extreme Networks vakuuttaa täten että Radio LAN device tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen. |
| Dutch | Hierbij verklaart Extreme Networks dat het toestel Radio LAN device in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG. Bij deze verklaart |

| | |
|-------------------|--|
| | Extreme Networks dat deze Radio LAN device voldoet aan de essentiële eisen en aan de overige relevante bepalingen van Richtlijn 1999/5/EC. |
| French | Par la présente Extreme Networks déclare que l'appareil Radio LAN device est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/ CE. Par la présente, Extreme Networks déclare que ce Radio LAN device est conforme aux exigences essentielles et aux autres dispositions de la directive 1999/5/CE qui lui sont applicables. |
| Swedish | Härmed intygar Extreme Networks att denna Radio LAN device står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG. |
| Danish | Undertegnede Extreme Networks erklærer herved, at følgende udstyr Radio LAN device overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF. |
| German | Hiermit erklärt Extreme Networks die Übereinstimmung des "WLAN Wireless Controller bzw. Access Points" mit den grundlegenden Anforderungen und den anderen relevanten Festlegungen der Richtlinie 1999/5/EG. |
| Greek | ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Extreme Networks ΔΗΛΩΝΕΙ ΟΤΙ Radio LAN device ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/EK. |
| Icelandic | Extreme Networks lýsir her með yfir að thessi bunadur, Radio LAN device, uppfyllir allar grunnkröfur, sem gerðar eru í R&TTE tilskipun ESB nr 1999/5/EC. |
| Italian | Con la presente Extreme Networks dichiara che questo Radio LAN device è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE. |
| Spanish | Por medio de la presente Extreme Networks declara que el Radio LAN device cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE. |
| Portuguese | Extreme Networks declara que este Radio LAN device está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE. |
| Malti | Hawnhekk, Extreme Networks, jiddikjara li dan Radio LAN device jikkonforma mal-htigijiet essenzjali u ma provvedimenti oħrajn rilevanti li hemm fid-Dirrettiva 1999/5/EC. |

New Member States Requirements of Declaration of Conformity

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|-------------------|---|
| Estonian | Käesolevaga kinnitab Extreme Networks seadme Radio LAN device vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele. |
| Hungarian | Alulírott, Extreme Networks nyilatkozom, hogy a Radio LAN device megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak. |
| Slovak | Extreme Networks týmto vyhlasuje, že Radio LAN device spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES. |
| Czech | Extreme Networks tímto prohlašuje, že tento Radio LAN device je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES." |
| Slovenian | Šiuo Extreme Networks deklaruoja, kad šis Radio LAN device atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas. |
| Latvian | Ar šo Extreme Networks deklarē, ka Radio LAN device atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem |
| Lithuanian | Extreme Networks deklaruoja, kad Radio LAN device atitinka 1999/5/EC Direktyvos esminius reikalavimus ir kitas nuostatas". |
| Polish | Niniejszym, Extreme Networks, deklaruje, że Radio LAN device spełnia wymagania zasadnicze oraz stosowne postanowienia zawarte Dyrektywie 1999/5/EC. |