

BR-6476AC

Instrukcja Szybkiej Instalacji

10-2020 / v1.1

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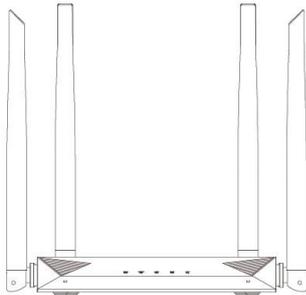
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Zawartość zestawu

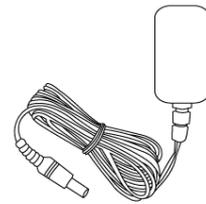
Zanim zaczniesz używać naszego produktu, proszę sprawdzić, czy opakowanie zawiera wszystkie wymienione poniżej elementy. W razie stwierdzenia braku, skontaktuj się ze sprzedawcą, by odzyskać brakujące elementy:



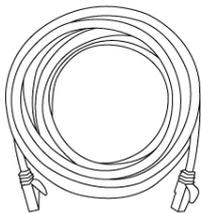
BR-6476AC
(2 anteny 5GHz +
2 anteny 2.4GHz)



**Instrukcja Szybkiej
Instalacji**



Zasilacz



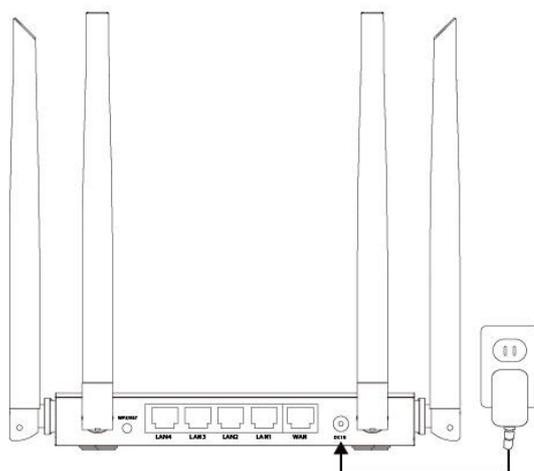
Kabel ethernetowy



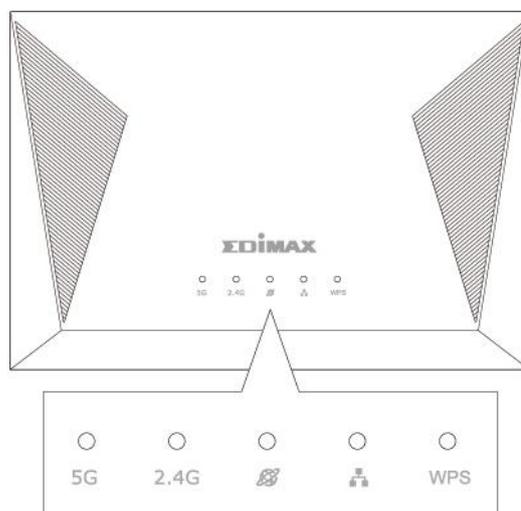
Download product material here
<https://www.edimax.com/download>

Instalacja

1. Podłącz załączony zasilacz do gniazda zasilania 12V urządzenia oraz do gniazdka elektrycznego.



2. Upewnij się, że dioda zasilania świeci się. Jeśli nie, urządzenie nie jest prawidłowo podłączone.

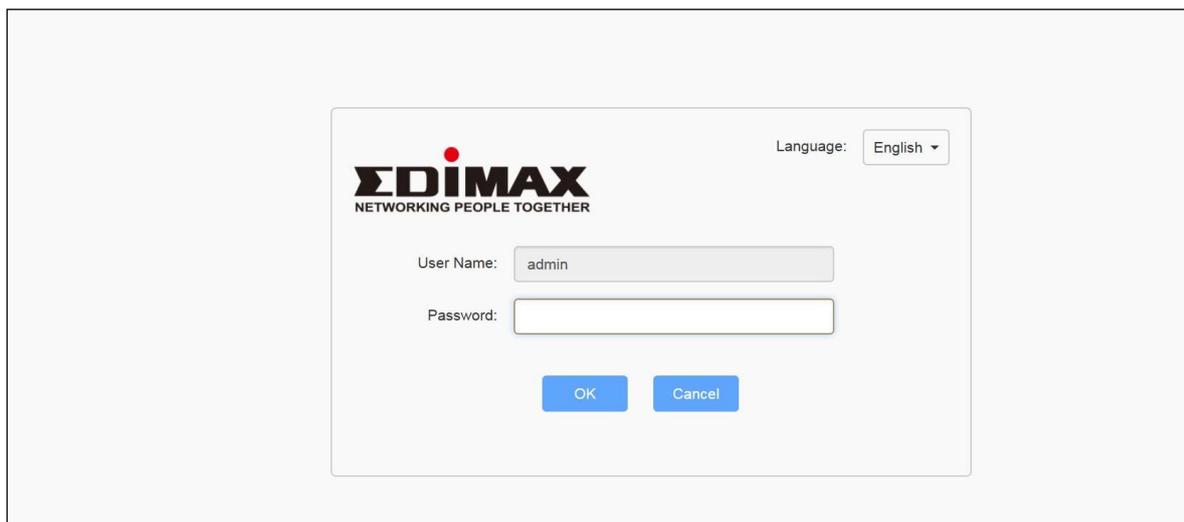


3. Użyj urządzenia bezprzewodowego (np. komputera, tabletu lub smartfonu) aby wyszukać sieć bezprzewodową o nazwie “edimax_2.4G_xx” lub “edimax_5G_xx” i połączyć się z nią. XX – to dwa ostatnie znaki adresu MAC.



Konfiguracja za pomocą smartfonu lub tabletu możliwa jest tylko dla użytkowników systemów iOS 4 i Android 4 lub wyższych.

4. Otwórz przeglądarkę, wprowadź w pasku adresowym adres ***http://192.168.2.1*** i rozpocznij konfigurację.

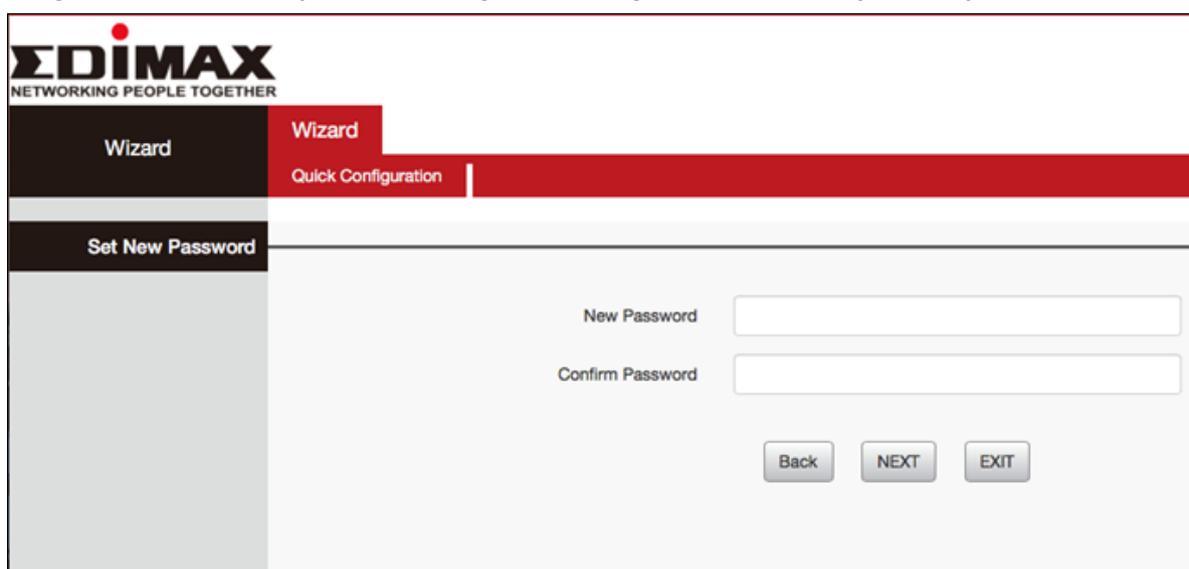


Zostaniesz poproszony o podanie nazwy użytkownika i hasła. Domyślna nazwa użytkownika to **“admin”** a domyślne hasło to **“1234”**.

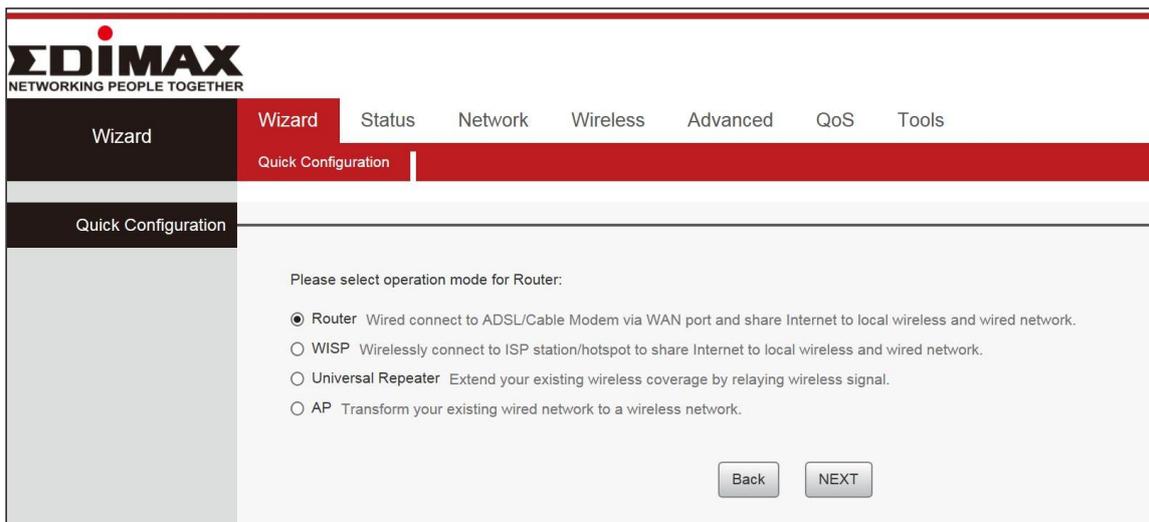


Jeśli nie wyświetla się strona <http://192.168.2.1>, upewnij się, że komputer jest skonfigurowany aby pobierał adres IP automatycznie. To łatwa procedura, opisana krok po kroku w instrukcji obsługi.

5. Podaj nowe hasło, potwierdź je i kliknij **“NEXT”** żeby kontynuować.



6. Wybierz tryb pracy urządzenia BR-6476AC i kliknij “NEXT” żeby kontynuować.



Router bezprzewodowy	<i>Urządzenie łączy się przewodowo z modemem i umożliwia urządzeniom sieciowym dostęp do Internetu bezprzewodowo i przewodowo.</i>
WISP	<i>Urządzenie łączy się bezprzewodowo z dostawcą Internetu i umożliwia urządzeniom sieciowym dostęp do Internetu bezprzewodowo (w pasmach 2.4GHz i/lub 5GHz) i przewodowo.</i>
Universal Repeater	<i>Urządzenie działa jednocześnie jako klient i jako punkt dostępu. Jako klient łączy się z głównym punktem dostępu, a jako punkt dostępu umożliwia dostęp do Internetu urządzeniom w jego zasięgu.</i>
Punkt dostępu	<i>Urządzenie łączy się z routerem za pomocą kabla Ethernet i umożliwia urządzeniom sieciowym dostęp do Internetem bezprzewodowo i przewodowo.</i>

7. Dokończ konfigurację postępując zgodnie z pojawiającymi się na ekranie instrukcjami. Szczegółowe informacje znajdziesz w instrukcji obsługi.

Rozwiązywanie problemów

1. Dioda System nie zapala się.

- a. Upewnij się, że zasilacz jest prawidłowo podłączony do gniazdka.
- b. Podłączając inne urządzenie, upewnij się, że gniazdko elektryczne jest sprawne i działa prawidłowo.
- c. Podłącz ponownie zasilacz do gniazdka. Jeśli dioda System nadal się nie świeci, skontaktuj się ze sprzedawcą w celu uzyskania pomocy.

2. Dioda WAN nie zapala się.

- a. Upewnij się, że przewód ethernetowy (RJ-45) jest prawidłowo podłączony do portu routera.
- b. Upewnij się, że drugi koniec przewodu ethernetowego (RJ-45) jest prawidłowo podłączony do portu LAN komputera lub modemu Cable/xDSL.
- c. Upewnij się, że karta LAN komputera jest prawidłowo zainstalowana i skonfigurowana.
- d. Upewnij się, że połączenie kablowe/xDSL działa i jest prawidłowo skonfigurowane.
- e. Jeśli dioda WAN nadal się nie świeci, skontaktuj się ze sprzedawcą w celu uzyskania pomocy.

3. Nie mogę uzyskać dostępu do Internetu.

- a. Upewnij się, że wszystkie przewody są prawidłowo podłączone. Spróbuj użyć innego przewodu ethernetowego.
- b. Sprawdź, czy możesz połączyć się ze stroną konfiguracyjną routera. Jeżeli nie, upewnij się, że urządzenie skonfigurowane jest tak, by dynamicznie uzyskiwać adres IP. Jeżeli nie masz pewności jak to zrobić, użyj wskazówek z instrukcji obsługi.
- c. Zaloguj się na stronę konfiguracyjną i przejdź do sekcji **Internet > Konfiguracja WAN**. Tu sprawdź, czy wybrany jest prawidłowy typ połączenia. Jeżeli nie masz pewności, jakiego typu jest Twoje połączenie, skontaktuj się ze swoim dostawcą Internetu.
- d. Podłącz komputer bezpośrednio do modemu i sprawdź, czy masz dostęp do Internetu. Jeżeli nie, skontaktuj się ze swoim dostawcą Internetu.

4. Nie mogą otworzyć strony konfiguracyjnej.

- a. Upewnij się, że urządzenie skonfigurowane jest tak, by dynamicznie uzyskiwać adres IP. Jeżeli nie masz pewności jak to zrobić, użyj wskazówek z instrukcji obsługi.

5. Jak mogę zresetować urządzenie do ustawień fabrycznych?

- Aby to zrobić, wciśnij przycisk WPS/Reset i przytrzymaj go przez ponad 10 sekund, aż dioda Zasilania zacznie migać. Odczekaj kilka minut, aż urządzenie uruchomi się ponownie, a wszystkie ustawienia zostaną przywrócone do wartości fabrycznych. Ustawienia te podane są na etykiecie produktu, na spodzie urządzenia.

6. Zapomniałem moje hasło.

- Zresetuj urządzenie do ustawień fabrycznych i użyj domyślnej nazwy użytkownika **admin** oraz domyślnego hasła **1234**. Domyślne ustawienia podane są na etykiecie produktu na spodzie urządzenia.

7. Usuwanie sieci bezprzewodowej z komputera.

Po zmianie ustawień sieci bezprzewodowej routera, należy je usunąć również z konfiguracji komputera. W przeciwnym przypadku komputer może nie być w stanie połączyć się z routerem bezprzewodowo. Poniżej znajdziesz informacje jak usunąć sieć bezprzewodową z ustawień komputera.

Windows 7

Krok 1: Kliknij prawym przyciskiem ikonę **Sieć** i wybierz **Właściwości**.



Krok 2: Wybierz **Zarządzaj Sieciami Bezprzewodowymi**.



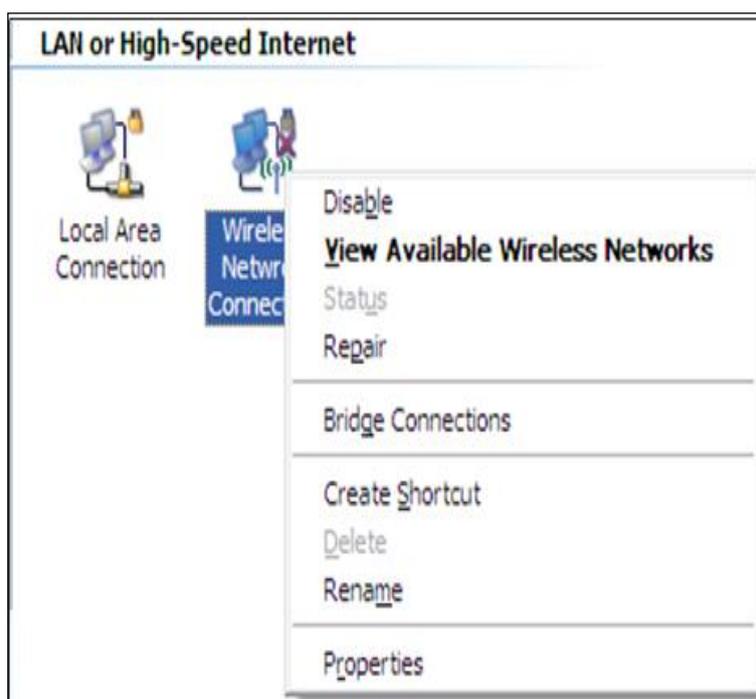
Krok 3: Zaznacz sieć bezprzewodową i kliknij **Usuń sieć**.



Krok 4: Kliknij prawym przyciskiem **Połączenie Sieci Bezprzewodowej** a następnie **Właściwości**.

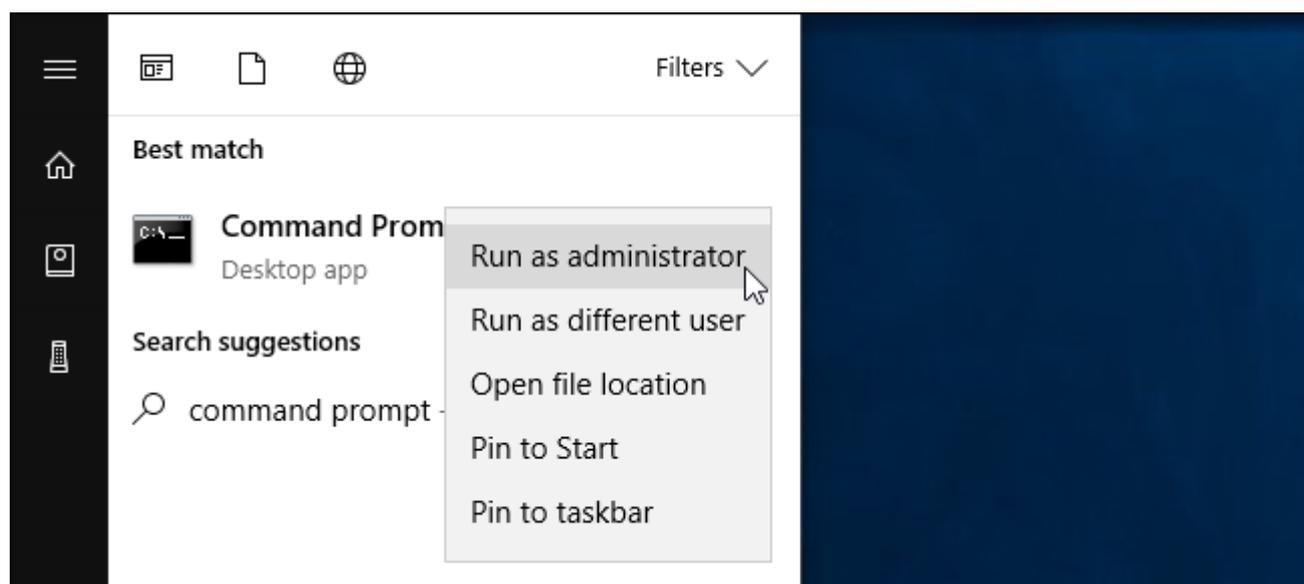


Krok 5: Kliknij **Połączenia Bezprzewodowe**, wybierz sieć bezprzewodową pod **Preferowane sieci** i kliknij **Usuń**.



Windows 8

Krok 1: Otwórz menu **Start**, wyszukaj **Wiersz Poleceń**, kliknij prawym przyciskiem na skrócie Wiersza Poleceń i wybierz **“Uruchom jako Administrator”**.



Krok 2: Wpisz komendę **“netsh wlan show profiles ”** i naciśnij **Enter**. Wyświetlona zostanie lista zapisanych sieci bezprzewodowych.

Krok 3. Znajdź nazwę sieci, którą chcesz usunąć. Wpisz poniższą komendę
“netsh wlan delete profile name="PROFILE NAME"”

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.10586]
(c) 2015 Microsoft Corporation. All rights reserved.

C:\WINDOWS\system32>netsh wlan show profiles

Profiles on interface Wi-Fi:

Group policy profiles (read only)
-----
    <None>

User profiles
-----
    All User Profile      : Squawk Net - 5GHz
    All User Profile      : HOME-D12F
    All User Profile      : Asus-N16
    All User Profile      : TELUS2410
    All User Profile      : SHAW-1C4A60
    All User Profile      : BTHub5-HZXC
    All User Profile      : BTWifi-with-FON
    All User Profile      : BTWiFi
    All User Profile      : BTWiFi-with-FON
```

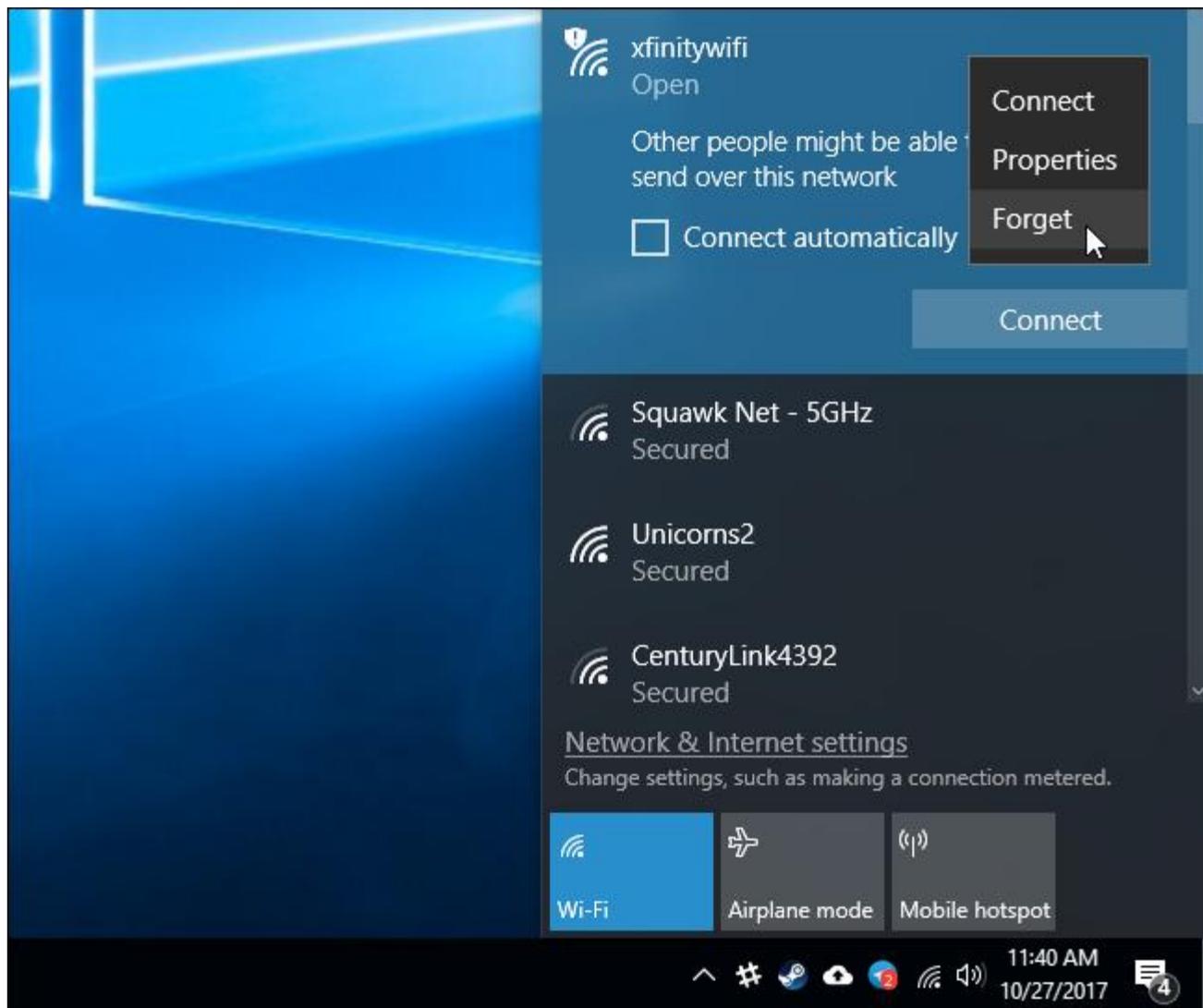
gdzie “PROFILE NAME” to nazwa sieci, którą chcesz usunąć.

```
C:\WINDOWS\system32>netsh wlan delete profile name="BTWiFi"
Profile "BTWiFi" is deleted from interface "Wi-Fi".

C:\WINDOWS\system32>
```

Windows 10

Krok 1: Otwórz listę sieci bezprzewodowych z paska systemowego. Kliknij prawym przyciskiem lub przytrzymaj dłużej nazwę sieci, którą chcesz usunąć, następnie wybierz "Zapomnij".



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Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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:

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

FCC Caution

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

Federal Communications Commission (FCC) RF Exposure Requirements

SAR compliance has been established in the laptop computer(s) configurations with PCMCIA slot on the side near the center, as tested in the application for certification, and can be used in laptop computer(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. Use in other devices such as PDAs or lap pads is not authorized. This transmitter is restricted for use with the specific antenna tested in the application for certification. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RED Compliance Statement

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

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

Frequency range (MHz)	Max. Transmit Power (dBm)
2412-2472	19.74 dBm
5150-5240	19.09 dBm

A simplified DoC shall be provided as follows: Article 10(9)

Hereby, Edimax Technology Co., Ltd. declares that the radio equipment type **1200M wireless Router** 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.edimax.com/edimax/global/>

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries Not Intended for Use

None

EU Declaration of Conformity

- English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU, 2014/35/EU.
- Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2014/53/EU, 2014/35/EU.
- Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 2014/53/EU, 2014/35/EU.
- Polski:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 2014/53/EU, 2014/35/EU.
- Română:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/53/UE, 2014/35/UE.
- Русский:** Это оборудование соответствует основным требованиям и положениям Директивы 2014/53/EU, 2014/35/EU.
- Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (2014/53/EU, 2014/35/EU).
- Türkçe:** Bu cihaz 2014/53/EU, 2014/35/EU direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Українська:** Обладнання відповідає вимогам і умовам директиви 2014/53/EU, 2014/35/EU.
- Slovenčina:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 2014/53/EU, 2014/35/EU.
- Deutsch:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2014/53/EU, 2014/35/EU.
- Español:** El presente equipo cumple los requisitos esenciales de la Directiva 2014/53/EU, 2014/35/EU.
- Italiano:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 2014/53/EU, 2014/35/UE.
- Nederlands:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 2014/53/EU, 2014/35/EU.
- Português:** Este equipamento cumpre os requisitos essenciais da Directiva 2014/53/EU, 2014/35/EU.
- Norsk:** Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 2014/53/EU, 2014/35/EU.
- Svenska:** Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 2014/53/EU, 2014/35/EU.
- Dansk:** Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 2014/53/EU, 2014/35/EU.
- suomen kieli:** Tämä laite täyttää direktiivien 2014/53/EU, 2014/35/EU. oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN 



WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Declaration of Conformity

We, Edimax Technology Co., Ltd., declare under our sole responsibility, that the equipment described below complies with the requirements of the European Radio Equipment directives.

Equipment: 1200M wireless router
Model No.: BR-6476AC

The following European standards for essential requirements have been followed:

Directives 2014/53/EU

Spectrum : EN 300 328 V2.1.1:2016
EN 301 893 V2.1.1:2017
EMC : EN 301 489-1 V2.2.0:2017
EN 301 489-17 V3.2.0:2017
EMF : EN 62311:2008
Safety (LVD) : IEC 62368-1:2014 (2nd Edition)
EN 62368-1:2014+A11:2017

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Neihu Dist., Taipei City,
Taiwan



Date of Signature: Oct., 2020

Signature:

A handwritten signature in black ink, appearing to read 'Albert Chang', written over a horizontal line.

Printed Name:

Albert Chang

Title:

Director

Edimax Technology Co., Ltd.

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