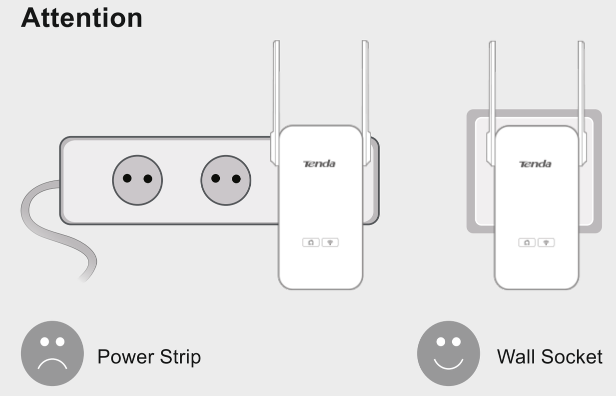
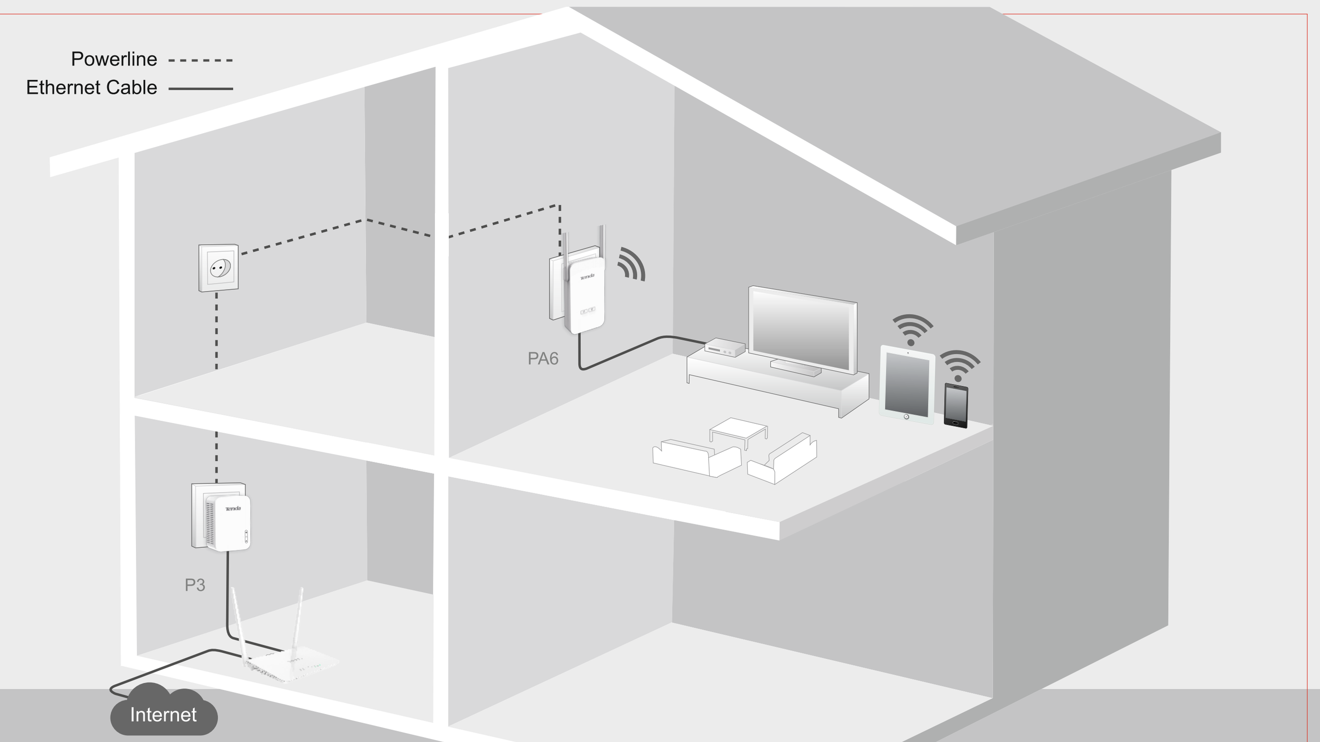
# Quick Installation Guide

PH5 Wi-Fi Powerline Extender Kit

*This installation guide applies to PH5 and PA6.
PH5 is a serial name coming with one P3 and one PA6.

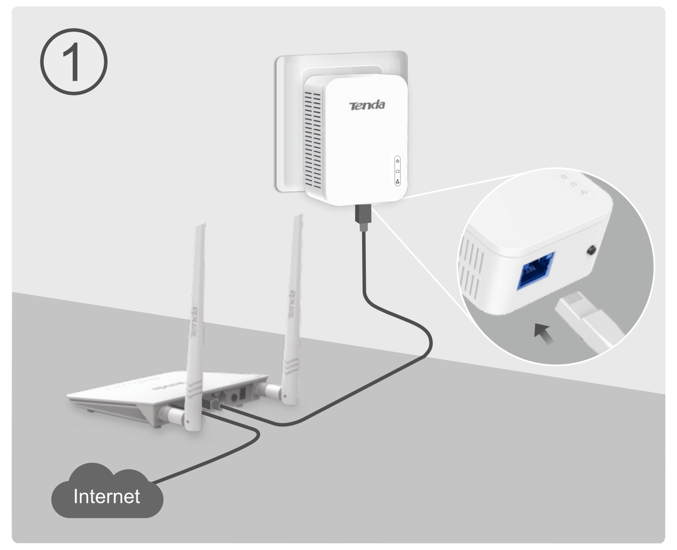
## Attention




*Images herein are for reference only.
Please refer to the actual product.

## Plug and Play




**English:**
Connect the adapter (P3) to a LAN port of router, and power it on.

**Português:**
Ligue o adaptador (P3) a uma porta LAN do router e ligue-o à alimentação elétrica.

**Español:**
Conecte el adaptador (P3) a un puerto LAN del enrutador, y enciéndalo.

**Italiano:**
Collegare l'adattatore (P3) ad una porta LAN del router e accenderlo.

**Français:**
Connecter l'adaptateur (P3) au port LAN du routeur et l'alimenter.

**Deutsch:**
Verbinden Sie den Adapter (P3) mit dem LAN-Port Ihres Routers und starten Sie ihn.

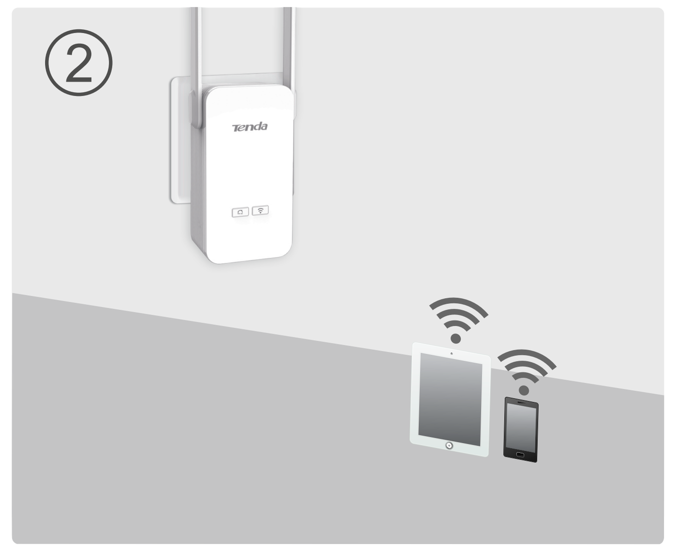
**Polski:**
Podłącz adapter (P3) do portu LAN routera i włącz zasilanie.

**Magyar:**
Az adaptert (P3) csatlakoztassa a router LAN nyílásába, és kapcsolja be.

**Русский:**
Подключите адаптер (P3) к порту LAN маршрутизатора и включите его.

**Română:**
Conectați adaptorul (P3) la port-ul LAN al router-ului și porniți-l.

**Türkçe:**
Adaptörü (P3) router'ın bir yerel ağ portuna bağlayın ve açın.



**English:**
Plug the extender (PA6) into a wall receptacle where you need WiFi coverage.

**Português:**
Ligue o extensor (PA6) a uma tomada de parede onde precise de cobertura Wi-Fi.

**Español:**
Enchufe el extensor (PA6) en un receptáculo de pared donde necesite cobertura WiFi.

**Italiano:**
Collegare l'extender (PA6) a una presa a muro nell'area dove è necessaria la copertura WiFi.

**Français:**
Brancher la rallonge (PA6) dans le réceptacle mural à l'endroit nécessitant la couverture WiFi.

**Deutsch:**
Positionieren Sie den Extender (PA6) an einer Steckdose, an der Sie WLAN benötigen.

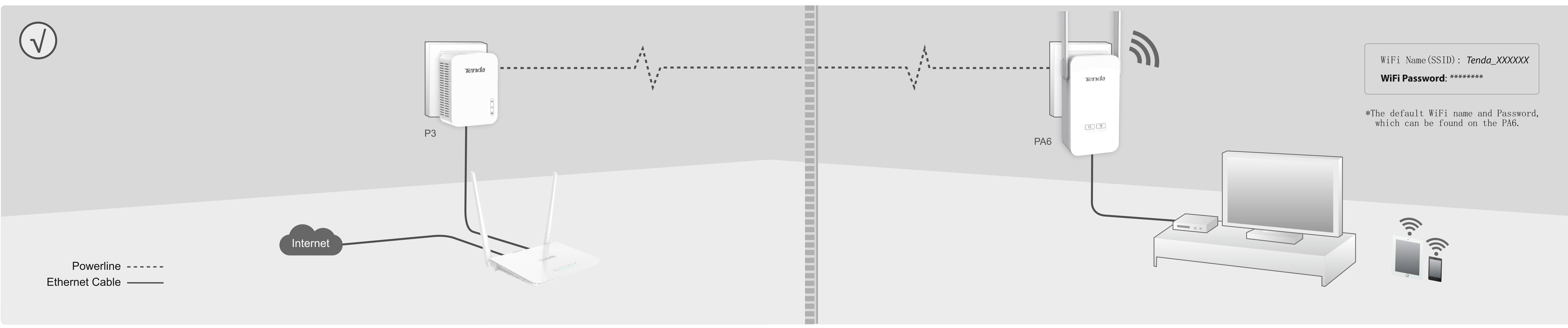
**Polski:**
Następnie podłącz przedłużacz zasięgu (PA6) do gniazda ściennego tam, gdzie potrzebujesz zasięgu sieci WiFi.

**Magyar:**
Csatlakoztassa a hosszabbítót (PA6) egy fali csatlakozóba, ahol WiFi lefedettségre van szüksége.

**Русский:**
Подключите ретранслятор (PA6) к электрической розетке в том месте, где вам необходима зона покрытия WiFi.

**Română:**
Băgați extender-ul (PA6) în priza de perete, acolo unde aveți nevoie de conexiune WiFi.

**Türkçe:**
Genişleticiyi (PA6), WiFi çekimi istediğiniz bir duvar prizine takın.




**English:**
When the LED on PA6 turns solid on, use the default WiFi name and password to connect your wireless devices to the WiFi network of PA6.

**Português:**
Quando o LED do PA6 ficar aceso com uma luz fixa, use o nome de Wi-Fi definido como padrão e a palavra-passe respetiva para ligar os seus dispositivos sem fios à rede Wi-Fi do PA6.

**Español:**
Cuando el LED del PA6 se enciende continuamente, utilice el nombre y la contraseña WiFi predeterminados para conectar los dispositivos inalámbricos a la red WiFi del PA6.

**Italiano:**
Quando il LED sul PA6 si accende, utilizzare il nome e la password WiFi predefiniti per connettere i dispositivi wireless alla rete del PA6.

**Français:**
Lorsque LED sur PA6 devient solide, utiliser le nom et mot de passe du Wifi par défaut pour connecter vos appareils sans fil au réseau WiFi de PA6.

**Deutsch:**
Wenn die LED des PA6 leuchtet, können Sie Ihre WLAN Geräte mit dem WLAN Netzwerk des PA6 verbinden, in dem Sie Ihr standard WLAN-Namen und Passwort verwenden.

**Polski:**
Gdy kontrolka LED na PA6 zaświeci się, skorzystaj z domyślnej nazwy i hasła WiFi, aby połączyć urządzenie bezprzewodowe do sieci bezprzewodowej PA6.

**Magyar:**
Ha a PA6 LED jelzőfénye folyamatosan világít, használja az alapértelmezett WiFi nevet és jelszót, hogy a vezeték nélküli eszközeit a PA6 WiFi hálózatához csatlakoztassa.

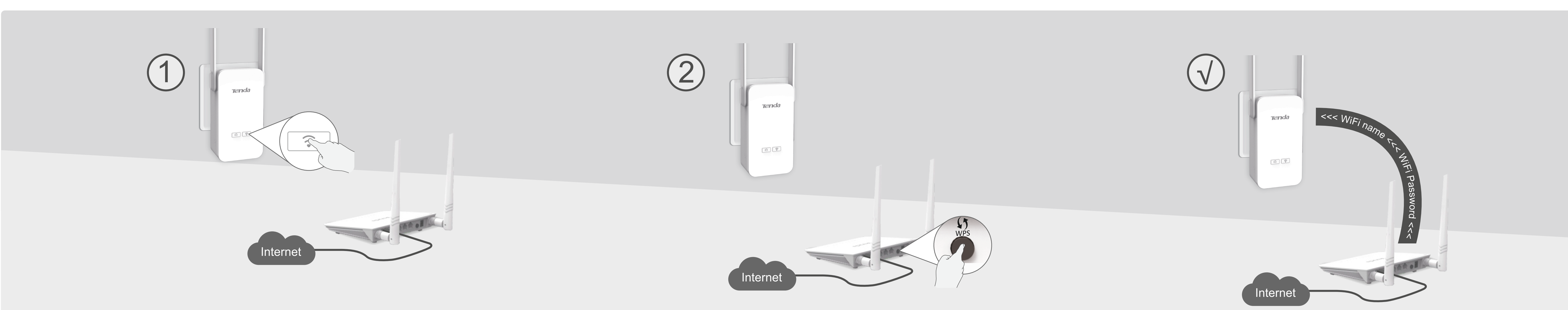
**Русский:**
Когда светодиод на PA6 загорится и будет светить постоянно, используйте имя и пароль WiFi по умолчанию для подключения беспроводных устройств к сети WiFi ретранслятора PA6.

**Română:**
Când LED-ul de pe PA6 se pornește, folosiți numele și parola WiFi prestabilite pentru a conecta aparatele dumneavoastra la rețeaua wireless a PA6.

**Türkçe:**
PA6'nin LED ışıkları aralıksız yandığında, varsayılan WiFi adını ve şifresini kullanarak kablosuz cihazlarınızı PA6'nin WiFi ağına bağlayın.

## WiFi Clone (optional)

*If your router has no WPS button, this function is not available.




**English:**
**If you want to set only one WiFi signal in your house, perform the following procedure:**
1. Plug the extender (PA6) into a wall receptacle near the wireless router, and press the WPS button of the router.
2. Then press the Wi-Fi button on the extender (PA6). The LED blinks for a few seconds.
When the LED turns solid on again, move the extender (PA6) to a place where you need WiFi coverage. Then you can connect to the WiFi network **using the WiFi name and password of your router** for internet access.

**Tips**
If you cannot search the default WiFi name of PA6 on your WiFi list after WiFi clone, it indicates that WiFi clone process succeeds, and the WiFi name and password of PA6 is the same as those of your wireless router.

**Português:**
**Se você deseja configurar apenas um sinal Wi-Fi, em sua casa, proceda da seguinte forma:**
1. Conecte o extensor (PA6) próximo ao roteador sem fio.
Pressione o botão WPS no roteador wireless.
2. Depois, pressione o botão de Wi-Fi no extensor (PA6). O LED piscará durante alguns segundos.
Quando o LED ficar aceso com uma luz fixa novamente, mova o extensor (PA6) para um lugar onde precise de cobertura Wi-Fi. Em seguida, pode ligar à rede Wi-Fi **usando o nome de Wi-Fi e a palavra-passe do seu router** para acesso à Internet.

**Español:**
**Si desea configurar sólo una señal WiFi en su casa, realice el siguiente procedimiento:**
1. Conecta el extensor (PA6) al lado del router inalámbrico.
Pulsa el botón WPS en el router inalámbrico.
2. A continuación, pulse el botón Wi-Fi en el extensor (PA6). El LED parpadea durante unos segundos.
Cuando el LED vuelva a encenderse, mueva el extensor (PA6) a un lugar donde necesite cobertura WiFi. A continuación, puede conectarse a la red WiFi **utilizando el nombre WiFi y la contraseña de su enrutador** para el acceso a Internet.

**Italiano:**
**Se vuoi impostare solo un segnale WiFi nella tua casa, seguire la seguente procedura:**
1. Collegare l'extender (PA6) al router wireless.
Premere il tasto WPS sul router wireless.
2. Quindi premere il tasto Wi-Fi sull'extender (PA6). Il LED lampeggia per alcuni secondi.
Quando il LED si accende nuovamente, spostare l'extender (PA6) nel luogo dove è necessaria la copertura WiFi. Quindi è possibile connettersi alla rete WiFi **utilizzando il nome e la password WiFi del router** per l'accesso a Internet.

**Français:**
**Si vous souhaitez définir un seul signal WiFi dans votre maison, veuillez suivre la procédure suivante:**
1. Branchez l'extenseur (PA6) avec le routeur sans fil.
Appuyez sur le bouton WPS du routeur sans fil.
2. Appuyer ensuite le bouton Wi-Fi sur la rallonge (PA6). LED clignote pendant quelques secondes.
Lorsque LED devient solide une fois de plus, déplacer la rallonge (PA6) et la placer à l'endroit nécessitant la couverture WiFi. Vous pouvez ensuite connecter à un réseau WiFi en **utilisant le nom et mot de passe de votre routeur** pour l'accès à Internet.

**Deutsch:**
**Wenn Sie in Ihrem Haus nur ein WLAN Signal einrichten möchten, führen Sie folgende Schritte durch:**
1. Schließen Sie Ihren WLAN Powerline-Extender (PA6) in der Nähe Ihres WLAN Routers an.
Drücken Sie auf Ihrem WLAN Router die WPS-Taste.
2. Drücken Sie die WLAN-Taste auf dem Extender (PA6). Die LED blinkt einige Sekunden lang.
Wenn die LED erneut leuchtet, installieren Sie den Extender (PA6) an der Position, wo Sie eine WLAN-Abdeckung benötigen.
Sie können jetzt eine Verbindung mit dem WLAN Netzwerk herstellten, in dem Sie den WLAN-Namen und das Passwort Ihres Routers verwenden, um auf das Internet zuzugreifen.

**Polski:**
**Jeśli chcesz ustawić tylko jeden sygnał WiFi w Twoim domu, należy postępować według następujących kroków:**
1. Podłącz PA6 bezpośrednio do routera bezprzewodowego.
Naciśnij przycisk WPS na routerze bezprzewodowym.
2. Naciśnij przycisk WiFi na przedłużaczu zasięgu (PA6). Kontrolka LED zamiga przez kilka sekund.
Gdy kontrolka LED na PA6 zaświeci się przenieś przedłużacz zasięgu (PA6) do miejsca, w którym potrzebujesz zasięgu sieci WiFi. Następnie możesz połączyć się z WiFi, **korzystając z nazwy sieci WiFi oraz hasła twojego routera**.

**Magyar:**
**Ha csak egy WiFi jelet szeretne beállítani a házban, az alábbi folyamatot hajtsa végre:**
1. Dugja a extender (PA6) mellett a vezeték nélküli útválasztó.
Nyomja meg a WPS gombot a vezeték nélküli útválasztó.
2. Ezután nyomja meg a WIFI gombot a hosszabbítón (PA6). LED pár másodpercig pislog.
Miután a LED ismét folyamatosan világít, a hosszabbítót (PA6) tegye olyan helyre, ahol WIFI lefedettségre van szüksége. Ezután internet-hozzáférésért **routere WIFI név és jelszó használatával** csatlakozhat a WIFI hálózatra.

**Русский:**
**Если вы хотите установить только один сигнал WiFi в своем доме, выполните следующую процедуру:**
1. Подключите усилитель (PA6) рядом с беспроводным маршрутизатором.
Нажмите кнопку WPS на беспроводном маршрутизаторе.
2. Затем нажмите кнопку Wifi на ретрансляторе (PA6). Светодиод мигает в течение нескольких секунд.
Когда светодиод на PA6 загорится и будет светить постоянно, установите расширитель (PA6) в том месте, где вам требуется покрытие WiFi. Затем вы можете подключиться к сети Wi-Fi, **используя имя и пароль WiFi вашего маршрутизатора** для доступа в Интернет.

**Română:**
**Dacă doriți să setați numai un singur semnal WiFi în casa dvs,realizați următoarea procedură:**
1. Amplasati amplificatorul (PA6) langa routerul wireless.
Apasati butonul WPS al routerului wireless.
2. Apăsați apoi butonul Wi-Fi pe extender (PA6). LED-ul clipește pentru câteva secunde.
Când LED-ul se pornește, mutați extender-ul (PA6) într-un loc unde aveți nevoie de acoperire WiFi.
Apoi vă puteți conrcta la rețeaua WiFi folosind **numele și parola router-ului dumneavoastra** pentru acces la internet.

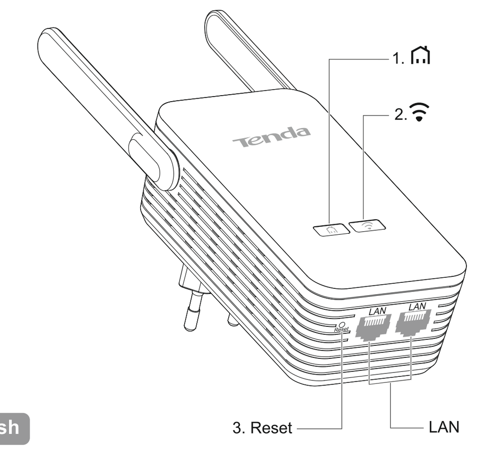
**Türkçe:**
**Evinizde yalnızca bir WiFi sinyali ayarlamak istiyorsanız, aşağıdaki işlemleri gerçekleştirin:**
1. Uzatıcı'yı (PA6), Kablosuz Yönlendirici'nin yakınında prize takın.
Kablosuz Yönlendirici'nin üstündeki WPS düğmesine basın.
2. Ardından genişletici (PA6) üzerindeki WiFi düğmesine basın. LED ışığı birkaç saniyeliğine yanıp söner.
LED ışığı tekrar aralıksız yanmaya başladığında, genişleticiyi (PA6) WiFi çekimi istediğiniz yere taşıyın. İnternet erişimi için **router'ınızın WiFi adı ve şifresini kullanarak** WiFi ağına bağlanabilirsiniz.

## FAQ

**Q1: The LEDs are off when both P3 and PA6 are powered on. What should I do?**
**A1: Try the following methods:**
- Check whether the P3 and the PA6 are used in a same electric circuit.
- Press the **Pair** button on P3, and its LED blinks. Within 2 minutes after pressing **Pair** button on P3, press the **Pair** button on PA6, and its LED blinks. Wait until both LEDs turn solid on.
- Reset P3 and PA6. Method: hold down the **Pair** button for 6 seconds to restore factory settings.

**Q2: My wireless router does not support WPS, or WiFi clone fails. What should I do if I want to change the WiFi name and password of PA6?**
**A2: You can log in to the web UI of PA6 to change the WiFi name and password.**
**Method:**
① Connect your computer to one of the LAN ports of PA6 using an Ethernet cable, or connect your smart phone to the WiFi network of PA6. The default WiFi name and password are specified on the label of PA6.
② Start a web browser on the computer or smart phone, and visit **http://plc.tendawifi.com**
③ Log in to the web UI by entering the default login password **admin**.
④ Go to the **Wireless** page to change the WiFi name and password.

## LED & Button




### English

| LED | Color | Status | Description |
|---|---|---|---|
| 1. | Green | Off | The device doesn't pair with other powerline devices, or is powered off. |
| | Green | Solid | The device is connected to a powerline network. |
| | Green | Blinking quickly | The device is pairing with other powerline devices. |
| | Green | Blinking slowly | The device is in power saving mode. |
| | Red | Solid | The extender is in poor condition; try changing another wall outlet until the light turns to green. |
| 2. | Green | Off | The WiFi is disabled. |
| | Green | Solid | The WiFi is enabled. |
| | Green | Blinking quickly | The device is performing WiFi cloning. |

| Button | Description |
|---|---|
| 1. | Press and hold it for 1~3 seconds to start pairing process. |
| | Press and hold it for about 1 second to wake up the extender if it is in standby mode. |
| 2. | Press and hold it for 1~3 seconds to start WiFi cloning if the WiFi is enabled. |
| | Press and hold it for about 6 seconds to disable WiFi. |
| | Press and hold it for about 1 second to enable WiFi if the WiFi is disabled. |
| 3. Reset | Press and hold it for about 6 seconds to restore the extender to factory default. |

### Deutsch

| LED | Farbe | Status | Beschreibung |
|---|---|---|---|
| 1. | Grün | Aus | Der Adapter hat noch nicht mit anderem Power Kabel Adapter verbunden, oder kein Strom. |
| | Grün | Solide | Der Adapter ist mit dem Powerlinenetz verbunden. |
| | Grün | Blinkt schnell | Der Adapter ist mit anderem Adapter zu koppeln. |
| | Grün | Blinkt langsam | Das Gerät befindet sich im Energiesparmodus. |
| | Rot | Solide | In einem schlechten Zustand versuchen Sie eine andere Steckdose an. |
| 2. | Grün | Aus | Wi-Fi ist eingeschalt. |
| | Grün | Solide | Wi-Fi ist ausgeschalt. |
| | Grün | Blinkt schnell | Das Gerät durchführt Wi-Fi Klone. |

| Taste | Beschreibung |
|---|---|
| 1. | Drücken Sie die Taste 1~3 Sekunden, um mit anderem ein Powerlinenetz zu koppeln. |
| | Drücken Sie die Taste ungefähr 1 Sekunden, um den Powerlineadapter aufzuwecken, falls es im Energiesparmodus ist. |
| 2. | Drücken Sie die Taste 1~3 Sekunden, um Wi-Fi Klone zu starten, wenn Wi-Fi ausgeschaltet ist. |
| | Drücken Sie die Taste ungefähr 6 Sekunden, um den Wi-Fi auszuschalten. |
| | Drücken Sie die Taste ungefähr 1 Sekunden, um den Wi-Fi einzuschalten, falls Wi-Fi ausgeschaltet ist. |
| 3. Reset | Drücken Sie die Taste ungefähr 6 Sekunden, um den Powerlineadapter Werkseinstellungen wiederherstellen. |

### Español

| LED | Color | Estado | Descripción |
|---|---|---|---|
| 1. | Verde | Apagado | El dispositivo no vincula con otros dispositivos powerline, o está apagado. |
| | Verde | Sólido | El dispositivo está conectado a una red de líneas powerline. |
| | Verde | Parpadeo rápido | El dispositivo se está vinculando con otros dispositivos powerline. |
| | Verde | Parpadea lentamente | El dispositivo se encuentra en modo de ahorro de energía. |
| | Rojo | Sólido | El extensor está en malas condiciones; prueba cambiar otra toma de pared hasta que la luz cambie a verde. |
| 2. | Verde | Apagado | El Wi-Fi está desactivado. |
| | Verde | Sólido | El Wi-Fi está habilitado. |
| | Verde | Parpadeo rápido | El dispositivo está realizando la vinculación WiFi. |

| Botón | Descripción |
|---|---|
| 1. | Mantenga pulsado de 1 a 3 segundos para iniciar el proceso de vinculación. |
| | Mantenga pulsado por 1 segundo para activar el extensor si es que este está en modo de espera. |
| 2. | Mantenga pulsado de 1 a 3 segundos para iniciar la vinculación WiFi si es que el WiFi está activado. |
| | Mantenga pulsado durante unos 6 segundos para desactivar la señal WiFi. |
| | Mantenga pulsado 1 segundo para permitir la señal WiFi si este está desactivado. |
| 3. Reset | Mantenga pulsado por mas de 6 segundos para restablecer el extensor a los valores de fábrica. |

### Italiano

| LED | Colore | Stato | Descrizione |
|---|---|---|---|
| 1. | Verde | Spento | Il dispositivo non si accoppia con altri dispositivi powerline, oppure è spento. |
| | Verde | Solido | Il dispositivo è collegato ad una rete powerline. |
| | Verde | Lampeggio rapido | Il dispositivo è associato ad altri dispositivi powerline. |
| | Verde | Lampeggio rapido | Il dispositivo è in modalità di risparmio energetico. |
| | Rosso | Solido | L'estensore è in cattive condizioni; provare a cambiare presa a muro fino a quando la luce diventa verde. |
| 2. | Verde | Spento | Il WiFi è disattivato. |
| | Verde | Solido | Il WiFi è attivato. |
| | Verde | Lampeggio rapido | Il dispositivo sta eseguendo la clonazione WiFi. |

| Pulsanti | Descrizione |
|---|---|
| 1. | Premere e tenere premuto per 1 ~ 3 secondi per avviare il processo di accoppiamento. |
| | Premere e tenere premuto per circa 1 secondo per riattivare l'extender, se è in modalità standby. |
| 2. | Premere e tenere premuto per 1 ~ 3 secondi per avviare la clonazione WiFi, se il WiFi è abilitato. |
| | Premere e tenere premuto per circa 6 secondi per disattivare il WiFi. |
| | Premere e tenere premuto per circa 1 secondo per l'attivazione WiFi, se il WiFi è disattivato. |
| 3. Reset | Premere e tenere premuto per circa 6 secondi per ripristinare l'extender alle impostazioni default di fabbrica. |

### Français

| LED | Couleur | Etat | Description |
|---|---|---|---|
| 1. | Vert | Etein | L'adaptateur ne s'appareille pas avec d'autres adaptateurs CPL, ou bien se débranche d'électricité. |
| | Vert | Solid | L'adaptateur a été connecté avec un réseau powerline. |
| | Vert | Clignote très rapidement | L'adaptateur est en cours de s'appareiller avec d'autres adaptateurs CPL. |
| | Vert | Clignote lentement | L'adaptateur est en mode d'économie d'énergie. |
| | Rouge | Solid | L'extenseur est en panne; Veuillez changer une autre prise murale jusqu'au moment où LED devient vert. |
| 2. | Vert | Etein | Le WiFi est désactivé. |
| | Vert | Solid | Le WiFi est actif. |
| | Vert | Clignote très rapidement | L'adaptateur est en cours de clone. |

| Button | Description |
|---|---|
| 1. | Appuyez sur le bouton pour 1~3 secondes pour s'appareiller de nouveau. |
| | Appuyer sur le bouton pour 1 seconde environ pour réveiller l'extenseur en mode de veille. |
| 2. | Appuyez sur le bouton pour 1~3 secondes environ pour démarrer le WiFi cloning en cas où le WiFi est actif. |
| | Appuyez sur le bouton pour 6 secondes pour désactiver le WiFi. |
| | Appuyez sur le bouton pour 1 seconde environ pour démarrer le WiFi en cas où le WiFi est désactivé. |
| 3. Reset | Appuyez sur le bouton pour 6 seconde environ pour restaurer le défault d'usine de l'extenseur. |

### Português

| LED | Cores | Status | Descrição |
|---|---|---|---|
| 1. | Verde | Desligado | O equipamento não pode parear com outro equipamento através da rede elétrica, ou esta desligado. |
| | Verde | Aceso | O equipamento esta conectado a outro equipamento powerline. |
| | Verde | Piscando rapidamente | O equipamento esta pareado com outro equipamento powerline. |
| | Verde | Piscando lentamente | O equipamento esta em modo de economia de energia. |
| | Vermelho | Aceso | O extensor esta em más condições, altere-o para outra tomada até que o led fique verde. |
| 2. | Verde | Desligado | A rede sem fio esta desabilitada. |
| | Verde | Aceso | A rede sem fio esta habilitada. |
| | Verde | Piscando rapidamente | O equipamento esta realizando a clonagem da rede sem fio. |

| Botão | Descrição |
|---|---|
| 1. | Pressione e segure entre 1~3 segundos para iniciar o processo de pareamento. |
| | Pressione e segure por cerca de 1 segundo para "acordar" o extensor se ele está em modo de espera. |
| 2. | Pressione e segure entre 1~3 segundos para iniciar a clonagem da rede sem fio se a rede sem fio estiver ativa. |
| | Pressione e segure por cerca de 6 segundos para desabilitar a rede sem fio. |
| | Pressione e segure por cerca de 1 segundo para ativar a rede sem fio, se a rede sem fio estiver desabilitada. |
| 3. Reset | Pressione e segure por mais de 6 segundos para restaurar o extensor para os padrões de fábrica. |

### Polski

| LED | Kolor | Status | Opis |
|---|---|---|---|
| 1. | Zielony | Wyłączony | Urządzenie nie tworzy pary się z innym urządzeniem lub jest odłączone od zasilania. |
| | Zielony | Stały | Urządzenie jest podpięte do sieci elektrycznej. |
| | Zielony | Szybkie miganie | Urządzenie tworzy parę się z innym urządzeniem powerline. |
| | Zielony | Powolne miganie | Urządzenie jest w trybie oszczędzania energii. |
| | Czerwony | Stały | Urządzenie pracuje w złych warunkach; spróbuj podłączyć do innego gniazdka, aż dioda zaświeci się na zielono. |
| 2. | Zielony | Wyłączony | WiFI wyłączone. |
| | Zielony | Stały | WiFi włączone. |
| | Zielony | Szybkie miganie | Urządzenie przeprowadza klonowanie WiFi. |

| przyciski | Opis |
|---|---|
| 1. | Przytrzymaj 1~3 sekundy by rozpocząć proces tworzenia pary urządzeń. |
| | Przyciśnij i przytrzymaj przez 1 sekundę by wyjść z trybu czuwania. |
| 2. | Przyciśnij i przytrzymaj przez 1~3 sekund by rozpocząć klonowanie WiFI jeśli WiFi jest włączone. |
| | Przyciśnij i przytrzymaj przez 6 sekund by wyłączyć WiFi. |
| | Przyciśnij i przytrzymaj przez 1 sekundę by włączyć WiFi jeśli jest wyłączone. |
| 3. Reset | Przyciśnij i przytrzymaj przez 6 sekund by przywrócić urządzenie do ustawień fabrycznych. |

### Magyar

| LED | Szín | Állapot | Leírás |
|---|---|---|---|
| 1. | Zöld | Ki | A készülék nem párosítása Powerline eszközt, vagy ki van kapcsolva. |
| | Zöld | Szilárd | A készülék csatlakozik a hálózathoz csatlakoztatja. |
| | Zöld | Gyorsan villog | A készülék párosítást más PowerLine eszközök. |
| | Zöld | Lassan villog | A készülék energiatakarékos üzemmódban. |
| | Piros | Szilárd | A extender rossz állapotban van; próbálja megváltoztatni egy másik fali aljzatba, amíg a lámpa zöldre vált. |
| 2. | Zöld | Ki | A WiFi van tiltva. |
| | Zöld | Szilárd | A WiFi engedélyezve van. |
| | Zöld | Gyorsan villog | A készülék végző WiFi klónozás. |

| gomb | Leírás |
|---|---|
| 1. | Nyomja meg és tartsa az 1 ~ 3 másodpercig, hogy elindítsa párosítást. |
| | Nyomja meg és tartsa körülbelül 1 másodpercig, hogy felébredjen a hosszabbítót, ha készenléti üzemmódban van. |
| 2. | Nyomja meg és tartsa az 1 ~ 3 másodpercig, hogy elindítsa WiFi klónozás, ha a WiFi engedélyezve van. |
| | Nyomja meg és tartsa nyomva körülbelül 6 másodpercig, hogy tiltsa WiFi. |
| | Nyomja meg és tartsa körülbelül 1 másodpercig, hogy lehetővé tegye WiFi, ha a WiFi van tiltva. |
| 3. Reset | Nyomja meg és tartsa körülbelül 6 másodpercig, hogy visszaállítsa a hosszabbítót gyári alapértelmezett. |

### Русский

| Индикаторы | Цвет | Состояние | Значение |
|---|---|---|---|
| 1. | Зеленый | Не горит | Устройство не сопряжено с другими устройствами powerline или выключено. |
| | Зеленый | Горит | Устройство подключено к сети powerline. |
| | Зеленый | Быстро мигает | Устройство сопряжено с другими powerline устройствами. |
| | Зеленый | Медленно мигает | Устройство находится в режиме энергосбережения. |
| | Красный | Горит | Усилитель в плохом состоянии, попробуйте включить его в другую электророзетку, до тех пор пока индикатор не загорится зеленым. |
| 2. | Зеленый | Не горит | WiFi отключен. |
| | Зеленый | Горит | WiFi включен. |
| | Зеленый | Быстро мигает | Устройство выполняет клонирование WiFi. |

| кнопки | Значение |
|---|---|
| 1. | Нажмите и удерживайте кнопку нажатой в течение 1~3 секунд, чтобы начать сопряжение. |
| | Нажмите и удерживайте кнопку нажатой примерно 1 секунду, чтобы включить усилитель, если он находится в режиме ожидания. |
| 2. | Нажмите и удерживайте кнопку нажатой в течение 1~3 секунд, чтобы начать клонирование WiFi, если WiFi включен. |
| | Нажмите и удерживайте кнопку нажатой примерно 6 секунд, чтобы отключить WiFi. |
| | Если WiFi отключен, нажмите и удерживайте кнопку нажатой примерно 1 секунду, чтобы включить WiFi. |
| 3. Reset | Нажмите и удерживайте кнопку нажатой около 6 секунд, чтобы сбросить настройки усилителя до заводских значений. |

### Română

| LED | Culoare | Status | Descriere |
|---|---|---|---|
| 1. | Verde | Oprit | Dispozitivul nu se asociaza cu alte dispozitive powerline, sau este oprit. |
| | Verde | Aprins | Dispozitivul este conectat la o retea powerline. |
| | Verde | Lumineaza intermitent in mod rapid | Dispozitivul se asociaza cu alte dispozitive powerline. |
| | Verde | Lumineaza intermitent in mod lent | Dispozitivul este in modul de economisire a energiei. |
| | Rosu | Aprins | Amplificatorul nu este functional; incercati sa schimbati priza si asigurati-va ca lumina sa fie verde. |
| 2. | Verde | Oprit | Functia WiFi este dezactivata. |
| | Verde | Aprins | Functia WIFI este activata. |
| | Verde | Lumineaza intermitent in mod rapid | Dispozitivul efectueaza clonarea WiFi. |

| Butoane | Descriere |
|---|---|
| 1. | Apasati si mentineti apasat timp de 1~3 secunde pentru a porni procesul de asociere. |
| | Apasati si mentineti apasat timp de 1 secunda pentru a activa amplificatorul daca acesta este in mod standby. |
| 2. | Apasati si mentineti apasat timp de 1~3 secunde pentru a porni clonarea WiFi, daca functia WiFi este activata. |
| | Apasati si mentineti apasat timp de aproximativ 6 secunde pentru a dezactiva functia WiFi. |
| | Apasati si mentineti apasat timp de 1 secunda pentru a activa WiFi, daca functia este dezactivata. |
| 3. Reset | Apasati si mentineti apasat timp de 6 secunde pentru a reveni la setarile din fabrica. |

### Türkçe

| LED | Renk | Durum | Açıklama |
|---|---|---|---|
| 1. | Yeşil | Kapalı | Cihaz, diğer güç cihazları ile eşleşmiyor veya kapalı. |
| | Yeşil | Durağan ışık | Cihaz, bir güç ağına bağlı. |
| | Yeşil | Hızlı yanıp sönüyor | Cihaz, diğer güç cihazları ile eşleşiyor. |
| | Yeşil | Yavaş yanıp sönüyor | Cihaz, güç tasarrufu modunda. |
| | Kırmızı | Durağan ışık | Uzatıcı kötü bir durumda; ışık yeşile dönünceye kadar başka priz deneyin. |
| 2. | Yeşil | Kapalı | WiFi devre dışı. |
| | Yeşil | Durağan ışık | WiFi etkin. |
| | Yeşil | Hızlı yanıp sönüyor | Cihaz, WiFi kopyalaması gerçekleştiriyor. |

| Düğme | Açıklama |
|---|---|
| 1. | Eşleştirme işlemini başlatmak için 1~3 saniye boyunca basılı tutun. |
| | Eğer bekleme modundaysa Uzatıcı'yı uyandırmak için yaklaşık 1 saniye boyunca basılı tutun. |
| 2. | Eğer WiFi etkinse WiFi kopyalamayı başlatmak için 1~3 saniye boyunca basılı tutun. |
| | WiFi'ı devre dışı bırakmak için yaklaşık 6 saniye boyunca basılı tutun. |
| | Eğer WiFi devre dışıysa WiFi'ı etkinleştirmek için yaklaşık 1 saniye boyunca basılı tutun. |
| 3. Reset | Uzatıcı'yı fabrika ayarlarına döndürmek için yaklaşık 6 saniye boyunca basılı tutun. |

**Español**
DECLARACIÓN UE DE CONFORMIDAD SIMPLIFICADA
Por la presente, SHENZHEN TENDA TECHNOLOGY CO., LTD., declara que e1 tipo de equipo radioelectrico PA6 es conforme con 1a Directiva 2014/53/UE.
El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente:
http://www.tendacn.com/en/service/download-cata-101.html

**Magyar**
EGYSZERŰSÍTETT EU-MEGFELELŐSÉGI NYILATKOZAT
SHENZHEN TENDA TECHNOLOGY CO., LTD. igazolja, hogy a PA6 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek.
Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen:
http://www.tendacn.com/en/service/download-cata-101.html

**Português**
DECLARAÇÃO UE DE CONFORMIDADE SIMPLIFICADA
O(a) abaixo assinado(a) SHENZHEN TENDA TECHNOLOGY CO., LTD. declara que o presente tipo de equipamento de rádio PA6 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet:
http://www.tendacn.com/en/service/download-cata-101.html

**Türkçe**
Uygunluk Beyanı
Burada, SHENZEN TENDA TECHNOLOGY CO. LTD, PA6 radio ekipman tipinin 2014/53/EU direktiflerine uygun olduğunu beyan eder.
Avrupa uygunluk beyannamesinin tam metni takip eden internet adresinde mevcuttur.
http://www.tendacn.com/en/service/download-cata-101.html

**Deutsch**
VEREINFACHTE EU-KONFORMITÄTSERKLÄRUNG
Hiermit erklärt SHENZHEN TENDA TECHNOLOGY CO., LTD., dass der Funkanlagentyp PA6 der Richtlinie 2014/53/EU entspricht.
Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:
http://www.tendacn.com/en/service/download-cata-101.html

**Italiano**
DICHIARAZIONE DI CONFORMITÀ UE SEMPLIFICATA
Il fabbricante, SHENZHEN TENDA TECHNOLOGY CO., LTD., dichiara che il tipo di apparecchiatura radio PA6 è conforme alla direttiva 2014/53/UE.
Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:
http://www.tendacn.com/en/service/download-cata-101.html

**Română**
DECLARAȚIA UE DE CONFORMITATE SIMPLIFICATĂ
Prin prezenta, SHENZHEN TENDA TECHNOLOGY CO., LTD. declară că tipul de echipamente radio PA6 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet:
http://www.tendacn.com/en/service/download-cata-101.html

**Français**
DECLARATION UE DE CONFORMITE SIMPLIFIEE
Le soussigné, SHENZHEN TENDA TECHNOLOGY CO., LTD., déclare que l'équipement radioélectrique du type PA6 est conforme à la directive 2014/53/UE.
Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante:
http://www.tendacn.com/en/service/download-cata-101.html

**Polski**
UPROSZCZONA DEKLARACJA ZGODNOŚCI UE
SHENZHEN TENDA TECHNOLOGY CO., LTD. niniejszym oświadcza, że typ urządzenia radiowego PA6 jest zgodny z dyrektywą 2014/53/UE.
Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym:
http://www.tendacn.com/en/service/download-cata-101.html

**Русский**
Декларация соответствия
Настоящим, SHENZHEN TENDA TECHNOLOGY CO. LTD. заявляет, что радиооборудование типа PA6 соответствует Директиве 2014/53 / ЕС. Полный текст декларации соответствия ЕС доступен по следующему интернет-адресу:
http://www.tendacn.com/en/service/download-cata-101.html

### CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.
This equipment should be installed and operated with a minimum distance 20cm between the device and your body.
For Pluggable Equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.

**NOTE**: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.
(2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

### Declaration of Conformity

Hereby, SHENZHEN TENDA TECHNOLOGY CO., LTD. declares that the radio equipment type AC18 is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address: http://www.tendacn.com/en/service/download-cata-101.html
Operating Frequency: EU/2400-2483.5MHz (CH1-CH13)
EIRP Power (Max.): 19.93 dBm
Software Version: V1.0.1.11

RECYCLING

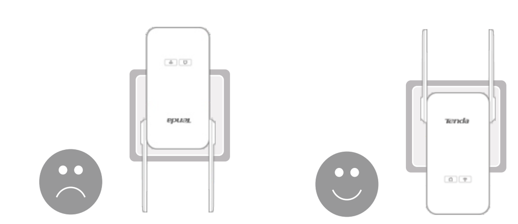
This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

### FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
— Reorient or relocate the receiving antenna.
— Increase the separation between the equipment and receiver.
— Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
— Consult the dealer or an experienced radio/TV technician for help.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Radiation Exposure Statement
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules.
This equipment should be installed and operated with a minimum distance 20cm between the device and your body.

**Caution:**
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Operating frequency: 2412-2462MHz
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.
(2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

This product can only be used in vertical direction.



Operating Temperature: 0°C~40°C
Operating Humidity: (10~90) % RH, non-condensing

## Technical Support

Shenzhen Tenda Technology Co., Ltd.
6-8 Floor, Tower E3, NO.1001, Zhongshanyuan Road, Nanshan District, Shenzhen, China. 518052
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Canada hotline: 1-888-998-8966
HongKong Hotline: 00852-81931998
Website: http://www.tendacn.com
E-mail: support@tenda.com.cn

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