



Installation Guide

Indoor Access Point

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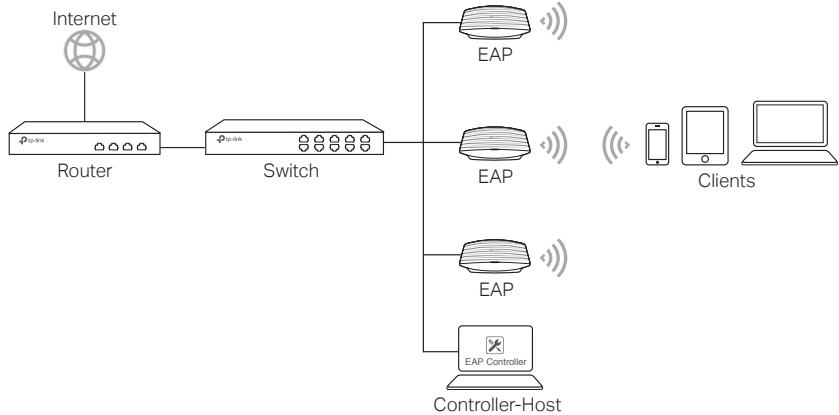
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Hinweis: Die Bilder können vom tatsächlichen Aussehen des Produkts abweichen.

Netztopologie

■ Für EAPs

Unten sehen Sie eine typische Netztopologie für den Einsatz eines EAPs.

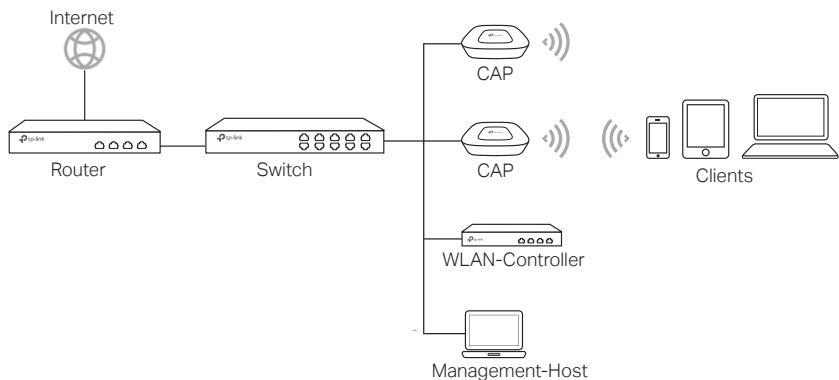


Ein Computer, auf dem der EAP-Controller installiert ist. Steuert Ihre EAPs zentral. Kann sich im selben Subnetz wie die EAPs oder in einem anderen Segment befinden.

Sie können die EAP-Controllersoftware von unserer Webpräsenz <http://www.tp-link.de> herunterladen.

■ Für CAPs (im FIT-Modus)

Eine typische Netztopologie für CAPs wird im Folgenden gezeigt.



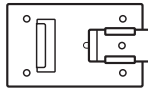
Der WLAN-Controller kann sich im selben Subnetz wie die CAPs oder in einem anderen Segment befinden. Der Management-Host wird verwendet, um

sich in den WLAN-Controller einzuloggen, um die CAPs zu konfigurieren und überwachen.

Hardwareinstallation

■ Option1: Deckenschienenmontage

Die Deckenschienenmontage ist nur für Geräte, die mit folgendem Zubehör geliefert wurden, möglich:

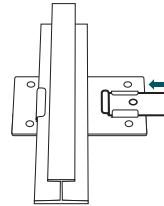


T-Schiene-Clip

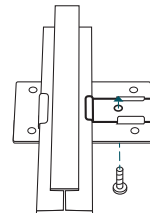


M3x6-Flachkopfschraube (5 Stück)

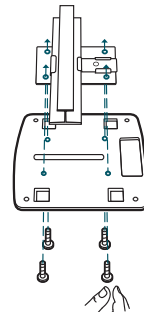
- 1 Positionieren Sie den T-Schiene-Clip und schieben Sie das bewegliche Teil Richtung Basis.



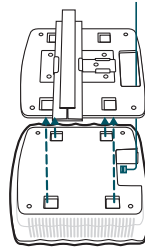
- 2 Verwenden Sie eine M3x6-Flachkopfschraube, um den T-Schiene-Clip an der Deckenschiene zu fixieren.



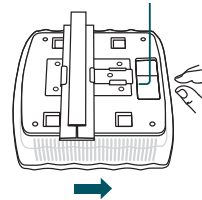
- 3 Bringen Sie die Montageklammer an den T-Schiene-Clip mittels vierer M3x6-Flachkopfschrauben an.



- 4 Führen Sie den EAP/CAP in die Montageklammer ein und richten Sie Pfeil 1 (auf dem EAP/CAP) nach Pfeil 2 (auf der Montageklammer) aus. Drehen Sie das Gerät dann im Uhrzeigersinn, bis es einrastet.



- 5 Verbinden Sie das Ethernetkabel mit dem ETHERNET-Port.



■ Option2: Deckenmontage

Gehen Sie bitte wie folgt vor, im Ihren EAP/CAP mit den beiliegenden Hilfsmitteln zu installieren:



Unterlegscheiben
(3 Stück)

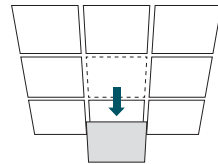


M3x30-Flachkopfschrauben
(3 Stück)

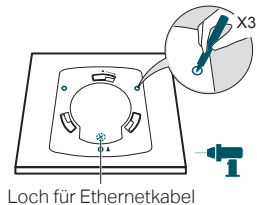


Flügelmuttern
(3 Stück)

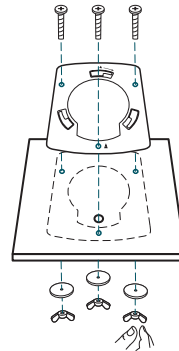
- 1 Entfernen Sie die Deckenkachel.



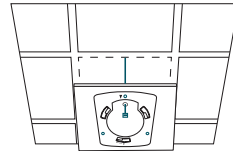
- 2 Platzieren Sie die Montageklammer in der Mitte der Deckenkachel. Markieren Sie die Positionen der drei Löcher und des Ethernetkabels. Bohren Sie an den Markierungen drei Löcher mit 4mm Durchmesser für die Schrauben und eines mit 25mm Durchmesser für das Ethernetkabel.



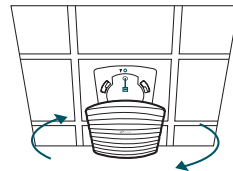
- 3 Fixieren Sie die Montageklammer mittels dreier M3x30-Flachkopfschrauben, Unterlegscheiben und Flügelmuttern an der Decke.



- 4 Schieben Sie das Ethernetkabel durch das Loch und bauen Sie die Deckenkachel wieder ein.



- 5 Verbinden Sie das Ethernetkabel mit dem ETHERNET-Port. Bringen Sie den EAP/CAP an der Montageklammer an, indem Sie die beiden Pfeile auf EAP/CAP und auf der Montageklammer aneinander ausrichten und den EAP/CAP dann drehen, bis er einrastet.



■ Option3: Wandmontage

Gehen Sie bitte wie folgt vor, um den EAP/CAP mit den beiliegenden Hilfsmitteln zu montieren:

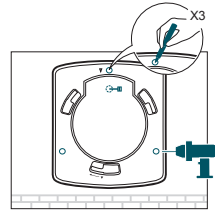


M3x28-Dübel (3 Stück)

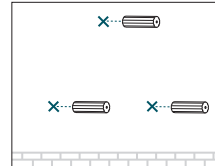


M3x20-Schrauben (3 Stück)

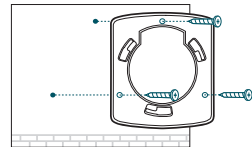
- 1 Kommt Ihr Ethernetkabel aus der Wand, können Sie die Montageklammer so positionieren, dass das Kabel durch das Loch schaut. Markieren Sie die Positionen der drei Schraublöcher und bohren Sie an diesen drei Löcher mit 6mm Durchmesser.



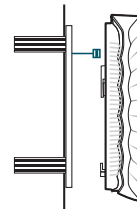
- 2 Führen Sie die Dübel in die 6mm-Löcher ein.



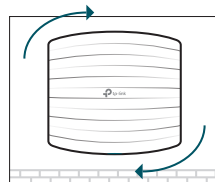
- 3 Fixieren Sie die Montageklammer an der Wand, indem Sie die Schrauben in die Dübel drehen. Stellen Sie sicher, dass die Schultern der Montageklammer nach außen zeigen.



- 4 Verbinden Sie das Ethernetkabel mit dem ETHERNET-Port des EAP/CAP.



- 5 Bringen Sie den EAP/CAP an der Montageklammer an, indem Sie die beiden Pfeile auf EAP/CAP und auf der Montageklammer aneinander ausrichten und den EAP/CAP dann drehen, bis er einrastet.

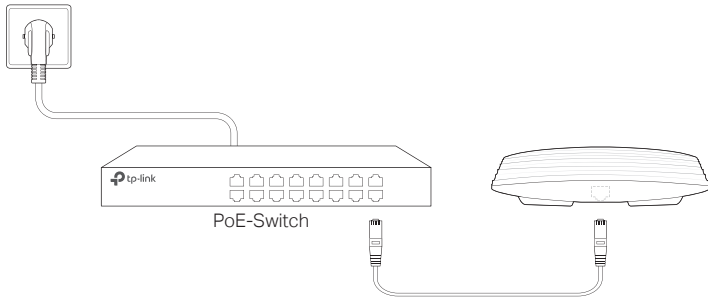


Spannungsversorgung

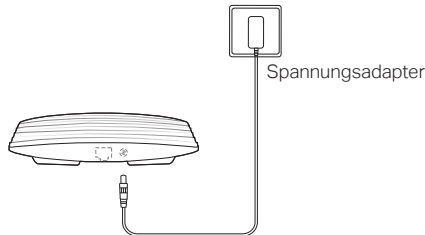
■ Speisung mittels PSE-Gerät oder Spannungsadapter

Wurde mit dem Produkt ein Spannungsadapter mitgeliefert, können Sie Ihr Gerät außer über PoE (z.B. einen PoE-Switch) auch über diesen Spannungsadapter speisen.

Über PoE-Switch

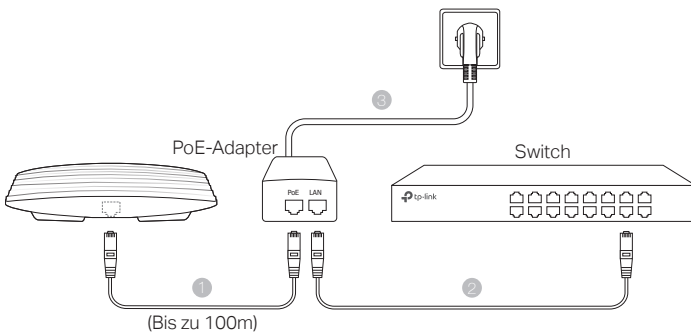


Mittels Spannungsadapter



■ Mittels PoE-Adapter

Wurde mit dem Produkt ein PoE-Adapter mitgeliefert, verwenden Sie diesen, um Ihr Gerät zu speisen.

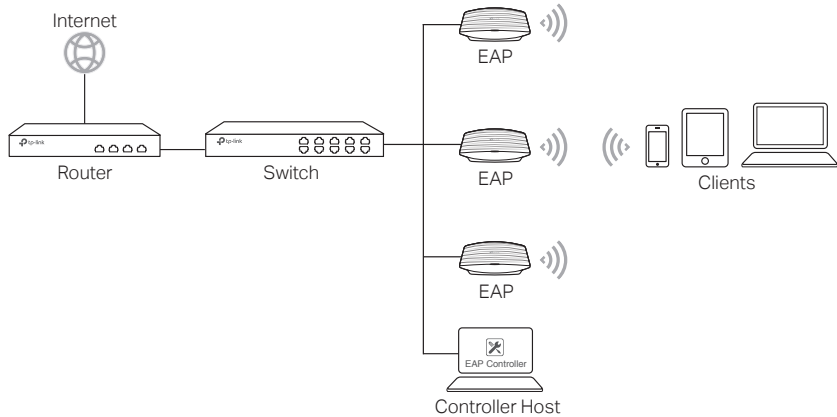


Note: The image may differ from the actual product.

Network Topology

■ For the EAP

A typical network topology for the EAP is shown below.

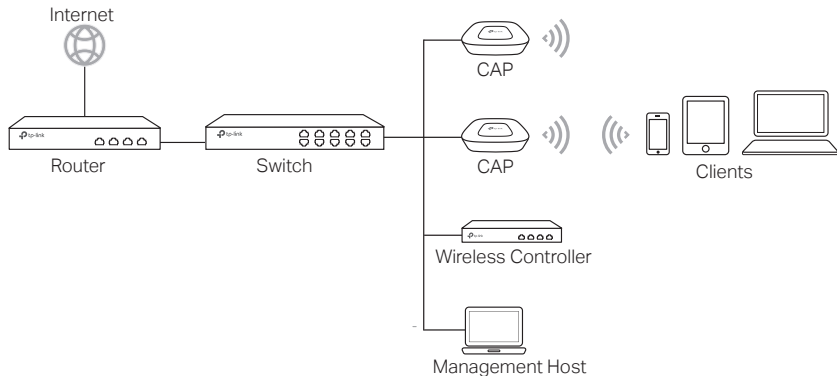


A computer running the EAP Controller software, which can be in the same or different subnet with the EAPs, is used to centrally manage the EAPs.

You can get the EAP Controller software from our website <http://www.tp-link.com>.

■ For the CAP (FIT Mode)

A typical network topology for the CAP is shown below.

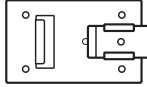


The wireless controller can be in the same or different subnet with the CAPs. And the management host is used to log in to the wireless controller to centrally manage the CAPs.

Hardware Installation

■ Option1: Ceiling Rail Mounting

The ceiling rail mounting is only for the devices with the following accessories. Follow the steps below to install the EAP/CAP with the provided accessories:

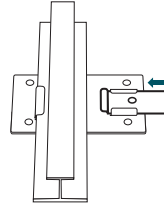


Ceiling T-rail Clip

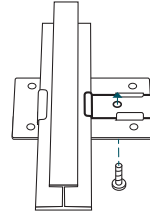


M3x6 Pan-head Screws (Qty:5)

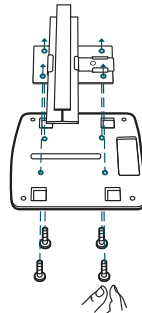
- 1 Position the Ceiling T-rail Clip and push the movable part toward the rail base.



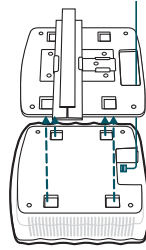
- 2 Use an M3x6 pan-head screw to secure the T-rail Clip onto the ceiling rail.



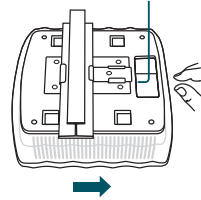
- 3 Attach the mounting bracket to the Ceiling T-rail Clip using four M3x6 pan-head screws.



- 4 Attach the EAP/CAP to the mounting bracket by aligning ARROW 1 (on the EAP/CAP) with ARROW 2 (on the mounting bracket), then rotate the EAP/CAP clockwise until it locks into place.



- 5 Connect the Ethernet cable to the ETHERNET port.



■ Option2: Ceiling Mounting

Follow the steps below to install the EAP/CAP with the provided accessories:



Washers
(Qty.3)

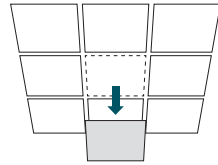


M3x30 Pan-head Screws
(Qty.3)

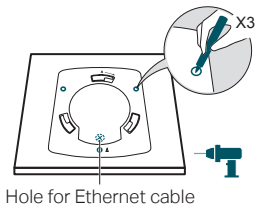


Wing Nuts
(Qty.3)

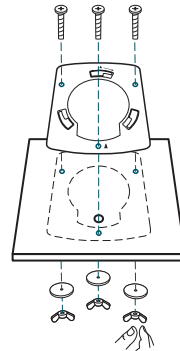
- 1 Remove the ceiling tile.



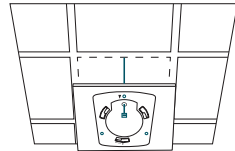
- 2 Place the mounting bracket in the center of the ceiling tile. Mark three positions for the screw holes and a position for the Ethernet cable hole. Drill three 4mm diameter holes for the screws and a 25mm diameter hole for the Ethernet cable at the marked positions.



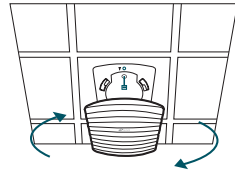
- 3 Secure the mounting bracket to the ceiling tile using three M3x30 pan-head screws, washers and wing nuts.



- 4 Feed the Ethernet cable through the hole and set the ceiling tile back into place.



- 5 Connect the Ethernet cable to the ETHERNET port. Attach the EAP/CAP to the mounting bracket by aligning the arrow mark on the EAP/CAP with the arrow mark on the mounting bracket, then rotate the EAP/CAP until it is locked into place.



■ Option3: Wall Mounting

Follow the steps below to install the EAP/CAP with the provided accessories:

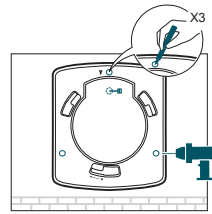


M3x28 Plastic Wall Anchors
(Qty.3)

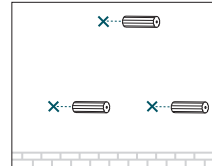


M3x20 Self-tapping Screws
(Qty.3)

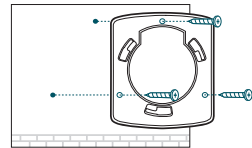
- 1 If your Ethernet cable feeds through the wall, you can position the mounting bracket to make the cable through the fixing hole. Mark three positions for the screw holes and then drill three 6mm diameter holes at the marked positions.



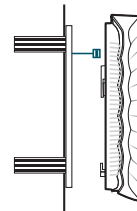
- 2 Insert the plastic wall anchors into the 6mm diameter holes.



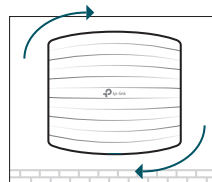
- 3 Secure the mounting bracket to the wall by driving the self-tapping screws into the anchors. Make sure that the shoulders of the mounting bracket are on the outside.



- 4 Connect the Ethernet cable to the ETHERNET port on the EAP/CAP.



- 5 Attach the EAP/CAP to the mounting bracket by aligning the arrow mark on the EAP/CAP with the arrow mark on the mounting bracket, then rotate the EAP/CAP until it is locked into place.

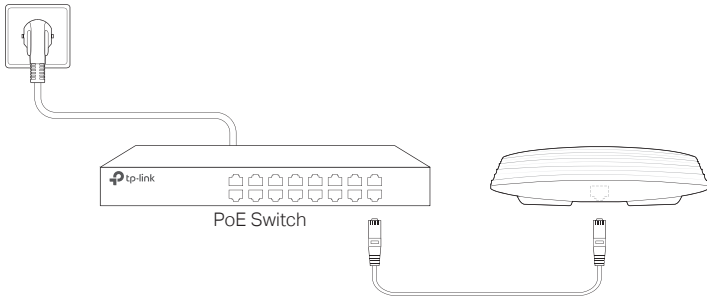


Power Supply

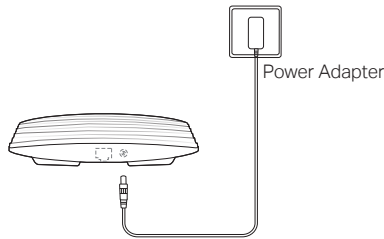
■ Power via PSE Device or Power Adapter

If the product is provided with a power adapter, power the device via a PSE device (such as a PoE switch) or the power adapter.

Via PoE Switch

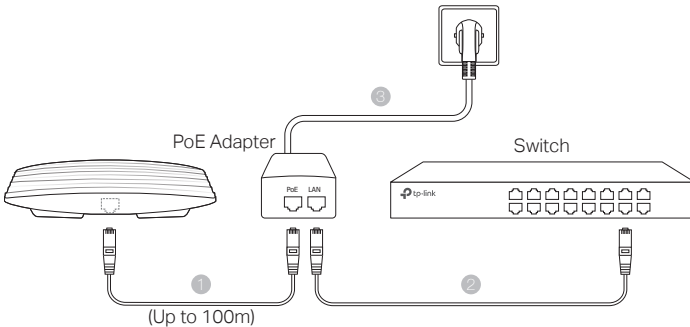


Via Power Adapter



■ Power via PoE Adapter

If the product is provided with a POE adapter, power the device via the POE adapter.

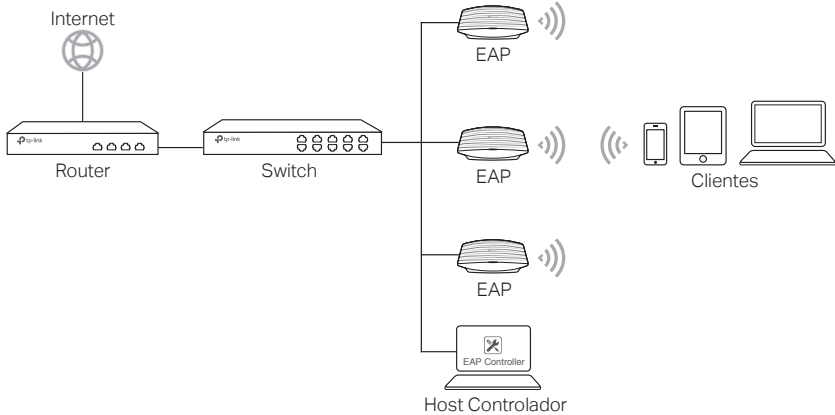


Nota: La imagen puede ser diferente respecto al producto actual.

Topología de Red

■ Para el EAP

Una topología de red típica para el EAP es la que se muestra a continuación.

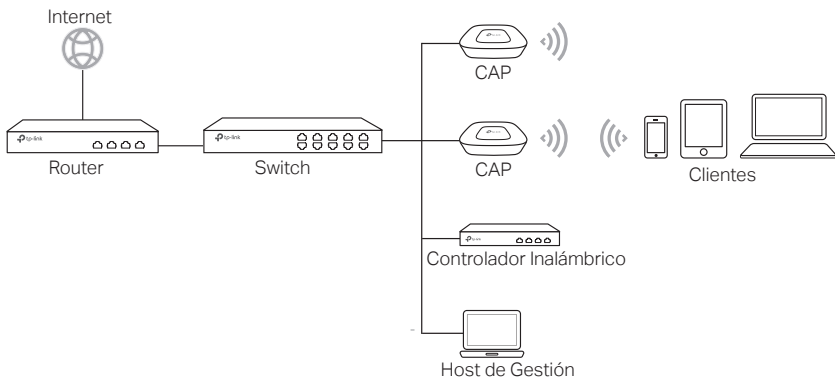


Un ordenador funcionando con el software Controlador EAP, el cual puede estar en la misma o diferente subred que los EAPs, se utiliza para gestionar los EAPs de manera centralizada.

Puede conseguir el software Controlador EAP en la página web: <http://www.tp-link.es>

■ Para el CAP (Modo FIT)

Una topología de red para el CAP es la que se muestra debajo.

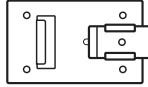


El controlador inalámbrico puede estar en la misma o diferente subred que los CAPs. El host de gestión se utiliza para acceder al controlador inalámbrico para gestionar los CAPs de manera centralizada.

Hardware: Instalación

■ Opción 1: Montaje en Carril de Techo

El montaje de carril de techo solo se utiliza para los dispositivos con los siguientes accesorios. Siga los siguientes pasos para instalar el EAP/CAP con los accesorios proporcionados:

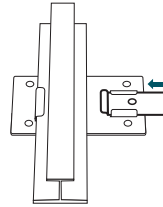


Abrazadera de Techo de raíl T

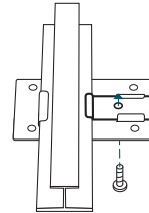


Tornillos de cabeza plana M3x6 (cantidad 5)

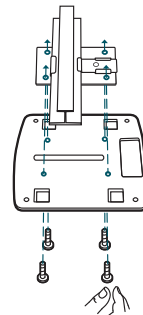
- 1 Coloque la abrazadera de Techo del raíl T y empuje la parte móvil hacia la base del raíl.



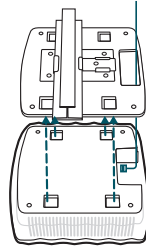
- 2 Utilice un tornillo de cabeza plana M3x6 para fijar la Abrazadera de raíl T en el raíl de techo.



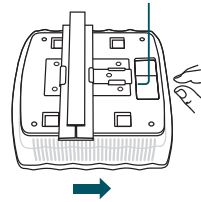
- 3 Inserte la abrazadera de montaje a la abrazadera de Techo de raíl T utilizando tornillos de cabeza plana M3x6.



- 4 Inserte el EAP/CAP a la abrazadera de montaje alineando el ARCO 1 (en el EAP/CAP) con el ARCO 2 (en la abrazadera de montaje), después gire el EAP/CAP en dirección horaria hasta que se cierre.



- 5 Conecte el cable Ethernet al puerto ETHERNET.



■ Opción 2: Montaje de Techo

Siga los pasos de abajo para instalar el EAP/CAP con los accesorios proporcionados:



Arandelas
(cantidad 3)

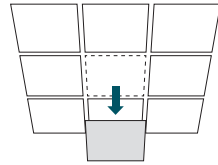


Tornillos de cabeza plana M3x30
(cantidad 5)

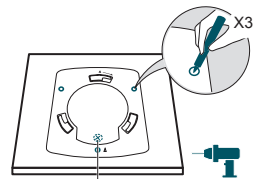


Tuercas de Mariposa
(cantidad 3)

- 1 Quite las baldosas del techo.

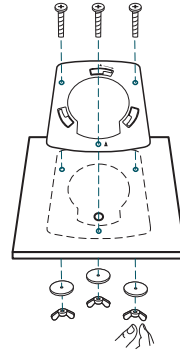


- 2 Coloque la abrazadera de montaje en el centro de la balda del techo. Marque tres posiciones para los agujeros de los tornillos y una marca para el agujero del cable Ethernet. Taladre tres agujeros de 4mm de diámetro para los tornillos y un agujero de 25mm de diámetro para el cable Ethernet en las posiciones marcadas.

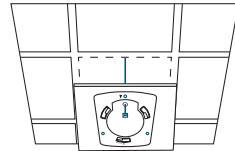


Haga un agujero para el cable Ethernet

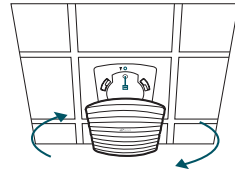
- 3 Fije el soporte de montaje al revestimiento del techo usando tres tornillos M3x30 de cabeza plana, arandelas y tuercas de mariposa.



- 4 Pase el cable Ethernet a través del agujero y establezca de nuevo el panel de techo en su lugar.



- 5 Conecte el cable Ethernet al puerto ETHERNET. Fije el EAP/CAP a la abrazadera de montaje alineando la marca del arco en el EAP/CAP con la marca del arco de la abrazadera de montaje, después gire el EAP/CAP hasta que se cierre.



■ Opción 3: Montaje de Pared

Siga los pasos de abajo para instalar el EAP/CAP con los accesorios proporcionados:

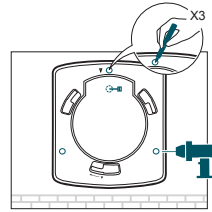


Anclajes de Pared de Plástico M3x28
(cantidad 3)

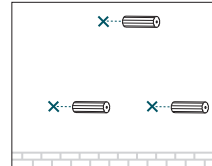


Tornillos Autoenroscable M3x20
(cantidad 3)

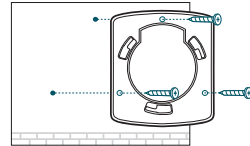
- 1 Si el cable Ethernet viene de la pared, puede colocar la abrazadera de montaje para meter el cable por el agujero. Marque las tres posiciones de los agujeros de los tornillos y después taladre tres agujeros de 6mm de diámetros en las marcas.



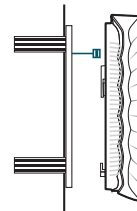
- 2 Inserte los anclajes de pared de plástico en los agujeros de 6mm de diámetro.



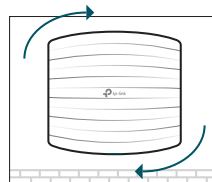
- 3 Fije la abrazadera de montaje con los tornillos autoenroscables en los anclajes. Asegúrese que los hombros de la abrazadera están fuera.



- 4 Conecte el cable Ethernet al puerto ETHERNET en el EAP/CAP.



- 5 Inserte el EAP/CAP en la abrazadera de montaje alineando las marcas de los arcos en el EAP/CAP con las marcas de los arcos en la abrazadera de montaje, después gire el EAP/CAP hasta que se cierre.

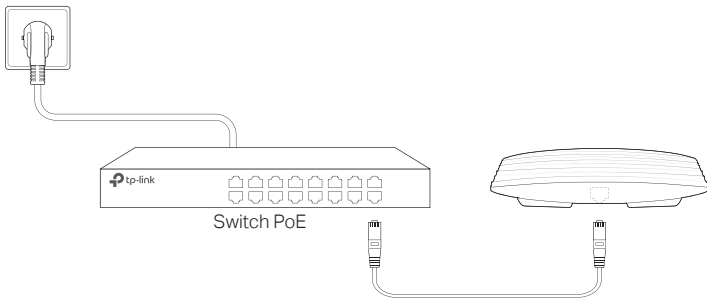


Fuente de Alimentación

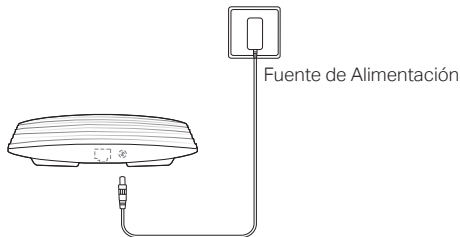
■ Alimentación mediante Dispositivo PSE o Fuente de Alimentación

Si el producto se proporciona con una fuente de alimentación, alimente el dispositivo mediante un dispositivo PSE (como por ejemplo un switch PoE) o la fuente de alimentación.

Mediante Switch PoE

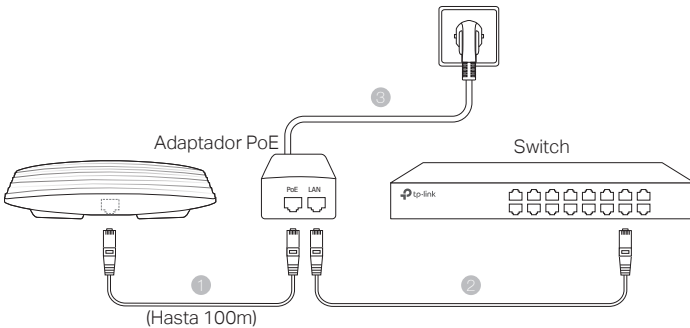


Mediante Fuente de Alimentación



■ Alimentación mediante Adaptador PoE

Si el producto se proporciona con un adaptador PoE, alimente el dispositivo mediante el adaptador PoE.

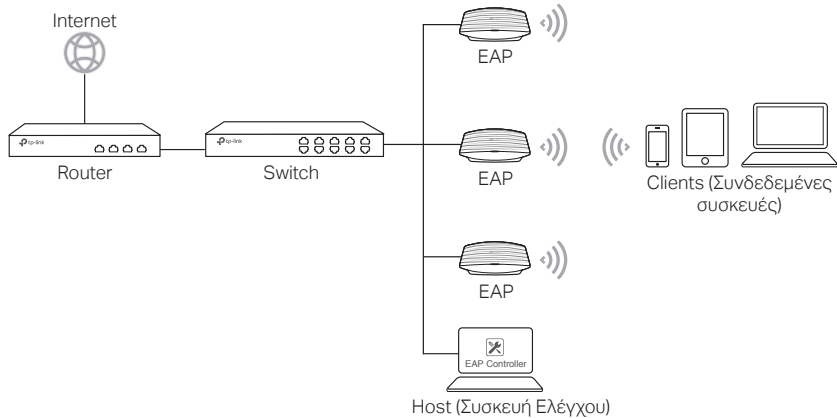


Σημείωση: Η εικόνα ενδέχεται να διαφέρει από το προϊόν

Διάταξη Δικτύου

■ Για το EAP

Ακολουθεί η συνήθης διάταξη δικτύου για το EAP

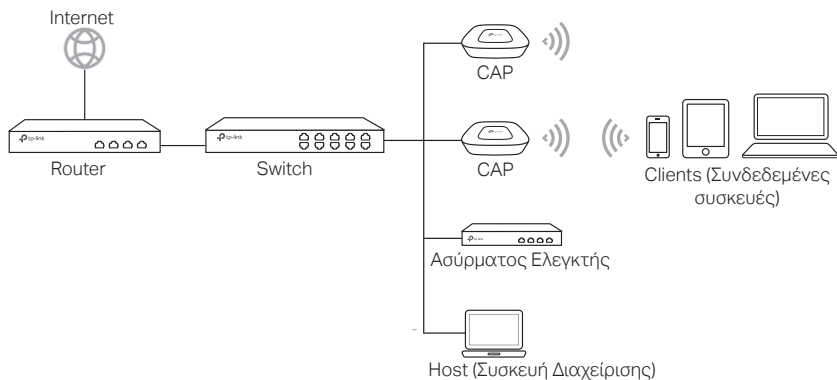


Ο υπολογιστής που τρέχει το λογισμικό EAP Controller, ο οποίος μπορεί να βρίσκεται στο ίδιο ή σε διαφορετικό υποδίκτυο από τα EAP, χρησιμοποιείται για την κεντρική διαχείριση των EAP.

Μπορείτε να κατεβάσετε το λογισμικό EAP από την ιστοσελίδα μας <http://www.tp-link.com>.

■ Για το CAP (Κατάσταση FIT)

Ακολουθεί η συνήθης διάταξη δικτύου για το CAP

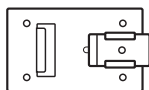


Ο ασύρματος ελεγκτής μπορεί να βρίσκεται στο ίδιο ή σε διαφορετικό υποδίκτυο από τα CAP. Η Συσκευή Διαχείρισης χρησιμοποιείται για σύνδεση στον ασύρματο ελεγκτή ώστε να γίνεται κεντρική διαχείριση των CAP.

Εγκατάσταση Συσκευής

■ Επιλογή 1: Εγκατάσταση σε Ράγα Οροφής

Η εγκατάσταση σε ράγα οροφής είναι διαθέσιμη μόνο για συσκευές που έχουν τα ακόλουθα εξαρτήματα. Ακολουθήστε τις παρακάτω οδηγίες για να εγκαταστήσετε το EAP/CAP χρησιμοποιώντας τα παρεχόμενα εξαρτήματα:

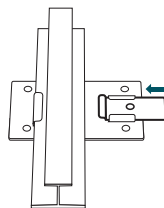


Κλιπ Ράγας Οροφής
Τύπου "Τ"

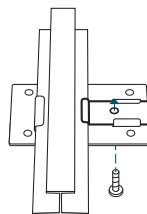


Βίδες για Σταυροκατσάβιδο M3x6
(Τμχ5)

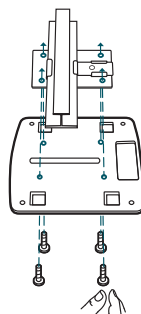
- 1 Τοποθετήστε το Κλιπ Ράγας Οροφής Τύπου "Τ" και πιέστε το κινητό μέρος προς τη βάση της ράγας.



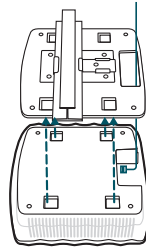
- 2 Χρησιμοποιήστε βίδα για σταυροκατσάβιδο M3x6 για να ασφαλίσετε το Κλιπ Ράγας Οροφής Τύπου "Τ" στη ράγα οροφής.



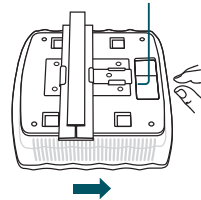
- 3 Συνδέστε το βραχίονα στήριξης στο Κλιπ Ράγας Οροφής Τύπου "Τ" χρησιμοποιώντας τέσσερις βίδες για σταυροκατσάβιδο M3x6.



- 4 Τοποθετήστε το EAP/CAP στο βραχίονα στήριξης ευθυγραμμίζοντας το ΒΕΛΟΣ 1 (στο EAP/CAP) με το ΒΕΛΟΣ 2 (στον βραχίονα στήριξης), και στη συνέχεια περιστρέψτε το EAP/CAP δεξιόστροφα μέχρι να ασφαλίσει στη θέση του.



- 5 Συνδέστε το καλώδιο Ethernet στην υποδοχή ETHERNET.



■ Επιλογή 2: Εγκατάσταση σε Οροφή

Ακολουθήστε τα εξής βήματα για να εγκαταστήσετε το EAP/CAP χρησιμοποιώντας τα παρεχόμενα εξαρτήματα:



Ροδέλες
(Τμχ.3)

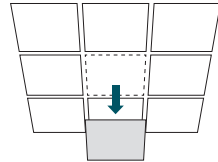


Βίδες για σταυροκατάρτιδο M3×30
(Τμχ.3)

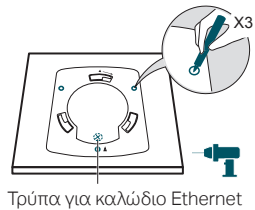


Πεταλούδα
(Τμχ.3)

- 1 Αφαιρέστε το πλακίδιο οροφής.

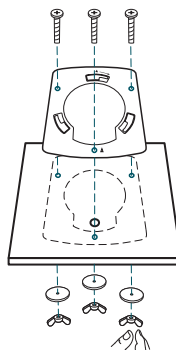


- 2 Τοποθετήστε το βραχίονα στήριξης στο κέντρο του πλακιδίου οροφής. Σημαδέψτε τρία σημεία για να κάνετε τις τρύπες για τις βίδες και ένα σημείο για την τρύπα του καλωδίου Ethernet. Κάντε τρεις τρύπες διαμέτρου 4χιλ. για τις βίδες και μία τρύπα διαμέτρου 25χιλ. για το καλώδιο Ethernet στα σημεία που είχατε σημαδέψει.

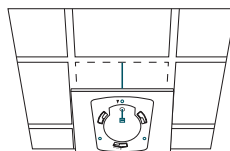


Τρύπα για καλώδιο Ethernet

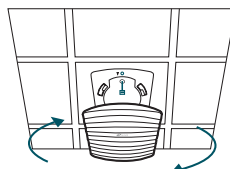
- 3 Ασφαλίστε το βραχίονα στήριξης στην οροφή χρησιμοποιώντας τρεις βίδες για σταυροκατσάβιδο M3x30, ροδέλες και πεταλούδες.



- 4 Περάστε το καλώδιο Ethernet μέσα από την τρύπα και τοποθετήστε το πλακίδιο πάλι στη θέση του στην οροφή.



- 5 Συνδέστε το καλώδιο Ethernet στη θύρα ETHERNET. Συνδέστε το EAP/CAP στο βραχίονα στήριξης, ευθυγραμμίζοντας το βελάκι που βρίσκεται στο EAP/CAP με το αντίστοιχο που υπάρχει στο βραχίονα στήριξης και στη συνέχεια περιστρέψτε το μέχρι να κλειδώσει στη θέση του.



■ Επιλογή 3: Εγκατάσταση σε τοίχο

Ακολουθήστε τα εξής βήματα για να εγκαταστήσετε το EAP/CAP χρησιμοποιώντας τα παρεχόμενα εξαρτήματα:

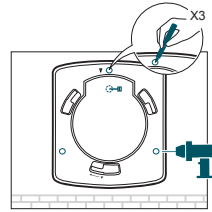


Πλαστικά ούπα M3x28
(Τμχ.3)

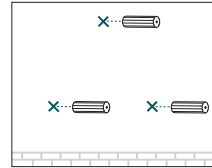


M3x20 Λαμαρινόβιδες
(Τμχ.3)

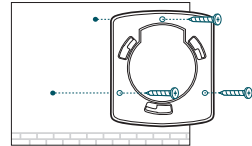
- 1 Αν το καλώδιο Ethernet έρχεται μέσα από τον τοίχο, μπορείτε να τοποθετήσετε το βραχίονα στήριξης έτσι ώστε να περάσει μέσα από την τρύπα σταθεροποίησης. Σημαδέψτε τρία σημεία για τις βίδες και κάντε τρεις τρύπες διαμέτρου 6χιλ. στα σημεία που σημαδέψατε.



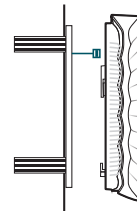
- 2 Βάλτε τα ούπα μέσα στις τρύπες διαμέτρου 6χιλ.



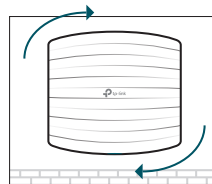
- 3 Σταθεροποιήστε το βραχίονα στήριξης στον τοίχο βάζοντας τις λαμαρινόβιδες μέσα στα ούπα. Βεβαιωθείτε ότι οι ώμοι του βραχίονα στήριξης θα βρίσκονται εξωτερικά.



- 4 Συνδέστε το καλώδιο Ethernet στη θύρα ETHERNET του EAP/CAP.



- 5 Τοποθετήστε το EAP/CAP στο βραχίονα στήριξης ευθυγραμμίζοντας το βέλος που βρίσκεται στο EAP/CAP με το βέλος που υπάρχει στο βραχίονα στήριξης και στη συνέχεια περιστρέψτε το EAP/CAP μέχρι να κλειδώσει στη θέση του.

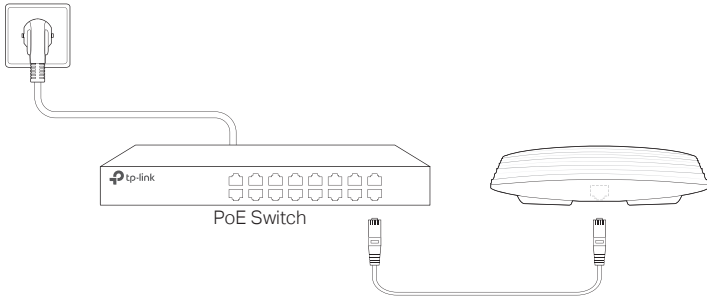


Τροφοδοτικό

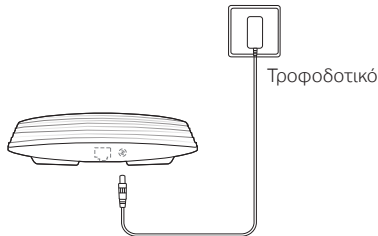
■ Τροφοδοσία μέσω Συσκευής PSE ή Τροφοδοτικού Ρεύματος

Αν το προϊόν παρέχεται μαζί με τροφοδοτικό, τροφοδοτήστε τη συσκευή μέσω συσκευής PSE (όπως PoE switch) ή μέσω του τροφοδοτικού ρεύματος.

Μέσω PoE Switch

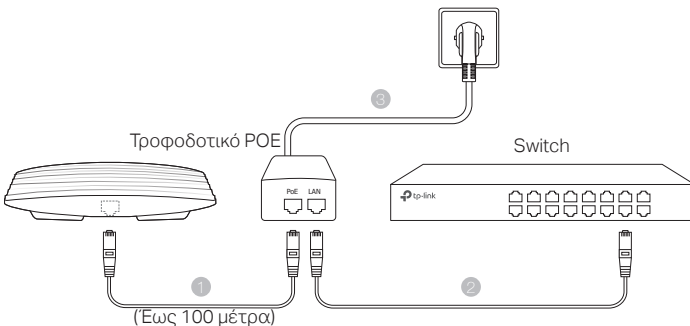


Μέσω Τροφοδοτικού Ρεύματος



■ Τροφοδοσία μέσω Τροφοδοτικού POE

Αν το προϊόν παρέχεται μαζί με τροφοδοτικό POE, τροφοδοτήστε τη συσκευή μέσω του τροφοδοτικού POE.

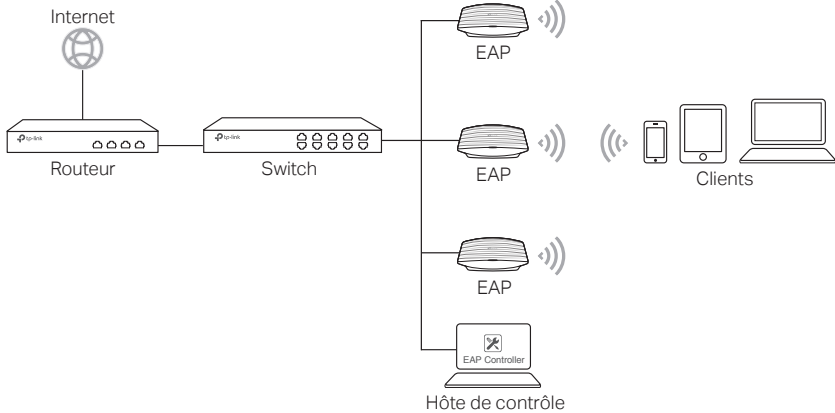


Remarque: illustrations non contractuelles.

Topologie réseau

■ Pour les EAP

Une topologie réseau typique est présentée ci-dessous.

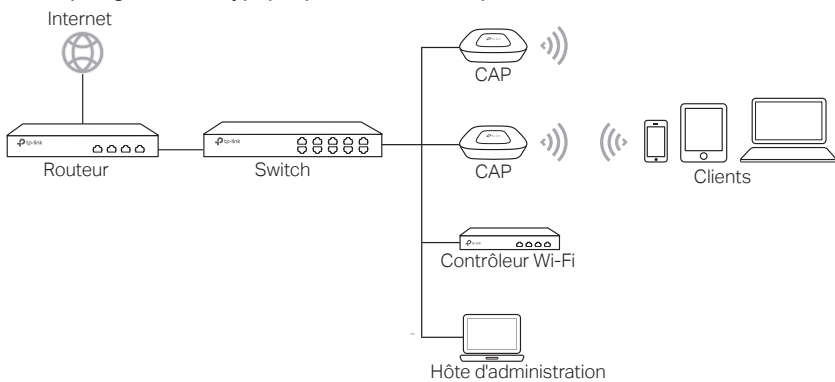


Un ordinateur faisant fonctionner le logiciel EAP Controller, qui peut être dans le même sous-réseau que l'EAP ou pas, est requis pour administrer de façon centralisée les EAP.

Vous pouvez télécharger le logiciel EAP Controller depuis notre site : www.tp-link.fr.

■ Pour les CAP (Mode FIT)

Une topologie réseau typique pour les CAP est présentée ci-dessous.

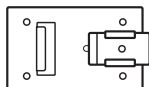


Le contrôleur Wi-Fi peut être dans un sous réseau identique ou différent de celui des CAPs. Et l'hôte d'administration est utilisé pour se connecter au contrôleur Wi-Fi afin d'administrer de façon centralisée les CAPs.

Installation matérielle

■ Option 1 : Montage sur Rail de plafond

Le montage sur Rail de plafond est réservé aux appareils fournis avec les accessoires suivants:

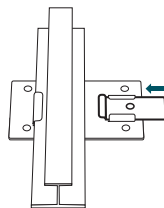


Support de fixation pour rails de plafond

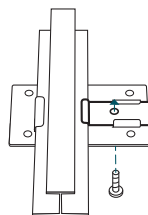


Vis CHC M3x6 (Qté : 5)

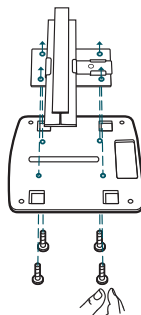
- 1 Positionner le clip pour rails de plafond et faire coulisser le dispositif mobile en direction du rail.



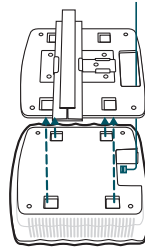
- 2 Utiliser une vis CHC M3x6 pour fixer le clip de fixation sur rails de plafond.



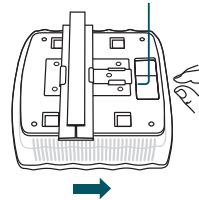
- 3 Fixer le support de montage au clip de fixation pour rails de plafond à l'aide des 4 vis CHC M3.



- 4 Fixer EAP/CAP au support de montage en alignant ARROW 1 (sur EAP/CAP) avec ARROW 2 (sur le support de montage), par une rotation dans le sens des aiguilles d'une montre positionner EAP/CAP jusqu'au déclic de verrouillage.



- 5 Connecter le cordon Ethernet au port Ethernet.



■ Option 2 : Montage au plafond

Suivre les étapes ci-après pour installer EAP/CAP à l'aide des accessoires fournis:



Rondelles
(Qté : 3)

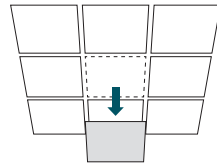


Vis CHC M3x30
(Qté : 3)

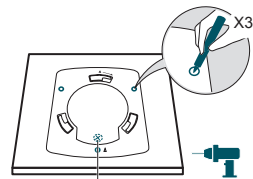


Écrous papillon
(Qté : 3)

- 1 Démontez la dalle de plafond

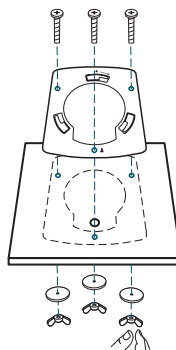


- 2 Positionner le support de montage au centre de la dalle de plafond. Marquer les positions des trous de fixation et du passage de cordon Ethernet. Percer la dalle de trois trous de 4mm de diamètre pour les vis et de 25mm de diamètre pour le cordon Ethernet aux emplacements précédemment marqués.

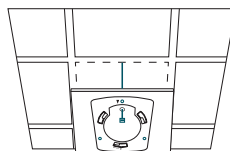


Trou de passage du
cordon Ethernet

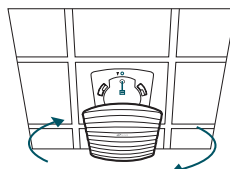
- 3** Fixer le support de montage au clip de fixation pour rails de plafond à l'aide des 3 vis CHC M3x30.



- 4** Passer le cordon Ethernet au travers du trou dédié et remettre la dalle de plafond à sa place.



- 5** Connecter le cordon Ethernet au port Ethernet. Fixer EAP/CAP au support de montage en alignant les flèches présentes sur EAP/CAP avec celles du support de montage, par une rotation dans le sens des aiguilles d'une montre positionner EAP/CAP jusqu'au déclic de verrouillage.



■ Option 3 : Montage en applique (mural)

Suivre les étapes ci-après pour installer EAP/CAP à l'aide des accessoires fournis:

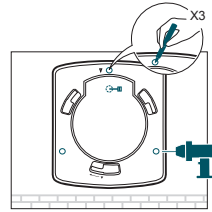


Cheilles plastiques M3x28
(Qté : 3)

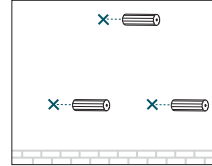


Vis M3x20
(Qté : 3)

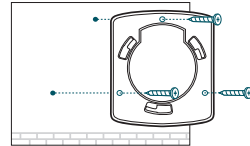
- 1 Si votre cordon Ethernet sort du mur, vous pouvez positionner le support de montage afin que le passage du cordon sur le support coïncide avec la sortie de câble murale. Marquer les positions des percements et percer le mur à l'aide d'un foret de 6mm.



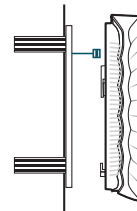
- 2 Insérer les chevilles dans les trous percés précédemment.



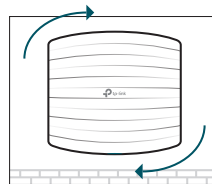
- 3 Fixer le support de montage en vissant les vis dans les chevilles. Assurez-vous que les saillies du support soient dirigées vers vous.



- 4 Connecter le cordon Ethernet au port Ethernet de EAP/CAP.



- 5 Fixer EAP/CAP au support de montage en alignant les flèches sur EAP/CAP avec celles sur le support de montage, par une rotation dans le sens des aiguilles d'une montre positionner EAP/CAP jusqu'au déclic de verrouillage.

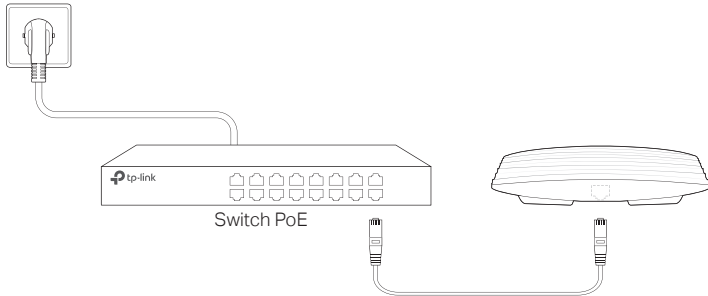


Alimentation

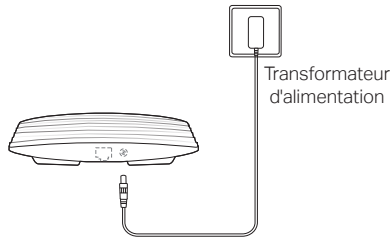
■ Alimentation PoE ou via un transformateur d'alimentation

Si le produit est livré avec un transformateur d'alimentation, vous pouvez alimenter l'EAP à l'aide de ce dernier ou bien depuis un switch/injecteur PoE.

Via un switch PoE

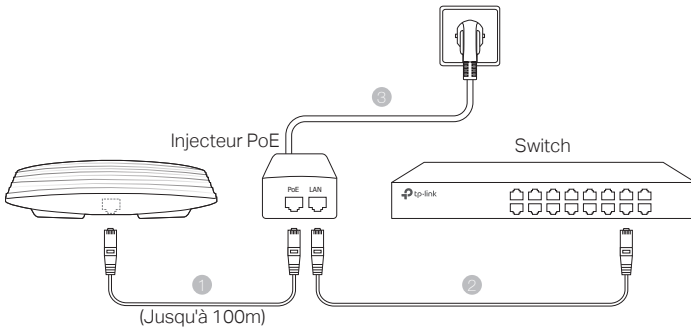


Via transformateur d'alimentation



■ Alimenté via un injecteur PoE

Si le produit est livré avec un injecteur PoE, vous pouvez alimenter l'EAP à l'aide de ce dernier.

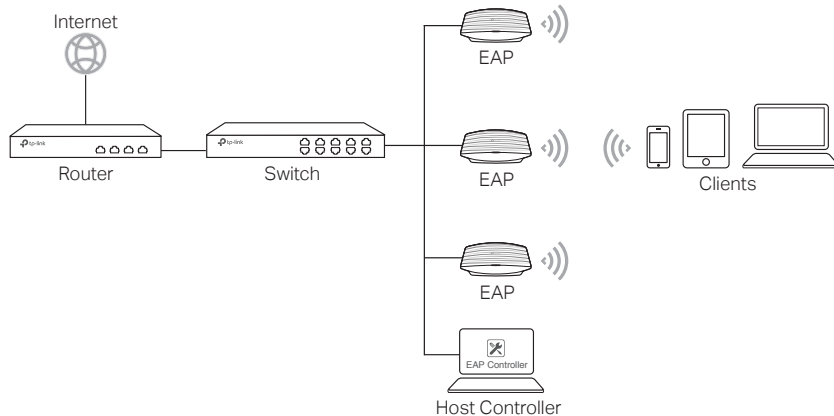


Nota: L'immagine può essere diversa dal prodotto attuale.

Topologia di Rete Tipica

■ Per EAP

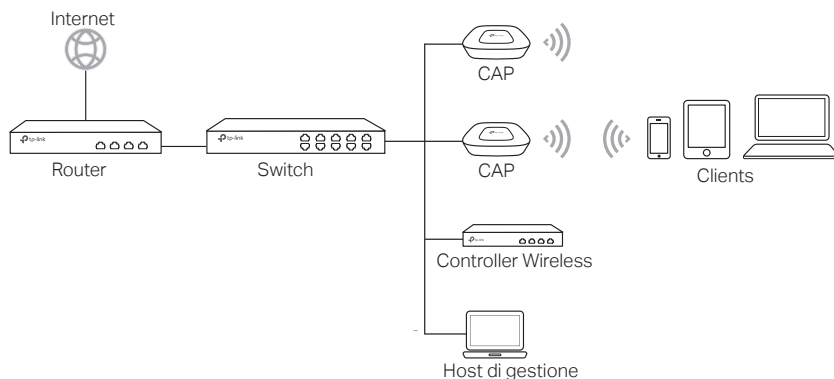
Di seguito viene mostrata una tipica topologia di rete per gli EAP.



Un computer fa girare il software EAP Controller che può essere nella stessa o in un'altra subnet rispetto agli EAP, e viene usato per gestire centralmente gli EAP. Potete ottenere il software EAP Controller dal sito web <http://www.tp-link.it>.

■ Per CAP (FIT Mode)

Di seguito viene mostrata una tipica topologia di rete per i CAP.

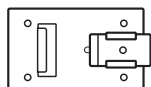


Il controller wireless può essere nella stessa o in un'altra subnet rispetto ai CAP. L'host di gestione viene usato per fare login al controller wireless per gestire centralmente i CAP.

Installazione Hardware

■ Opzione 1: Barra per montaggio a soffitto

La barra per montaggio a soffitto è disponibile solo per i dispositivi con i seguenti accessori. Seguite i seguenti passi per installare gli EAP/CAP con gli accessori forniti:

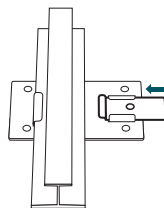


Gancio con barra a T da soffitto

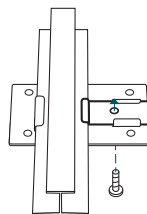


Viti a testa piatta M3x6 (Qtà.5)

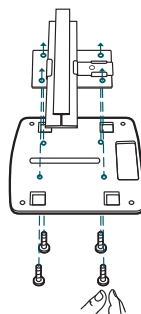
- 1 Posizionate il gancio con barra a T da soffitto e spingete la parte mobile verso la base della barra.



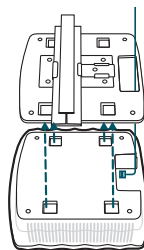
- 2 Usate una vite a testa piatta M3x6 per bloccare il gancio a T nella barra da soffitto.



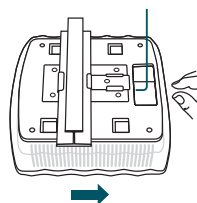
- 3 Attaccate le staffe di montaggio al gancio con barra a T da soffitto usando 4 viti a testa piatta M3x6.



- 4 Attaccate lo EAP/CAP alle staffe da montaggio allineando la FRECCIA 1 (su EAP/CAP) alla FRECCIA 2 (sulla staffa di montaggio), quindi ruotate lo EAP/CAP in senso orario fino a quando si blocca nella posizione corretta.



- 5 Collegate il cavo Ethernet alla porta ETHERNET.



■ Opzione 2: Montaggio a soffitto

Seguite i seguenti passi per installare gli EAP/CAP con gli accessori forniti:



Guarnizioni
(Qtà.3)

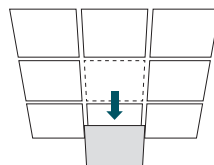


Viti a testa piatta M3×30
(Qtà.3)

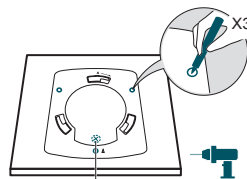


Dadi a farfalla
(Qtà.3)

- 1 Rimuovete la placca da soffitto.

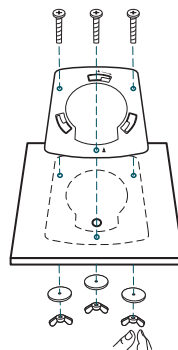


- 2 Posizionate le staffe di montaggio al centro della placca da soffitto. Segnate le posizioni dei fori delle viti e un foro per farci passare il cavo Ethernet. Trapanate 3 fori da 4mm per le viti e 1 foro da 25mm per il cavo Ethernet.

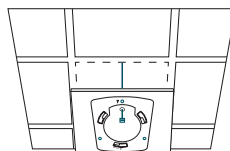


Foro per il cavo Ethernet

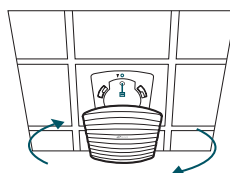
- 3** Assicurate le staffe di montaggio al soffitto usando 3 viti a testa piatta M3×30, guarnizioni e dadi a farfalla.



- 4** Infilate il cavo Ethernet nel foro e posizionate la placca da soffitto nel suo posto.



- 5** Connettete il cavo Ethernet alla porta ETHERNET. Attaccate lo EAP/CAP alle staffe di montaggio allineando la freccia del EAP/CAP alla freccia delle staffe di montaggio, quindi ruotate lo EAP/CAP fino a quando si blocca nella corretta posizione.



■ Opzione 3: Montaggio a muro

Seguite i seguenti passi per installare lo EAP/CAP con gli accessori forniti:

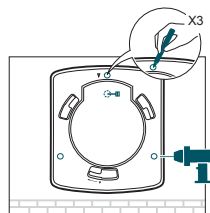


Fisher M3×28
(Qtà.3)

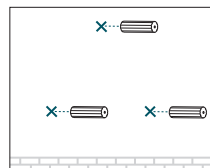


Viti auto filettanti M3×20
(Qtà.3)

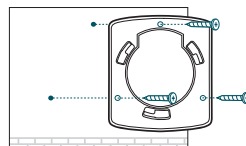
- 1 Se il cavo Ethernet passa attraverso il muro, potete posizionare le staffe di montaggio così da fare passare il cavo attraverso il foro di fissaggio. Segnate le 3 posizioni dei buchi delle viti, poi trapanate in corrispondenza dei segni 3 fori da 6mm.



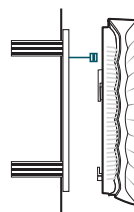
- 2 Inserite i fisher nei fori da 6mm.



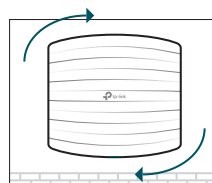
- 3 Assicurate le staffe di montaggio al muro avvitando le viti auto filettanti nei fisher. Assicuratevi che le spalle delle staffe di montaggio siano poste dietro.



- 4 Collegate il cavo Ethernet alla porta ETHERNET del EAP/CAP.



- 5 Attaccate lo EAP/CAP alle staffe di montaggio allineando la freccia del EAP/CAP alla freccia delle staffe di montaggio, quindi ruotate lo EAP/CAP fino a quando si blocca nella corretta posizione.

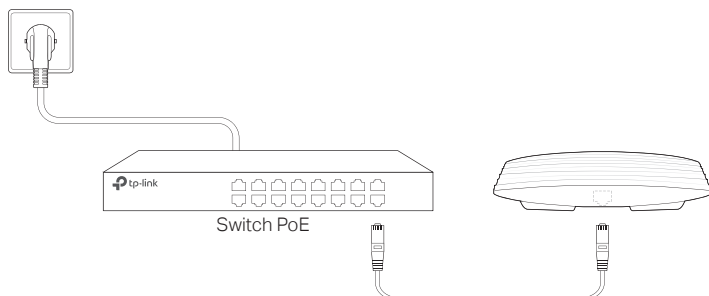


Alimentazione

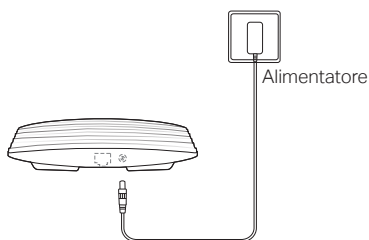
■ Alimentazione tramite dispositivo PSE o alimentatore

Se il prodotto è fornito di alimentatore, alimentate il dispositivo tramite un dispositivo PSE (come uno switch PoE) o l'alimentatore.

Tramite switch PoE

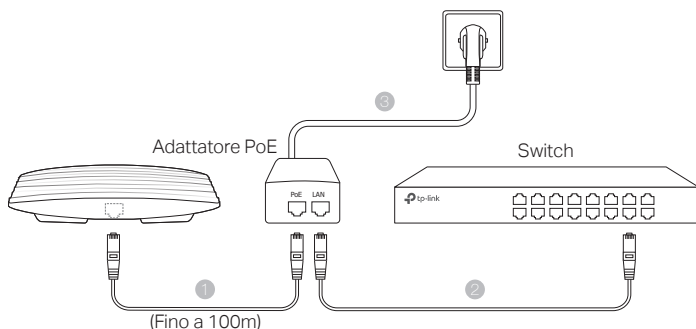


Tramite alimentatore



■ Alimentazione tramite adattatore PoE

Se il prodotto è fornito di adattatore PoE, alimentate il dispositivo tramite l'adattatore PoE.

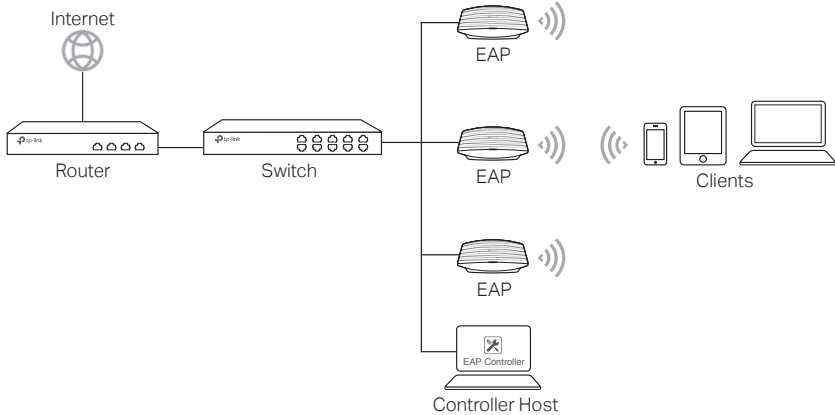


Nota: A imagem poderá ser diferente do produto atual.

Topologia de Rede

■ Para o EAP

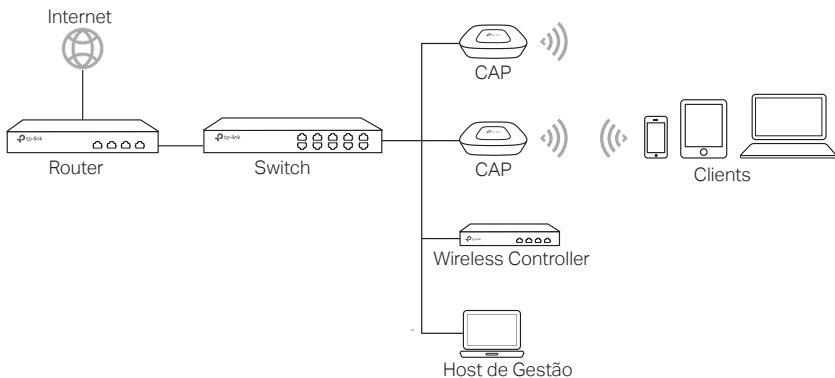
Uma topologia de rede típica para o EAP demonstrada abaixo.



Um computador que utilize o Software EAP Controller, pode estar na mesma sub-rede ou diferente com os APs, sendo utilizado para gerir centralmente os EAPs. Poderá obter o Software EAP Controller através do nosso website em <http://www.tp-link.pt>.

■ Para o CAP (FIT Mode)

Uma topologia de rede típica para o CAP demonstrada abaixo.

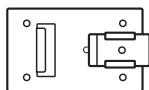


A Wireless Controller pode estar na mesma sub-rede ou diferente com os CAPs. O Host de gestão é utilizado para efetuar a autenticação na Wireless Controller para gerir centralmente os CAPs.

Instalação Física

■ Opção 1: Instalação com suporte para Calha Técnica

A instalação do suporte de Calha Técnica é apenas para os dispositivos com os seguintes acessórios. Siga os passos abaixo para instalar o EAP / CAP com os acessórios fornecidos:

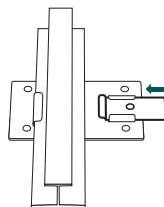


Adaptador de instalação de Calha Técnica

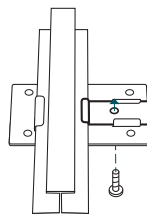


Parafusos de cabeça cilíndrica M3x6 (Qty.5)

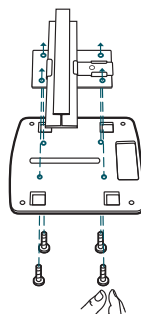
- 1 Posicione o suporte para Calha Técnica e empurre a parte móvel para a base do adaptador.



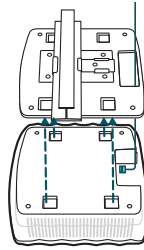
- 2 Utilize os parafusos de cabeça cilíndrica M3x6 para fixar o suporte de Calha Técnica ao adaptador de teto.



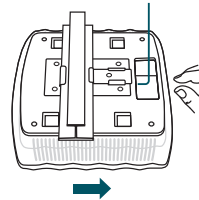
- 3 Aplique o suporte de montagem ao suporte de Calha Técnica, utilizando quatro parafusos M3x6.



- 4 Fixe o EAP/CAP ao suporte de montagem alinhando a SETA 1 (no EAP / CAP) com a SETA 2 (no suporte de montagem) e gire o EAP/CAP no sentido dos ponteiros do relógio até que encaixe no lugar.



- 5 Conecte o cabo de rede Ethernet na porta de rede Ethernet.



■ Opção 2: Instalação no Teto

Siga os passos abaixo indicados para instalar o EAP/CAP com os acessórios fornecidos:



Anilhas
(Qtd.3)

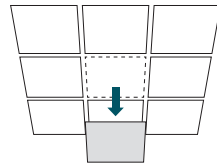


Parafusos de cabeça cilíndrica M3x30
(Qtd.3)

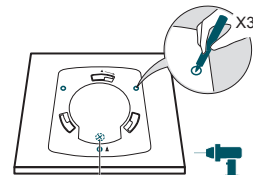


Porcas de orelhas
(Qtd.3)

- 1 Remova a placa do Teto falso

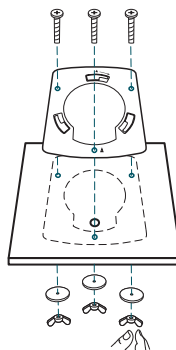


- 2 Coloque o suporte de montagem no centro da placa do teto falso. Marque três posições para os orifícios dos parafusos e uma posição para o furo do cabo Ethernet. Faça três orifícios de 4 mm de diâmetro para os parafusos e um orifício de 25 mm de diâmetro para o cabo Ethernet nas posições marcadas.

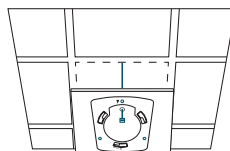


Orifício para o cabo de
rede Ethernet

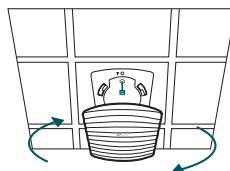
- 3 Fixe o suporte de montagem à placa do teto falso, utilizando três parafusos de cabeça cilíndrica M3x30, as anilhas e porcas de orelhas.



- 4 Passe o cabo rede Ethernet através do orifício e coloque a placa do teto falso na posição original.



- 5 Conecte o cabo de rede Ethernet na porta Ethernet. Instale o EAP/CAP no suporte, alinhando a marca da seta no EAP/CAP com a marca de seta no suporte de montagem e em seguida, gire o EAP / CAP até que ele fique fixo no lugar.



■ Opção 3: Instalação na parede

Siga os passos abaixo indicados para instalar o EAP/CAP com os acessórios fornecidos:

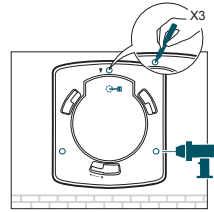


Buchas plásticas M3x28
(Qtd.3)

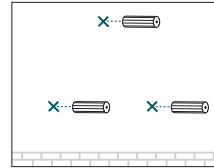


Parafusos auto-roscantes M3x20
(Qtd.3)

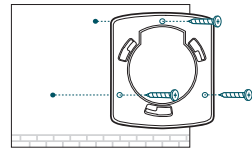
- 1 Se o cabo rede Ethernet for distribuído por tomadas de parede, pode posicionar o suporte de montagem de modo a passar o cabo de rede Ethernet pelo orifício de fixação. Marque três posições para os orifícios dos parafusos e, em seguida, faça três furos de 6 mm de diâmetro nas posições marcadas.



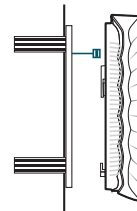
- 2 Insira as buchas plásticas nos orifícios de 6mm.



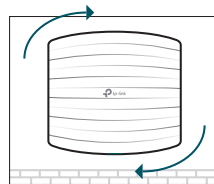
- 3 Fixe o suporte de montagem na parede, aparafusando os parafusos auto-roscentes nas buchas. Certifique-se de que as extremidades do suporte de montagem estão no lado de fora.



- 4 Conecte o cabo de rede Ethernet na porta de rede Ethernet.



- 5 Fixe o EAP/CAP ao suporte de montagem alinhando a marca da seta no EAP/CAP com a seta no suporte de montagem e gire o EAP/CAP até que encaixe no lugar.

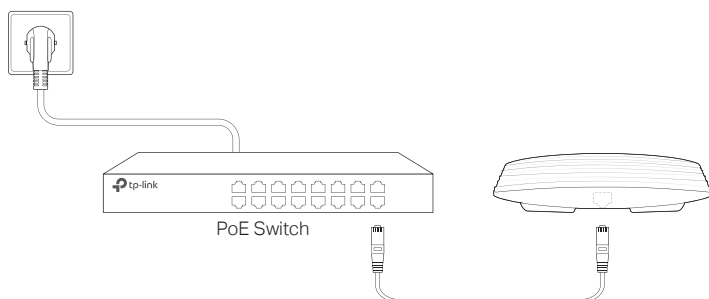


Fonte de Alimentação

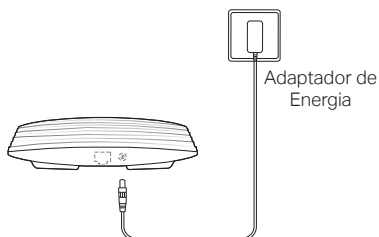
■ Alimentação via dispositivo PSE ou adaptador de alimentação

Se o produto for fornecido com um adaptador de alimentação, ligue o dispositivo através de um dispositivo PSE (como um por exemplo um adaptador PoE) ou o adaptador de alimentação.

Via PoE Switch

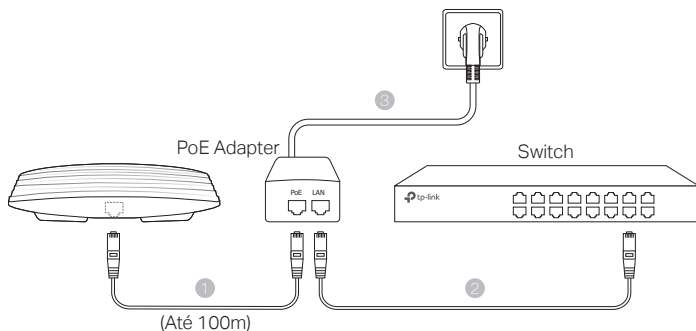


Via Adaptador de Energia



■ Energia via Adaptador PoE

Se o produto for fornecido com um adaptador PoE, ligue o dispositivo através do adaptador PoE.

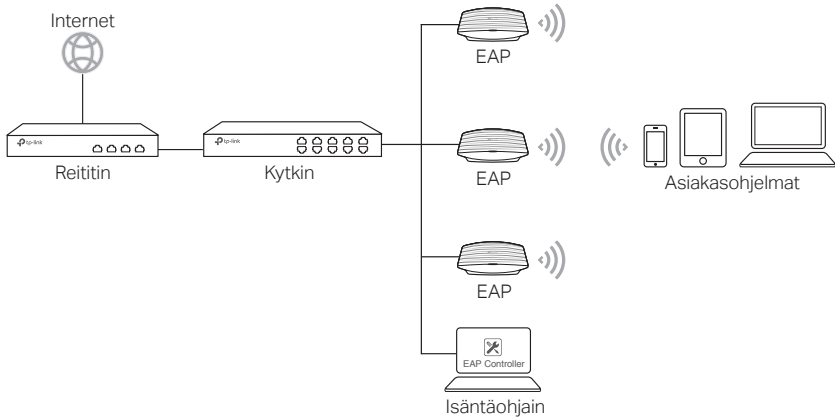


Huomio: Kuva saattaa poiketa itse tuotteesta.

Verkkokartta

■ EAP:tä varten

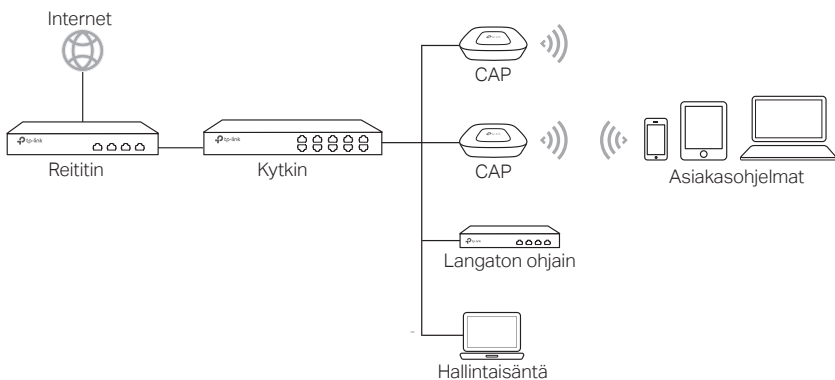
EAP:n tyypillinen verkkokartta näkyy alla.



EAP-hallintaohjelmistoa pyörittävää tietokonetta, joka voi olla EAP:n kanssa samassa tai eri aliverkossa, käytetään hallitsemaan EAP:tä keskitetysti. Löydät EAP-hallintaohjelmiston verkkosivustoltamme osoitteesta <http://www.tp-link.com>.

■ CAP:tä varten (FIT-tila)

CAP:n tyypillinen verkkokartta näkyy alla.

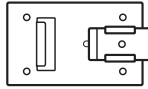


Langaton ohjain voi olla samassa tai eri aliverkossa CAP:n kanssa. Hallintaisäntää käytetään kirjautumaan langattomaan ohjaimeen, josta voidaan hallita CAP:tä keskitetysti.

Laitteistoasennus

■ Vaihtoehto 1: kattokiskoasennus

Kattokiskoasennus on vain niille laitteille, jotka toimitetaan seuraavilla lisävarusteilla. Seuraa alla olevia ohjeita asentaaksesi EAP:n/CAP:n mukana tulevilla lisävarusteilla:

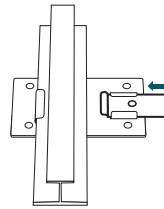


Katon T-kiskon asennuskiinnike

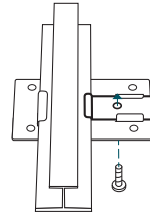


M3x6-kupukantaruuvit (5 kpl)

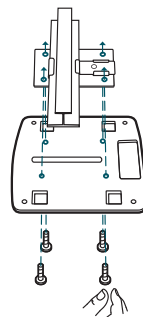
- 1 Aseta katon T-kiskon asennuskiinnike ja työnnä liikkuva osa kohti kiskon kantaa.



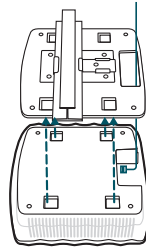
- 2 Kiinnitä T-kiskon asennuskiinnike kattokiskoon M3x6-kupukantaruuvia käyttämällä.



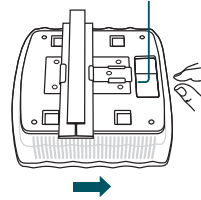
- 3 Liitä kiinnike katon T-kiskon asennuskiinnikkeeseen M3x6-kupukantaruuveilla.



- 4 Liitä EAP/CAP kiinnikkeeseen asettamalla NUOLI 1 (EAP:ssä/CAP:ssä) ja NUOLI 2 (kiinnikkeessä) samansuuntaiseksi. Käännä sitten EAP:tä/CAP:tä myötäpäivään, kunnes se lukittuu paikalleen.



- 5 Yhdistä Ethernet-kaapeli ETHERNET-porttiin.



■ Vaihtoehto 2: kattoasennus

Seuraa alla olevia ohjeita asentaaksesi EAP:n/CAP:n mukana tulevilla lisävarusteilla:



Aluslevyt
(3 kpl)

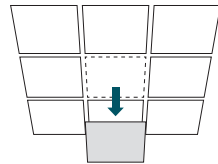


M3×30-kupukantaruuvit
(3 kpl)

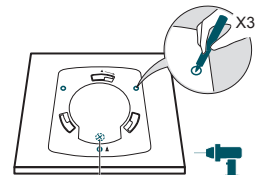


Siipimutterit
(3 kpl)

- 1 Poista kattolaatta.

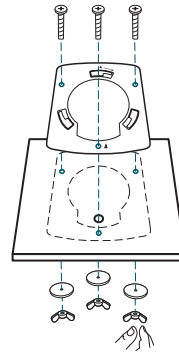


- 2 Aseta kiinnike kattolaatan keskelle. Merkitse kolme paikkaa ruuveille ja yksi paikka Ethernet-kaapelille. Pora merkittyihin paikkoihin kolme 4 mm reikää ruuveille ja yksi 25 mm reikä Ethernet-kaapelille.

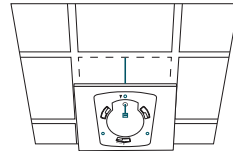


Reikä Ethernet-kaapelille

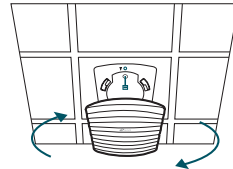
- 3 Kiinnitä kiinnike kattolaattaan kolmea M3x30-kupukantaruuvia, aluslevyä ja siipimutteria käyttämällä.



- 4 Syötä Ethernet-kaapeli reiän läpi ja aseta kattolaatta paikalleen.



- 5 Yhdistä Ethernet-kaapeli ETHERNET-porttiin. Liitä EAP/CAP kiinnikkeeseen asettamalla EAP:n/CAP:n nuolimerkki kiinnikkeen nuolimerkin kanssa samansuuntaiseksi. Käännä sitten EAP:tä/CAP:tä, kunnes se lukittuu paikalleen.



■ Vaihtoehto 3: seinäasennus

Seuraa alla olevia ohjeita asentaaksesi EAP:n/CAP:n mukana tulevilla lisävarusteilla:

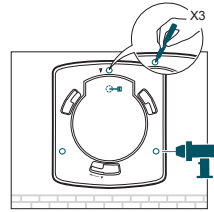


muoviset M3x28-seinäankkurit
(3 kpl)

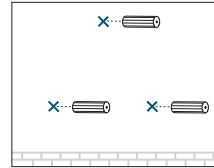


Itsekierteittävät M3x20-ruuvit
(3 kpl)

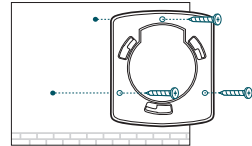
- 1 Mikäli Ethernet-kaapeli syötetään seinän läpi, voit asettaa kiinnikkeen siten, että kaapeli kulkee kiinnitysreiän lävitse. Merkitse kolme paikkaa ruuveille ja poraa sitten merkittyihin paikkoihin kolme 6 mm reikää.



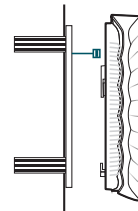
- 2 Aseta muoviset seinäankkurit 6 mm reikiin.



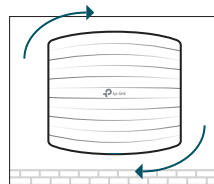
- 3 Kiinnitä kiinnike seinään ruuvaamalla itsekierteittävät ruuvit ankkureihin. Varmista, että kiinnikkeen lavat osoittavat ulospäin.



- 4 Yhdistä Ethernet-kaapeli EAP:n/CAP:n ETHERNET-porttiin.



- 5 Liitä EAP/CAP kiinnikkeeseen asettamalla EAP:n/ CAP:n nuolimerkki kiinnikkeen nuolimerkin kanssa samansuuntaiseksi. Käännä sitten EAP:tä/CAP:tä, kunnes se lukittuu paikalleen.

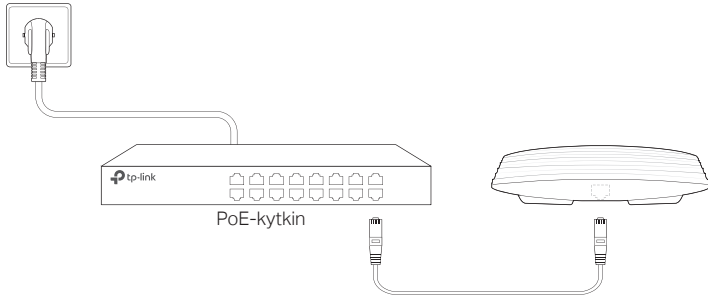


Virtalähde

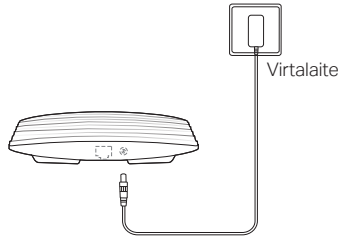
■ Virta PSE-laitteen tai virtalaitteen kautta

Käytä laitetta PSE-laitteen (kuten PoE-kytkin) tai virtalaitteen kautta, mikäli tuote toimitetaan virtalaitteen kanssa.

PoE-kytkimen kautta

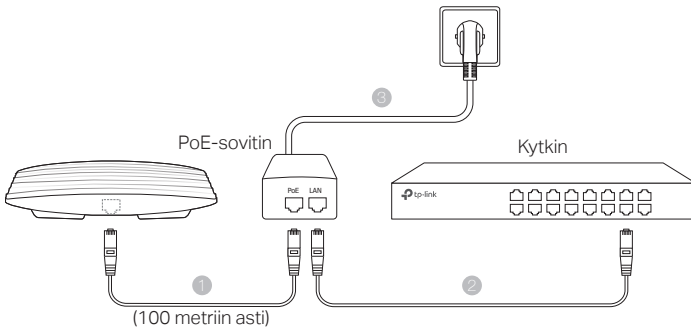


Virtalaitteen kautta



■ Virta PoE-sovittimen kautta

Käytä laitetta POE-sovittimen kautta, mikäli tuote toimitetaan PoE-sovittimen kanssa.

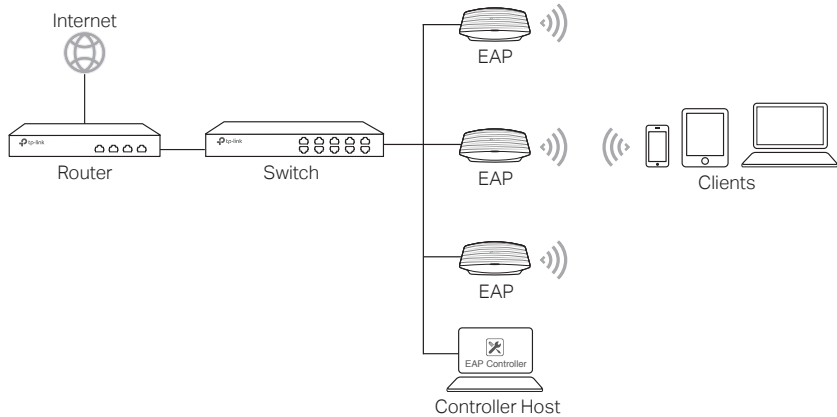


Opmerking: De afbeelding kan afwijken van het daadwerkelijke product.

Netwerktopologie

■ Voor de EAP

Een gebruikelijke netwerktopologie voor de EAP wordt hieronder getoond.



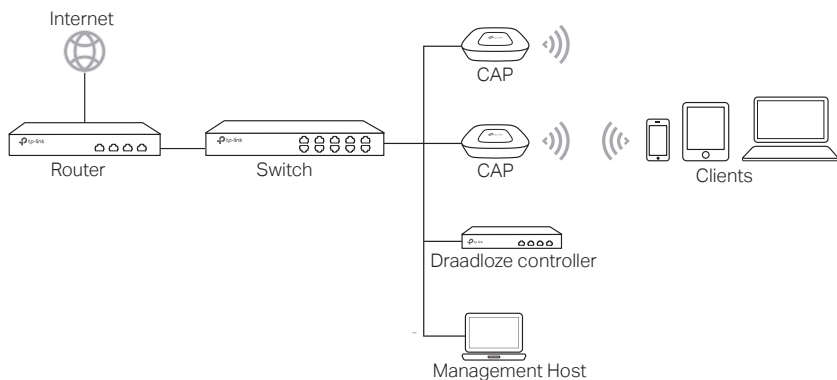
Een computer met daarop de EAP Controller software, dat op hetzelfde of op een ander subnet kan staan als de EAP's, wordt gebruikt om de EAP's centraal te beheren.

U kunt de EAP Controller software downloaden op onze website:

<http://www.tp-link.com>.

■ Voor de CAP (FIT-modus)

Een gebruikelijke netwerktopologie voor de CAP wordt hieronder getoond.

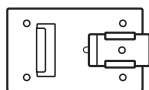


De draadloze controller kan op hetzelfde of op een ander subnet staan als de CAP's. De management host wordt gebruikt om in te loggen op de draadloze controller om de CAP's centraal te beheren.

Hardware installeren

■ Optie 1: Plafondrail montage

Montage via plafondrail is alleen mogelijk bij apparaten met de volgende accessoires. Volg onderstaande stappen om de EAP/CAP te installeren met behulp van de meegeleverde onderdelen:

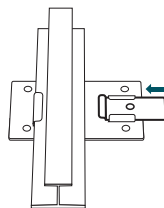


Plafond T-rail clip

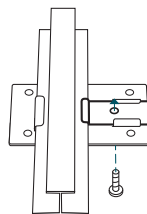


M3x6 bolkopschroeven (5 stuks)

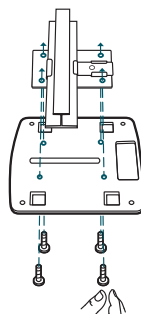
- 1 Plaats de plafond T-rail clip en druk het beweegbare gedeelte richting de onderkant van de rail.



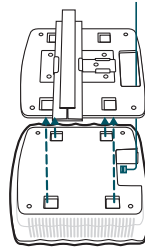
- 2 Gebruik een M3x6 bolkopschroef om de plafond T-rail clip vast te schroeven op de plafondrail.



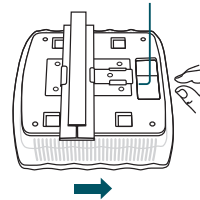
- 3 Maak de vestigingsbeugel vast aan de plafondrail T-rail clip met behulp van vier M3x6 bolkopschroeven.



- 4 Bevestig de EAP/CAP aan de bevestigingsbeugel door PIJL 1 (op de EAP/CAP) op een lijn te leggen met PIJL 2 (op de bevestigingsbeugel), draai vervolgens de EAP/CAP met de klok mee totdat deze vastklikt.



- 5 Sluit de ethernetkabel aan op de ethernetpoort.



■ Optie 2: Plafondmontage

Volg onderstaande stappen om de EAP/CAP te installeren met behulp van de meegeleverde onderdelen:



Sluiteringen
(3 stuks)

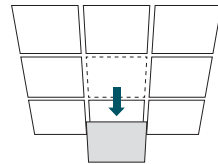


M3×30 bolkop-schroeven
(3 stuks)

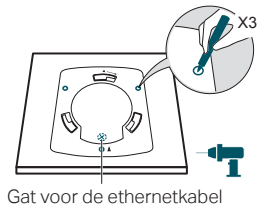


Vleugelmoeren
(3 stuks)

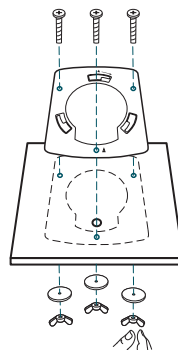
- 1 Verwijder de plafondtegel.



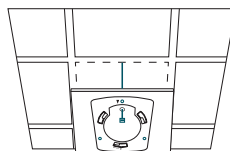
- 2 Plaats de bevestigingsbeugel in het midden van de plafondtegel. Teken drie markeringen voor de schroefgaten en een markering voor het gat voor de ethernetkabel. Boor op de getekende markeringen drie gaten van 4mm voor de schroeven en een gat van 25mm voor de ethernetkabel.



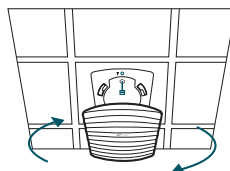
- 3 Draai de bevestigingsbeugel vast aan de plafondtegel met behulp van drie M3x30 bolkopschroeven, sluitringen en vleugelmoeren.



- 4 Haal de ethernetkabel door het gat en plaats de plafondtegel terug.



- 5 Sluit de ethernetkabel aan op de ethernetpoort. Bevestig de EAP/CAP aan de bevestigingsbeugel door de pijl op de EAP/CAP op een lijn te leggen met de pijl op de bevestigingsbeugel, draai vervolgens de EAP/CAP totdat deze vastklikt.



■ Optie 3: Plafondmontage

Volg onderstaande stappen om de EAP/CAP te installeren met behulp van de meegeleverde onderdelen:

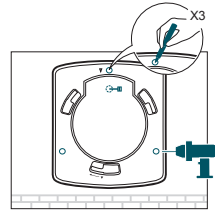


M3x28 plastic pluggen
(3 stuks)

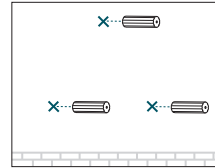


M3x20 zelftappende schroeven
(3 stuks)

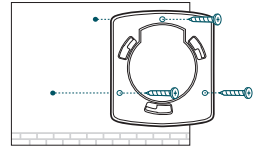
- 1 Als uw ethernetkabel door de muur loopt, dan kunt u de bevestigingsbeugel plaatsen zodat de kabel door het bevestigingsgat loopt. Teken drie markeringen voor de schroefgaten en boor vervolgens drie gaten van 6mm op de gemarkeerde plekken.



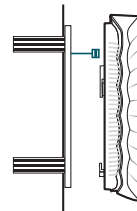
- 2 Plaats de plastic pluggen in de gaten van 6mm.



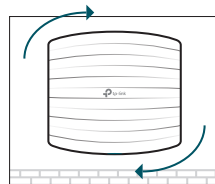
- 3 Draai de bevestigingsbeugel vast op de muur door de zelftappende schroeven in de pluggen te draaien. Zorg ervoor dat de uiteinden van de bevestigingsbeugel zich aan de buitenkant bevinden.



- 4 Sluit de ethernetkabel aan op de ethernetpoort van de EAP/CAP.



- 5 Bevestig de EAP/CAP aan de bevestigingsbeugel door de pijl op de EAP/CAP op een lijn te leggen met de pijl op de bevestigingsbeugel, draai vervolgens de EAP/CAP totdat deze vastklikt.

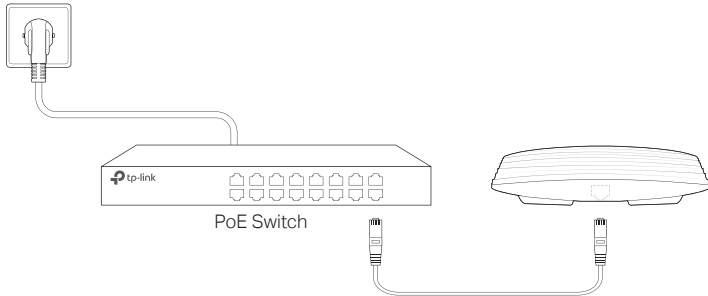


Stroomvoorziening

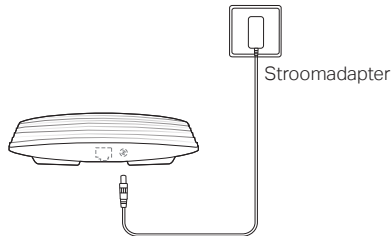
■ Van stroom voorzien via een PSE-apparaat of een stroomadapter

Als het product wordt geleverd met een stroomadapter, voorzie het apparaat dan van stroom via een PSE-apparaat (zoals een PoE switch) of de stroomadapter.

Via een PoE switch

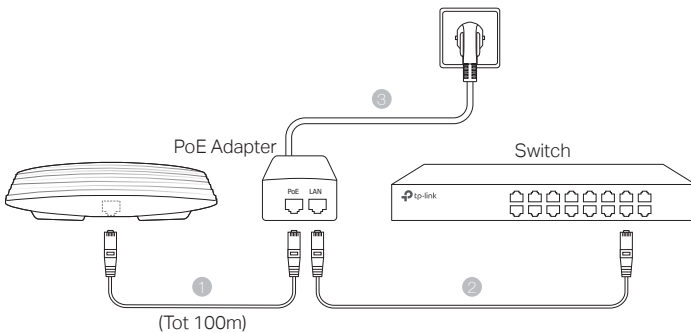


Via een stroomadapter



■ Van stroom voorzien via een PoE adapter

Als het product wordt geleverd met een PoE adapter, gebruik deze dan om het apparaat te voorzien van stroom.

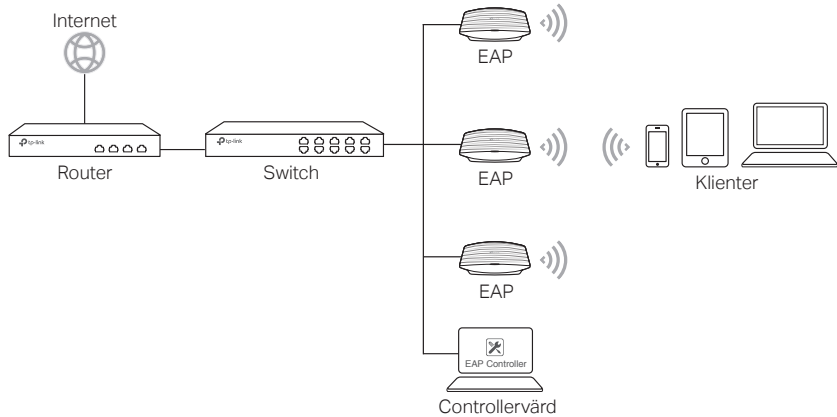


Obs: Bilden kan skilja sig från den faktiska produkten.

Nätverkstopologi

■ För EAP

En typisk nätverkstopologi för EAP visas nedan.

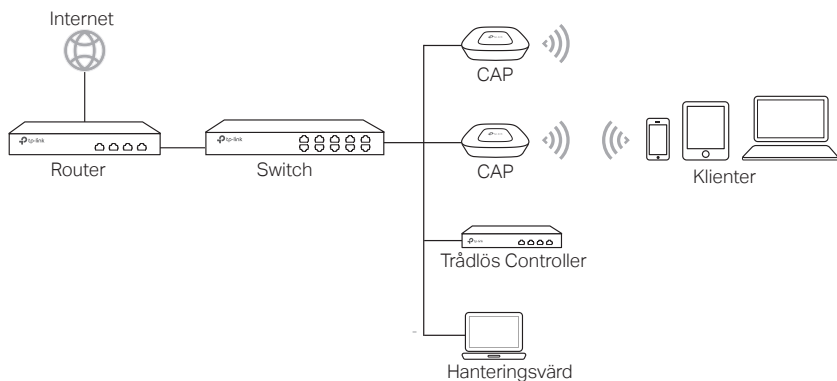


En dator kör EAP Controller-programvaran och hanterar EAP centralt. Den kan vara inom samma undernät eller ett annat undernät än dessa EAP.

Du kan hämta EAP Controller-programvaran från vår webbplats:
<http://www.tp-link.com>.

■ För CAP (FIT-läge)

En typisk nätverkstopologi för CAP visas nedan.

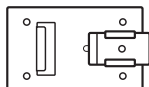


Den trådlösa kontrollern kan användas i samma eller ett annat undernät som CAP. Hanteringsvärderna används för att logga in på den trådlösa kontrollern för att hantera CAP centralt.

Hårdvaruinstallation

■ Alternativ 1: Takrällsmontering

Takrällsmonteringen gäller endast enheterna med följande tillbehör. Följ stegen nedan för att installera EAP/CAP med följande tillbehör:

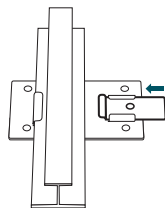


Takrällsfäste

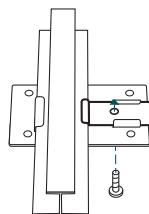


M3x6-skrivar med rundad kant (x5)

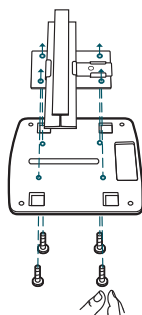
- 1 Sätt takrällsfästet i position och tryck den rörliga delen mot rälsens bas.



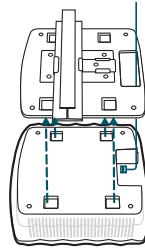
- 2 Använd en M3x3-skruv med rundad kant för att fästa takrällsfästet i takrällsen.



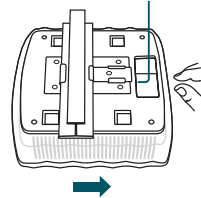
- 3 Skruva fast fästningsanordningen i takrällsfästet med fyra M3x6-skrivar med rundad kant.



- 4 Placera din EAP/CAP i monteringsplattan genom att sätta PIL 1 (på EAP/CAP) i linje med PIL 2 (på monteringsplattan), rotera sedan EAP/CAP medurs tills den låses på plats.



- 5 Sätt ethernetkabeln i ETHERNET-porten.

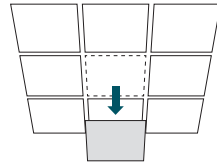


■ Alternativ 2: Takmontering

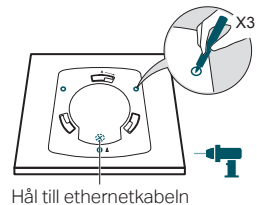
Följ stegen nedan för att installera EAP/CAP med följande tillbehör:



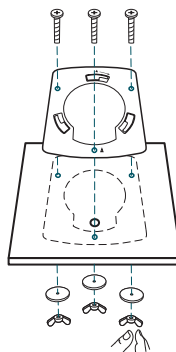
- 1 Ta bort takplattan.



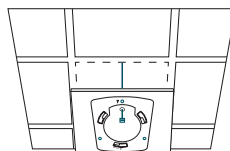
- 2 Placera monteringsplattan i mitten av takplattan. Märk ut tre punkter för skruvhålen och plats för hålet till ethernetkabeln. Borra hål med 4 mm diameter till skruvarna och ett hål med 25 mm diameter till ethernetkabeln på markerade platser.



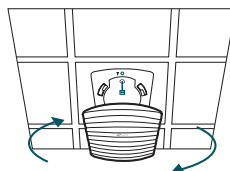
- 3 Sätt fast monteringsplattan i takplattan med tre M3x30-skruvar med rundad kant, brickor och vingmuttrar.



- 4 Trä in ethernetkabeln genom hålet och sätt takplattan på plats igen.



- 5 Sätt ethernetkabeln i ETHERNET-porten. Placera din EAP/CAP i monteringsplattan genom att sätta pilmarkeringen på EAP/CAP i linje med pilmarkeringen på monteringsplattan. Rotera sedan EAP/CAP medurs tills den låses på plats.



■ Alternativ 3: Vägghmontering

Följ stegen nedan för att installera EAP/CAP med följande tillbehör:

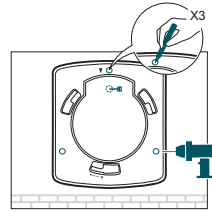


M3x28-plastpluggar
(x3)

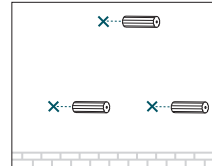


Gängpressande M3x20-skruvar
(x3)

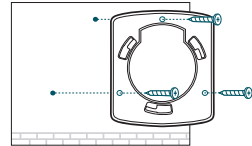
- 1 Om din ethernetkabel går genom väggkontakt kan du placera monteringsplattan så att kabeln dras genom hålet. Märk ut tre punkter för skruvhålen och borra tre hål med en diameter på 6 mm i de utmarkerade punkterna.



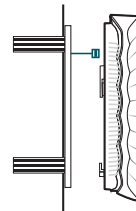
- 2 Sätt i plastpluggarna i 6 mm-hålen.



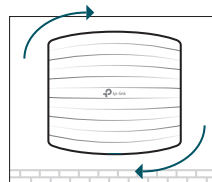
- 3 Sätt fast monteringsplattan i väggen genom att dra i de gängpressande skruvarna i plastpluggarna. Se till att axlarna på monteringsplattan sitter på utsidan.



- 4 Sätt ethernetkabeln i ETHERNET-porten på EAP/CAP.



- 5 Placera din EAP/CAP i monteringsplattan genom att sätta pilmarkeringen på EAP/CAP i linje med pilmarkeringen på monteringsplattan. Rotera sedan EAP/CAP medurs tills den låses på plats.

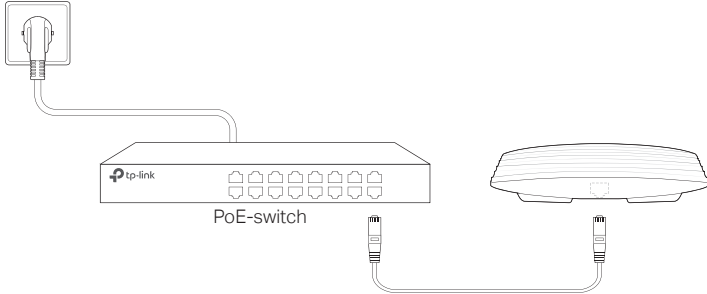


Strömkälla

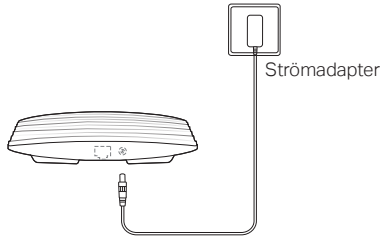
■ Ström via PSE-enhet eller strömadapter

Om produkten har en strömadapter får enheten ström genom PSE-enheten (som en PoE-switch) eller strömadaptern.

Via PoE-switch

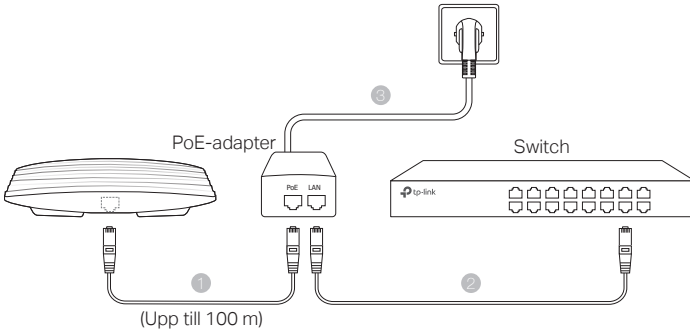


Via strömadapter



■ Ström via POE-adapter

Om produkten har en POE-adapter får enheten ström via den.

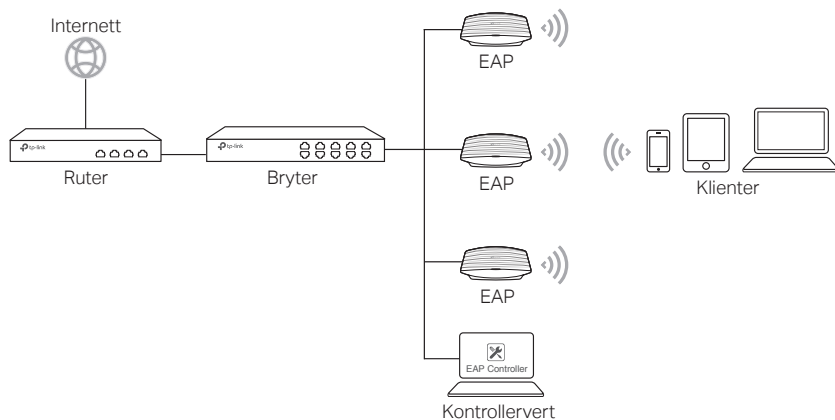


Merk: Bildet kan være annerledes enn det faktiske produktet.

Nettverkstopologi

■ For EAP-en

En typisk nettverkstopologi for EAP-en vises her.



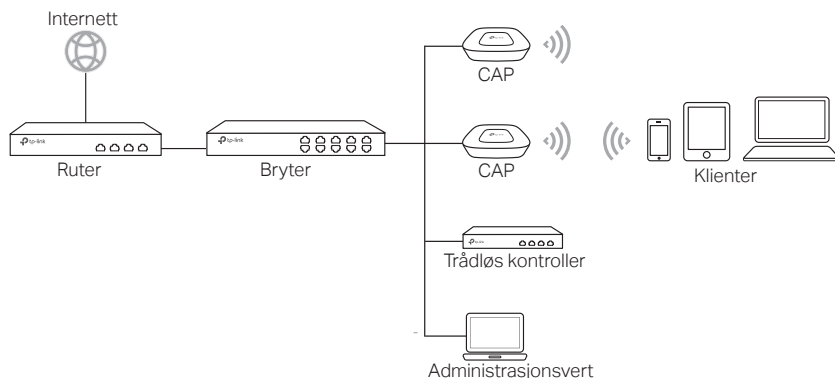
En datamaskin som kjører EAP Controller-programvaren, som kan være i det samme eller i et annet delnett enn EAP-ene, brukes til å administrere EAP-ene sentralt.

Du kan laste ned EAP Controller-programvaren fra nettsiden vår:

<http://www.tp-link.com>.

■ For CAP (FIT-modus)

En typisk nettverkstopologi for CAP-en vises her.

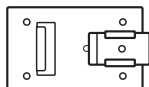


Den trådløse kontrolløren kan være i det samme eller i et annet delnett enn CAP-ene. Administrasjonsverten brukes til å logge på den trådløse kontrolløren for å administrere CAP-ene sentralt.

Maskinvareinstallasjon

■ Alternativ 1: Montering på skinne i taket

Montering på skinne i taket er bare for enheter med følgende tilbehør. Utfør følgende trinn for å montere EAP/CAP med det medfølgende tilbehøret:

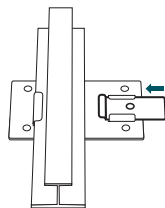


T-skinneklemme for tak

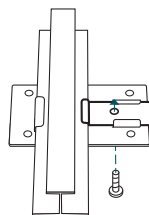


M3×6 panhodeskrue (5 stk.)

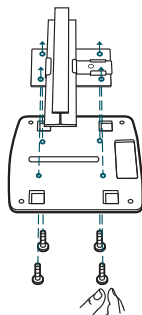
- 1 Posisjoner T-skinneklemmen og skyv den flyttbare delen mot skinnens base.



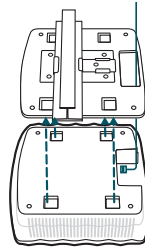
- 2 Bruk en M3×6 panhodeskrue til å feste T-skinneklemmen til takskinnen.



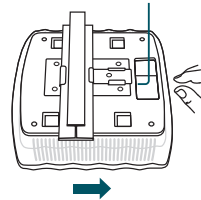
- 3 Fest festebraketten til T-skinneklemmen ved bruk av fire M3x6 panhodeskruer.



- 4 Fest EAP/CAP til festebraketten ved å rette inn PIL1 (på EAP/CAP) med PIL2 (på festebraketten), så roterer du EAP/CAP med urviseren til den låses på plass.



- 5 Koble Ethernet-kabelen til ETHERNET-porten.



■ Alternativ 2: Montering i tak

Utfør følgende trinn for å montere EAP/CAP med det medfølgende tilbehøret:



Skive
(3 stk.)

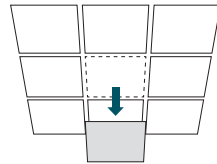


M3×30 panhodeskruer
(3 stk.)

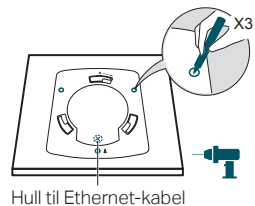


Vingemuttere
(3 stk.)

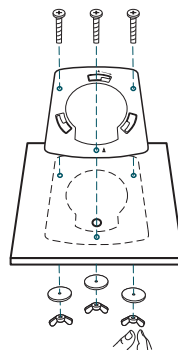
- 1 Ta av takplaten.



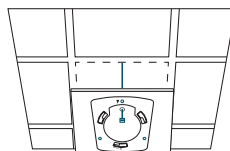
- 2 Plasser festebraketten midt på takplaten. Marker tre posisjoner for skrueshullene og én posisjon for Ethernet-kabelhullet. Bor tre hull på 4 mm i diameter for skruene, og ett hull på 25 mm i diameter for Ethernet-kabelen i de markerte posisjonene.



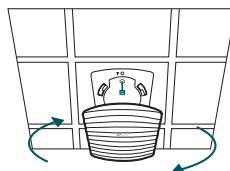
- 3 Fest festebraketten til takplaten med tre M3x30 panhodeskruer, skiver og vingermuttere.



- 4 Stikk Ethernet-kabelen gjennom hullet og sett takplaten tilbake på plass.



- 5 Koble Ethernet-kabelen til ETHERNET-porten. Fest EAP/CAP til festebraketten ved å rette inn pilmerket på EAP/CAP med pilmerket på festebraketten, så roterer du EAP/CAP til den låses på plass.



■ Alternativ 3: Montering på vegg

Utfør følgende trinn for å montere EAP/CAP med det medfølgende tilbehøret:

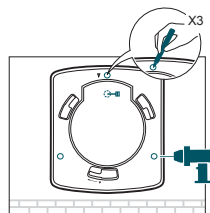


M3x28 vegganker i plast
(3 stk.)

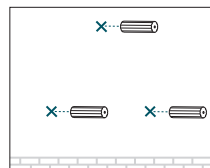


M3x20 selvgjengende skruer
(3 stk.)

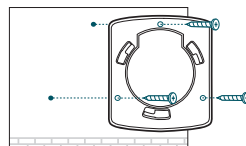
- 1 Dersom Ethernet-kabelen din går gjennom veggen, kan du plassere festebraketten slik at kabelen går gjennom hullet. Marker tre posisjoner for skru hullene og bor tre hull på 6 mm i diameter i de markerte posisjonene.



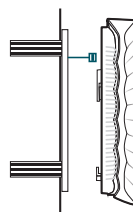
- 2 Sett veggankerne i hullene på 6 mm i diameter.



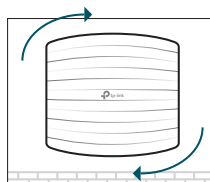
- 3 Fest festebrakettene til veggen ved å kjøre de selvgjengende skruene inn i ankrene. Påse at skuldrene på festebraketten er på utsiden.



- 4 Koble Ethernet-kabelen til ETHERNET-porten på EAP/CAP.



- 5 Fest EAP/CAP til festebraketten ved å rette inn pilmerket på EAP/CAP med pilmerket på festebraketten, så roterer du EAP/CAP til den låses på plass.

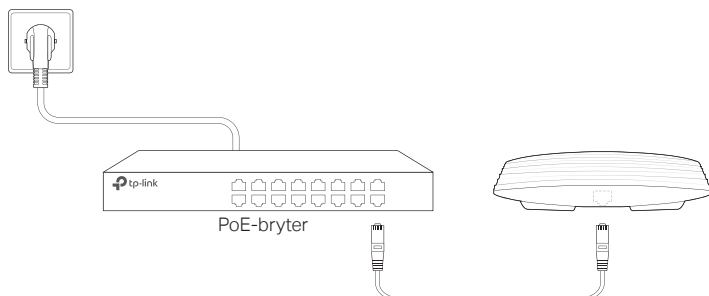


Strømforsyning

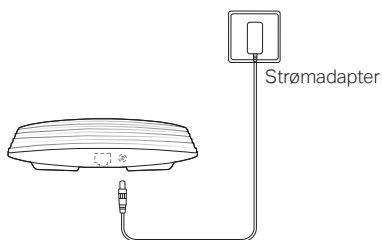
■ Strøm via PSE-enhet eller strømadapter

Dersom produktet leveres med en strømadapter, forsyner du enheten med strøm via en PSE-enhet (slik som en PoE-bryter) eller strømadapteren.

Via PoE-bryter

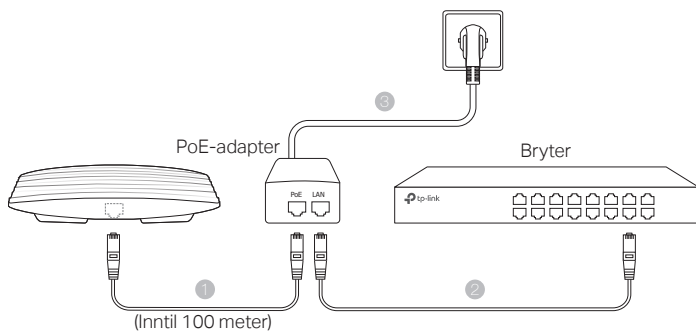


Via strømadapter



■ Strøm via PoE-adapter

Dersom produktet leveres med en PoE-adapter, forsyner du enheten med strøm via PoE-adapteren.

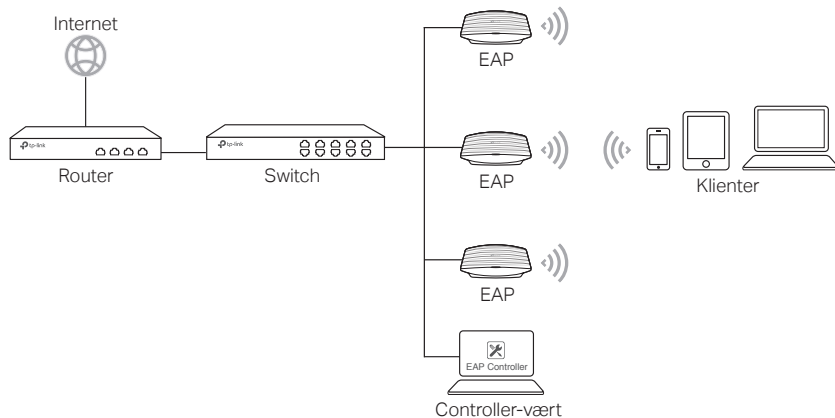


Bemærk: Billedet kan afvige fra det faktiske produkt.

Netværkstopologi

■ For EAP

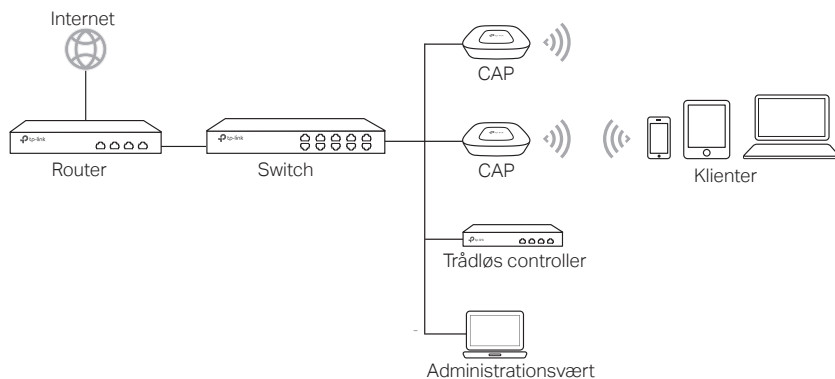
Du kan se en typisk netværkstopologi for EAP nedenfor.



En computer, der kører EAP-controllersoftware, der bruges til at styre EAP'erne fra ét sted, og som kan være i samme eller i et andet undernet end EAP'erne. Du kan få EAP-controlleren fra vores webside <http://www.tp-link.com>.

■ For CAP (FIT-tilstand)

Du kan se en typisk netværkstopologi for CAP nedenfor.

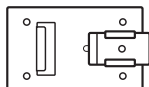


Den trådløse controller kan være i samme undernet som CAP'erne eller i et andet. Administrationsværten bruges til at logge ind på den trådløse controller for at administrere CAP'erne centralt.

Hardwareinstallering

■ Mulighed 1: Montering på loftskinne

Montering på loftskinne er kun for enheder med følgende tilbehør. Følg trinene nedenfor for at installere EAP/CAP med det medfølgende tilbehør:

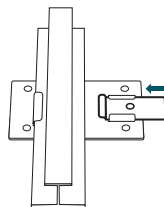


T-klemlade til loft

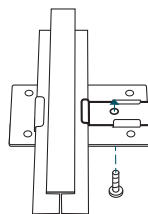


M3×6-panhovedskruer (5 stk.)

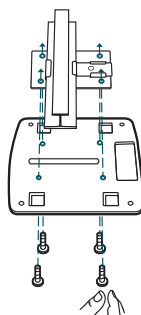
- 1 Placér T-klemladen til loft, og skub den bevægelige del mod pladens base.



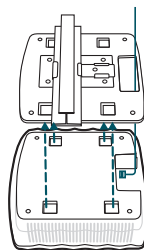
- 2 Brug en M3×6-panhovedskrue til at fastgøre T-klemladen på loftskinnen.



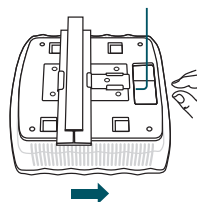
- 3 Fastgør beslaget til T-klemladen med fire M3×6-panhovedskruer.



- 4 Fastgør EAP/CAP til beslaget ved at bringe PIL 1 (på EAP/CAP) på linje med PIL 2 (på beslaget), og rotér så EAP/CAP med uret, til den låses fast.



- 5 Forbind Ethernet-kablet til ETHERNET-porten.



■ Mulighed 2: Montering på loft

Følg trinene nedenfor for at installere EAP/CAP med det medfølgende tilbehør:



Spændeskiver
(3 stk.)

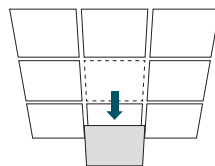


M3x30-panhovedskruer
(3 stk.)

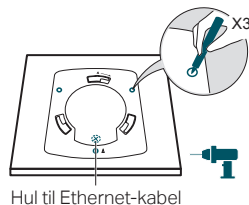


Vingemøtrik
(3 stk.)

- 1 Fjern loftspladen.

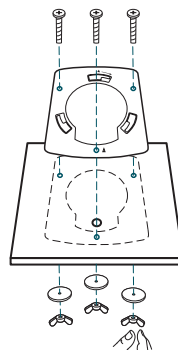


- 2 Placér beslaget i midten af loftspladen. Markér tre punkter til skruenhullerne og et punkt til et hul til Ethernet-kablet. Bor tre huller med diameter på 4 mm til skruerne og et hul med diameter på 25 mm til Ethernet-kablet på de markerede punkter.

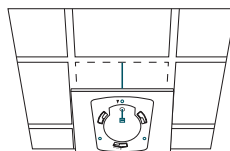


Hul til Ethernet-kabel

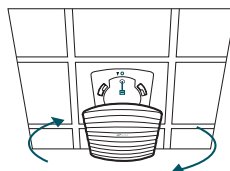
- 3 Fastgør beslaget til loftet med tre M3x30-panhovedskruer, spændeskiver og vingemøtrikker.



- 4 Før Ethernet-kablet gennem hullet, og sæt loftspladen på plads igen.



- 5 Forbind Ethernet-kablet til ETHERNET-porten. Fastgør EAP/CAP til beslaget ved at bringe pilemærket på EAP/CAP på linje med pilemærket på beslaget, og rotér så EAP/CAP, til den låses fast.



■ Mulighed 3: Vægmontering

Følg trinene nedenfor for at installere EAP/CAP med det medfølgende tilbehør:

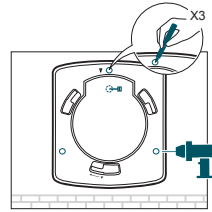


M3x28-plastikmurankre
(3 stk.)

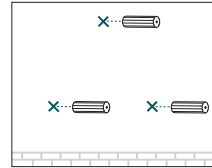


M3x20-selvskærende skruer
(3 stk.)

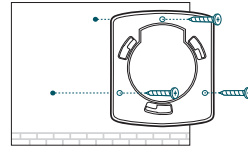
- 1 Hvis dit Ethernet-kabel er ført gennem væggen, kan du placere beslaget, så kablet går gennem fikseringshullet. Markér tre punkter til skruehullerne, og bor derefter tre huller med diameter på 6 mm på de markerede punkter.



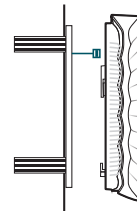
- 2 Indsæt plastikmurankrene i hullerne med diameter på 6 mm.



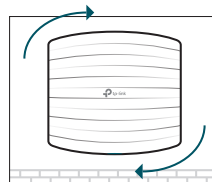
- 3 Fastgør beslaget på væggen ved at sætte de selvskærende skruer i ankrene. Sørg for, at beslagets ansatser vender udad.



- 4 Forbind Ethernet-kablet til ETHERNET-porten på EAP/CAP.



- 5 Fastgør EAP/CAP til beslaget ved at bringe pilemærket på EAP/CAP på linje med pilemærket på beslaget, og rotér så EAP/CAP, til den låses fast.

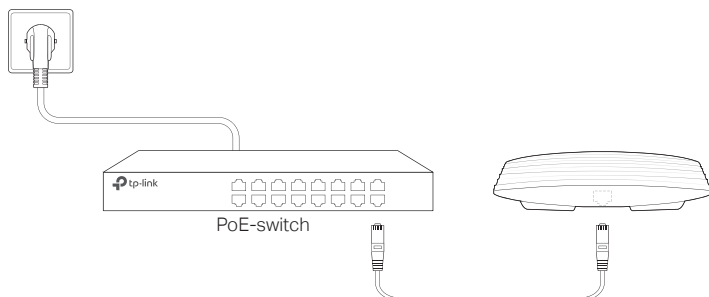


Strømforsyning

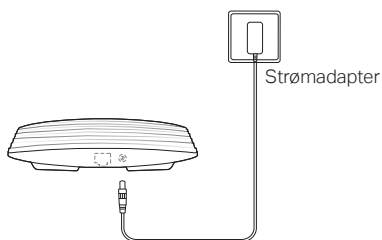
■ Strøm via PSE-enhed eller strømadapter

Hvis der følger en strømadapter med til produktet, skal du tilslutte enheden via en PSE-enhed (såsom en PoE-switch) eller strømadapteren.

Via PoE-switch

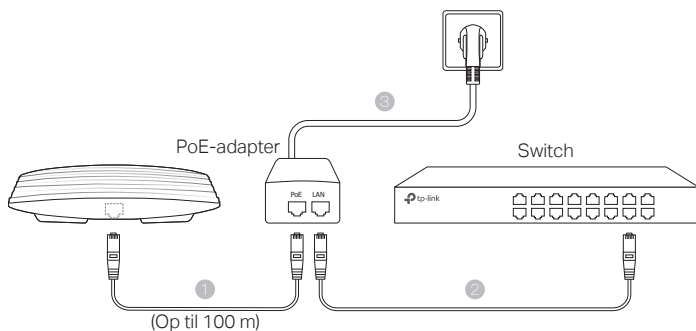


Via strømadapter



■ Strøm via PoE-adapter

Hvis der følger en PoE-adapter med til produktet, skal du tilslutte enheden via PoE-adapteren.



Deutsch

Sicherheitsinformation

- Halten Sie das Gerät fern von Wasser, Feuchtigkeit, Feuer oder sehr warmen Umgebungen.
- Versuchen Sie nicht, das Gerät auseinanderzunehmen oder zu manipulieren.
- Verwenden Sie kein beschädigtes Ladegerät oder USB-Kabel, um Ihren Akku zu laden.
- Verwenden Sie ausschließlich das empfohlene Ladegerät.
- Betreiben Sie das Gerät nur an Orten, wo dies erlaubt ist.
- Der Adapter muss in eine Steckdose nah am Gerät gesteckt werden und leicht zugänglich sein.

Bitte folgen Sie diesen Anweisungen, wenn sie das Gerät betreiben. Bei unsachgemäßer Verwendung können wir nicht garantieren, dass keine Unfälle oder Schäden auftreten. Behandeln Sie das Gerät pfleglich und auf eigene Gefahr.

Eingeschränkte Produktgarantie von TP-Link

Nur für Original-TP-Link-Produkte.

DIESE GARANTIE VERLEIHT IHNEN BESTIMMTE RECHTE, DIE VON DEM VERKAUFLAND ABHÄNGIG SEIN KÖNNEN.

BIS ZU DEN GESETZLICHEN GRENZEN ERSETZEN DIESE GARANTIE UND DIESE HILFESTELLUNGEN ANDERSARTIGE GARANTIEN, HILFESTELLUNGEN UND KUNDENBEDINGUNGEN.

TP-Link garantiert für einen einwandfreien Zustand von originalverpackten TP-Link-Geräten hinsichtlich Funktion und Materialverarbeitung, normale Benutzung vorausgesetzt.

English

Safety Information

- Keep the device away from water, fire, humidity or hot environments.
- Do not attempt to disassemble, repair, or modify the device.
- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Do not use the device where wireless devices are not allowed
- Adapter shall be installed near the equipment and shall be easily accessible.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of device. Please use this product with care and operate at your own risk.

TP-Link Limited Product Warranty

For TP-Link Branded Products Only.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE (OR BY COUNTRY OR PROVINCE).

TO THE EXTENT ALLOWED BY LOCAL LAW, THIS WARRANTY AND THE REMEDIES SET FORTH ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, REMEDIES AND CONDITIONS.

TP-Link warrants the TP-Link branded hardware product contained in the original packaging against defects in materials and workmanship when used normally in accordance with TP-Link's guidelines for some period which depends on the local service from the date of original retail purchase by the end-user purchaser.

Español

Información de seguridad

- Mantenga el dispositivo fuera del agua, fuego, humedad o entornos calurosos.

- No intente desmontarlo, repararlo o modificar el dispositivo.
- No utilice para cargar el dispositivo cargadores o cables USB dañados.
- No utilice cualquier otro cargador diferente al recomendado.
- No utilice el dispositivo donde los dispositivos inalámbricos no están permitidos.
- El adaptador debe ser instalado cerca del equipo y en un lugar de fácil acceso.

Por favor lea y siga las indicaciones anteriores de seguridad cuando el dispositivo esté funcionando. No nos haremos responsables de posibles daños o accidentes que puedan ocurrir debido a un uso incorrecto del dispositivo. Por favor utilice este producto de manera correcta y bajo su propia responsabilidad.

Garantía limitada para productos de TP-Link

Sólo para productos que porten la marca TP-Link.

ESTA GARANTÍA LE CONFIERE DERECHOS LEGALES ESPECÍFICOS, Y ES POSIBLE QUE USTED DISPONGA DE OTROS DERECHOS, LOS CUALES PUEDEN VARIAR SEGUN EL ESTADO (O SEGUN EL PAIS O PROVINCIA).

EN LA MEDIDA QUE LO PERMITA LA JURISDICCION LOCAL, ESTA GARANTIA Y LOS RECURSOS ESTABLECIDOS EN ELLA SON EXCLUSIVOS EN LUGAR DE CUALQUIER OTRA GARANTIA, RECURSO Y CONDICION.

TP-Link garantiza el producto de hardware que porta la marca TP-Link contenido en la caja original contra defectos en los materiales y mano de obra bajo condiciones normales de uso de acuerdo con las directrices de TP-Link por un periodo que depende del servicio local desde la fecha original de compra en la tienda por parte del usuario final adquiriente.

Ελληνικά

Πληροφορίες ασφάλειας

- Κρατήστε τη συσκευή μακριά από νερό, φωτιά, υγρασία ή ζεστά περιβάλλοντα.
- Μην επιχειρήσετε να αποσυναρμολογήσετε, επισκευάσετε ή τροποποιήσετε τη συσκευή.
- Αν ο φορτιστής ή το καλώδιο USB έχουν υποστεί βλάβη, μην τα χρησιμοποιήσετε για φόρτιση της συσκευής.
- Να μη χρησιμοποιήσετε άλλους φορτιστές εκτός από τους συνιστώμενους.
- Να μη χρησιμοποιήσετε τη συσκευή σε μέρη όπου απαγορεύεται η χρήση ασύρματων συσκευών.
- Το τροφοδοτικό θα πρέπει να συνδεθεί κοντά στη συσκευή και να είναι εύκολα προσβάσιμο.

Παρακαλούμε διαβάστε και ακολουθήστε τις παραπάνω πληροφορίες ασφάλειας κατά τη χρήση της συσκευής. Δεν μπορούμε να σας εγγυηθούμε ότι δεν θα υπάρξουν ατυχήματα ή βλάβες αν πραγματοποιήσετε λανθασμένη χρήση της συσκευής. Παρακαλούμε να είστε προσεκτικοί κατά τη χρήση του προϊόντος.

Περιορισμένη Εγγύηση TP-Link

Μόνο για προϊόντα TP-Link.

ΑΥΤΗ Η ΕΓΓΥΗΣΗ ΣΑΣ ΔΙΝΕΙ ΣΥΓΚΕΚΡΙΜΕΝΑ ΝΟΜΙΚΑ ΔΙΚΑΙΩΜΑΤΑ, ΑΛΛΑ ΜΠΟΡΕΙ ΝΑ ΕΧΕΤΕ ΚΑΙ ΑΛΛΑ ΔΙΚΑΙΩΜΑΤΑ, ΑΝΑΛΟΓΑ ΜΕ ΤΗ ΝΟΜΟΘΕΣΙΑ ΤΟΥ ΤΟΠΟΥ ΚΑΤΟΙΚΙΑΣ ΣΑΣ (ΚΡΑΤΟΥΣ Ή ΠΕΡΙΟΧΗΣ).

ΑΥΤΗ Η ΕΓΓΥΗΣΗ ΚΑΙ ΟΙ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΕΙΝΑΙ ΑΠΟΚΛΕΙΣΤΙΚΕΣ - ΣΤΟ ΜΕΓΙΣΤΟ ΕΠΙΤΡΕΠΤΟ ΒΑΘΜΟ ΑΠΟ ΤΗΝ ΚΕΙΜΕΝΗ ΝΟΜΟΘΕΣΙΑ - ΚΑΙ Η ΠΑΡΟΥΣΑ ΕΓΓΥΗΣΗ ΥΠΕΡΚΕΙΤΑΙ ΟΛΩΝ ΤΩΝ ΑΛΛΩΝ ΕΓΓΥΗΣΕΩΝ, ΟΡΩΝ ΚΑΙ ΔΙΑΤΑΞΕΩΝ.

Η TP-Link σας εγγυάται ότι τα προϊόντα TP-Link που περιέχονται στην αρχική συσκευασία δεν θα παρουσιάσουν ελαττώματα ως προς τα υλικά και την κατασκευή – εφόσον χρησιμοποιηθούν σύμφωνα με τις οδηγίες της TP-Link – για το χρονικό διάστημα ισχύος της εγγύησης.

Français

Informations de sécurité

- Maintenir l'appareil à l'écart de l'eau du feu de l'humidité ou de tout environnement chaud.
- Ne pas tenter de démonter, réparer ou modifier l'appareil.
- Ne pas utiliser un chargeur ou un cordon USB endommagé pour recharger l'appareil.
- Ne pas utiliser un chargeur différent de ceux recommandés.
- Ne pas utiliser l'appareil dans les zones où les communications sans-fil sont interdites.
- L'adaptateur doit être facilement accessible et se trouver à proximité de l'équipement.

Merci de lire et de suivre les instructions de sécurité ci-dessus avant d'utiliser l'appareil. Nous ne pouvons garantir qu'aucun accident ou dommage ne se produira en raison d'un usage incorrect de l'appareil. Merci d'utiliser cet appareil avec précaution, le non respect des consignes de sécurité est à vos risques et périls.

Garantie limitée TP-Link

Concerne les produits de marque TP-Link uniquement.

CETTE GARANTIE VOUS DONNE DES DROITS SPECIFIQUES, ET VOUS POUVEZ AVOIR D'AUTRES DROITS QUI PEUVENT VARIER D'UN ETAT, D'UN PAYS OU D'UNE PROVINCE A UNE AUTRE.

DANS LES LIMITES DU DROIT LOCAL, CETTE GARANTIE ET LES VOIES DE RECOURS SONT EXCLUSIVES ET REMPLACENT TOUT AUTRES GARANTIES RECOURS ET CONDITIONS.

TP-Link garantit les matériels marqués TP-Link, conditionnés dans un emballage original : contre les défauts matériels et les malfaçons, s'ils sont utilisés normalement et selon les prescriptions de TP-Link, pour une durée : inscrite sur l'emballage du produit ; à compter de la date d'achat par l'utilisateur final.

Italiano

Informazioni sulla sicurezza:

- Tenete il dispositivo lontano da acqua, fuoco, umidità e ambienti troppo caldi.
- Non provate a disassemblare, riparare o modificare il dispositivo.
- Non usate caricatori o cavi USB danneggiati per caricare il dispositivo.
- Non usate altri caricatori al di fuori di quelli consigliati.
- Non usate il dispositivo dove non è consentito l'uso di dispositivi wireless.
- L'adattatore dovrà essere installato vicino al dispositivo e facilmente accessibile.

Leggete e seguite le informazioni di sicurezza sopra indicate quando utilizzate il dispositivo. Non possiamo garantire che non accadano incidenti o danni se si usa in modo improprio il dispositivo. Utilizzate questo prodotto con cura e lo fate funzionare a vostro rischio.

Garanzia

Esclusivamente per prodotti marchiati TP-Link.

LA PRESENTE GARANZIA CONFERISCE SPECIFICI DIRITTI LEGALI, IN AGGIUNTA AI DIRITTI PREVISTI DALLA LOCALE LEGISLAZIONE.

NEI LIMITI CONSENTITI DALLA LEGGE, LA PRESENTE GARANZIA ED I RIMEDI INDICATI SONO ESCLUSIVI ED IN LUOGO A TUTTE LE ALTRE GARANZIE, RIMEDI E CONDIZIONI.

TP-Link garantisce i soli prodotti hardware marchiati TP-Link venduti nella rispettiva confezione originale non compromessa ed utilizzati secondo le linee guida illustrate: il periodo di tempo di validità della garanzia, nel rispetto delle normative vigenti, vale a partire dalla data riportata sulla prova d'acquisto da parte dell'utente finale.

Português

Informação de Segurança

- Mantenha o dispositivo afastado da água, fogo, humidade e ambientes quentes.
- Não tente abrir, reparar ou modificar o dispositivo.
- Não utilize um carregador ou cabo USB danificado para carregar o dispositivo.
- Não utilize carregadores que não sejam os recomendados.
- Não utilize este dispositivo em locais onde dispositivos Wi-Fi não são autorizados.
- O adaptador deve ser instalado perto do equipamento e estar acessível.

Por favor leia e siga as instruções de segurança acima quando operar o dispositivo. Não é garantido que acidentes ou estragos possam ocorrer devido à utilização incorreta do produto. Por favor utilize este produto corretamente.

Garantia Limitada de Produto TP-Link

Apenas para Produtos da Marca TP-Link.

ESTA GARANTIA DÁ-LHE DIREITOS LEGAIS ESPECÍFICOS E PODERÁ TER OUTROS DIREITOS QUE VARIAM ENTRE ESTADOS (OU ENTRE PAÍSES OU PROVÍNCIAS).

ATÉ AO LIMITE PERMITIDO PELA LEI LOCAL, ESTA GARANTIA E OS RECURSOS ESTABELECIDOS NELA SÃO EXCLUSIVOS E SUBSTITUEM TODAS AS OUTRAS GARANTIAS, RECURSOS E CONDIÇÕES.

A TP-Link fornece garantia a qualquer produto da marca TP-Link contido na embalagem original do produto, contra qualquer defeito nos materiais e construção, quando o mesmo é utilizado em condições normais e de acordo com as orientações fornecidas pela TP-Link, por um período definido pelo do serviço de apoio local a partir da data de compra pelo utilizador final.

Suomi

Turvallisuustiedot

- Pidä laite poissa vedestä, tulesta, kosteudesta ja kuumasta ympäristöstä.
- Älä yritä purkaa, korjata tai muuntaa laitetta.
- Älä käytä vioittunutta laturia tai USB-kaapelia laitteen lataamiseen.
- Älä käytä muita kuin suositeltuja latureita.
- Älä käytä laitetta paikassa, missä ei sallita langattomia laitteita.
- Sovitin asennetaan laitteiden lähelle ja helposti saataville.

Lue yllä olevat turvallisuustiedot ja noudata niitä käyttäessäsi laitetta. Emme voi taata, että laitteen virheellinen käyttö ei aiheuta onnettomuuksia tai vaurioita. Käytä tätä tuotetta varoen ja omalla vastuullasi.

TP-Link rajoitettu tuotetakuu

Vain TP-Link-merkkiset tuotteet.

TÄMÄ TAKUU MYÖNTÄÄ KÄYTTÄJÄLLE TIETTYJÄ LAILLISIA OIKEUKSIA, JA HÄNELLÄ VOI OLLA MUITA OIKEUKSIA, JOTKA VAIHTELEVAT OSAVALTIOITTAIN (TAI MAA- TAI ALUE-KOHTAISESTI).

SIINÄ MÄÄRIN KUIN LAKI SEN SALLII, TÄMÄ TAKUU JA SEN MUKAISET KORJAUSKEINOT OVAT YKSIKINOMAISIA JA KORVAAVAT KAIKKI MUUT TAKUUT, KORJAUSKEINOT JA EHDOT.

TP-Link takaa, että TP-Link-merkkinen laitteistotuote, joka saapui alkuperäisessä pakkauksessa, ei sisällä materiaali- eikä valmistusvirheitä normaalissa, TP-Link:in ohjeiden mukaisessa käytössä tietyinä paikallisesta palvelusta riippuvana aikana siitä päivästä lukien, jona loppukäyttäjä sen alun perin hankki.

Nederlands

Veiligheidsinformatie

- Houdt het apparaat uit de buurt van water, vuur, vochtigheid of warme

omgevingen.

- Probeer het apparaat niet te demonteren, repareren of aan te passen.
- Gebruik geen beschadigde lader of USB kabel om het apparaat op te laden.
- Gebruik geen andere laders dan de aanbevolen laders.
- Gebruik het apparaat niet waar draadloze apparaten niet toegestaan zijn.
- De adapter moet dicht bij de apparatuur worden geïnstalleerd en moet gemakkelijk toegankelijk zijn.

Lees en volg bovenstaande veiligheidsinformatie tijdens het gebruik van het apparaat. Wij kunnen niet garanderen dat er geen ongelukken of schade kan optreden als gevolg van onjuist gebruik van het apparaat. Gebruik dit product met zorg en gebruik op eigen risico.

TP-Link beperkte productgarantie

Geldt alleen voor producten van het merk TP-Link.

DEZE GARANTIE GEEFT U SPECIFIEKE WETTELIJKE RECHTEN EN U KUNT NOG ANDERE RECHTEN HEBBEN, DIE PER LAND (OF PER PROVINCIE) KUNNEN VERSCHILLEN.

VOOR ZOVER TOEGESTAAN DOOR DE PLAATSELIJKE WETGEVING ZIJN DEZE GARANTIE EN HET VERMELDE VERHAAL EXCLUSIEF EN KOMEN DIE IN DE PLAATS VAN ALLE ANDERE GARANTIES, VERHALEN EN VOORWAARDEN.

TP-Link geeft garantie op het hardware product van het merk TP-Link in de originele verpakking voor gebreken in materialen en fabricage indien normaal gebruikt in overeenstemming met de richtlijnen van TP-Link gedurende een bepaalde periode afhankelijk van de service ter plaatse vanaf de oorspronkelijke datum van aanschaf via de detailhandel door de eindgebruiker-koper.

Svenska

Säkerhetsinformation

- Håll enheten borta från vatten, eld, fukt eller varma miljöer.
- Försök inte att montera isär, reparera eller modifiera enheten.
- Använd inte skadad laddare eller USB-kabel för laddning av enheten.
- Använd inte någon annan laddare än de rekommenderade.
- Använd inte enheten där trådlösa enheter inte är tillåtna.
- Adaptorn måste installeras nära utrustningen och vara lättillgänglig.

Läs och följ ovanstående säkerhetsinformation när du använder enheten. Vi kan inte garantera att inga olyckor eller skador kan inträffa till följd av felaktig användning av produkten. Använd den här produkten med omsorg och på eget ansvar.

TP-Link begränsad produktgaranti

Enbart för produkter av märket TP-Link.

DEN HÄR GARANTIN GER DIG SPECIFIKA FORMELLA RÄTTIGHETER OCH DU KAN HA ANDRA RÄTTIGHETER SOM VARIERAR FRÅN LAND TILL LAND (ELLER STAT ELLER PROVINNS).

I DEN OMFATTNING SOM LOKALA LAGAR TILLÅTER ÄR DENNA GARANTI OCH GOTTGÖRANDEN EXKLUSIVA OCH I STALLET FÖR ALLA ANDRA GARANTIER, GOTTGÖRANDE OCH VILLKOR.

TP-Link garanterar maskinvara av märket TP-Link i sin originalförpackning mot defekter i material eller sammansättning vid normal användning enligt TP-Links riktlinjer och under en period beroende på lokal underhållsservice baserat från ursprungliga inköpsdatumet för slutanvändaren.

Norsk

Sikkerhetsinformasjon

- Hold enheten på trygg avstand fra vann, brann og fuktige eller varme omgivelser.
- Ikke forsøk å demontere, reparere eller modifisere enheten.

- Ikke bruk en ødelagt lader eller USB-kabel for å lade enheten.
- Ikke bruk andre ladere enn dem som er anbefalt.
- Ikke bruk enheten i områder hvor trådløse enheter ikke er tillatt.
- Adapteren må installeres i nærheten av utstyret. Den må være lett tilgjengelig. Les og følg den ovenstående sikkerhetsinformasjonen før du bruker enheten. Vi kan ikke garantere at ulykker eller skader ikke vil oppstå som følge av feil bruk av enheten. Bruk dette produktet med forsiktighet og på egen risiko.

TP-Links begrensede produktgaranti

Gjelder kun for produkter merket TP-Link.

DENNE GARANTIEN GIR DEG SPESIFISERTE, RETTSLIGE RETTIGHETER, OG I TILLEGG KAN DU HA ANDRE RETTIGHETER SOM VARIERER MED JURISDIKSJON (ETTER LAND).

I DEN UTSTREKNING DET ER TILLATT I HENHOLD TIL LOKAL LOV ER DENNE GARANTIEN OG LØSNINGENE SOM HER ER FREMSATT EKSKLUSIVE OG ERSTATTER ALLE ANDRE GARANTIER, LØSNINGER OG BETINGELSER.

TP-Link garanterer at det TP-Link-merkede maskinvareproduktet som ligger i den originale emballasjen er fri for feil i materialer og utførelse når det brukes på normal måte i samsvar med TP-Links retningslinjer i en periode som avhenger av lokale forhold fra den datoen sluttbrukeren opprinnelig kjøpte produktet fra en forhandler.

Dansk

Sikkerhetsinformasjon

- Hold apparatet væk fra vand, brand, fugt eller varme miljøer.
- Forsøg ikke at skille enheden ad, reparere eller ændre enheden.
- Brug ikke en beskadiget strømadapter eller USB-kabel til at oplade enheden.
- Brug ikke andre opladere end de anbefalede.
- Brug ikke enheden hvor trådløse enheder ikke er tilladt.
- Adapteren skal installeres tæt på udstyret og være let at komme til.

Følg ovenstående vejledning når du betjener enheden. Vi kan ikke garantere, at ingen ulykker eller skader sker på grund af forkert brug af enheden. Brug dette produkt med forsigtighed og på egen risiko.

TP-Link begrænset produktgaranti

Gælder kun TP-Link mærkevarer.

DENNE GARANTI GIVER DIG SPECIFIKKE JURIDISKE RETTIGHEDER OG DU KAN HAVE ANDRE RETTIGHEDER SOM VARIERER FRA STAT TIL STAT (ELLER FRA LAND ELLER PROVINNS).

INDENFOR LOVENS RAMMER ER GARANTIEN OG RETSMIDLERNE DER FREMGÅR EKSKLUSIVE OG I STEDET FOR ALLE ANDRE RETTIGHEDER, RETSMIDLER OG BETINGELSER.

TP-Link garanterer at alle TP-Link hardware produkter indeholdt i den originale emballage ikke er behæftede med fejl på materialer og håndværk såfremt de bruges efter hensigten og i overensstemmelse med TP-Link's retningslinjer, indenfor en periode som afhænger af den lokale service, fra købsdatoen af den oprindelige slutbruger/køber.

Deutsch

TP-Link erklärt hiermit, dass dieses Gerät die Grundanforderungen und andere relevante Vorgaben der Richtlinien 2014/53/EU, 2009/125/EG und 2011/65/EU erfüllt.

Die Original-EU-Konformitätserklärung kann in englischer Sprache hier heruntergeladen werden: <http://www.tp-link.com/en/ce>.

English

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC and 2011/65/EU.

The original EU declaration of conformity may be found at <http://www.tp-link.com/en/ce>.

Español

Por la presente TP-Link declara que este dispositivo cumple con los requisitos esenciales y otras disposiciones relevantes de las directivas 2014/53/UE, 2009/125/CE y 2011/65/UE.

La declaración original CE de la conformidad puede encontrarse en: <http://www.tp-link.com/en/ce>.

Ελληνικό

Δια του παρόντος η TP-Link διακηρύσσει ότι αυτή η συσκευή συμμορφώνεται με τις απαιτήσεις και άλλους σχετικούς κανονισμούς των οδηγιών 2014/53/ΕΕ, 2009/125/ΕΚ και 2011/65/ΕΕ.

Μπορείτε να δείτε την αρχική δήλωση συμμόρφωσης με τους κανονισμούς της Ε.Ε. στην ιστοσελίδα <http://www.tp-link.com/en/ce>.

Français

TP-Link par la présente déclare que cet appareil est conforme aux exigences essentielles et autres dispositions pertinentes des directives 2014/53/UE, 2009/125/CE et 2011/65/UE.

La déclaration CE de conformité originelle peut être trouvée à l'adresse <http://www.tp-link.com/en/ce>.

Italiano

TP-Link dichiara che questo dispositivo è conforme ai requisiti fondamentali e alle altre disposizioni delle direttive 2014/53/UE, 2009/125/CE e 2011/65/UE.

La dichiarazione di conformità EU originale si trova in <http://www.tp-link.com/en/ce>.

Português

A TP-Link declara que este dispositivo está em conformidade com os requisitos essenciais e outras disposições das Diretivas 2014/53/UE, 2009/125/CE e 2011/65/UE.

A declaração original de conformidade UE pode ser encontrada em <http://www.tp-link.com/en/ce>.

Suomi

TP-Link ilmoittaa täten, että tämä laite noudattaa direktiivien 2014/53/EU, 2009/125/EY ja 2011/65/EU olennaisia vaatimuksia ja muita asianmukaisia ehtoja.

Alkuperäinen EU-säädöstenmukaisuusilmoitus on osoitteessa <http://www.tp-link.com/en/ce>.

Nederlands

TP-Link verklaart hierbij dat dit apparaat in overeenstemming is met de essentiële eisen en andere relevante bepalingen van de richtlijnen 2014/53/EU, 2009/125/EG en 2011/65/EU.

De oorspronkelijke EU verklaring van overeenstemming is te vinden op <http://www.tp-link.com/en/ce>.

Svenska

TP-Link deklarerar att denna enhet är i överensstämmelse med de grundläggande kraven och andra relevanta bestämmelser i direktiv 2014/53/EU, 2009/125/EG och 2011/65/EU.

Den ursprungliga EU-försäkran om överensstämmelse kan hittas på <http://www.tp-link.com/en/ce>.

Norsk

TP-Link erklærer herved at denne enheten er i samsvar med de nødvendige kravene og andre relevante bestemmelser fra direktivene 2014/53/EU, 2009/125/EC og 2011/65/EU.

Den opprinnelige EU-samsvarserklæringen er tilgjengelig på <http://www.tp-link.com/en/ce>.

Dansk

TP-Link erklærer hermed, at denne enhed er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i direktiverne 2014/53/EU, 2009/125/EF og 2011/65/EU.

Den oprindelige EU-overensstemmelseserklæringen kan findes på <http://www.tp-link.com/en/ce>.

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