

BR-6476AC

Guide d'installation rapide

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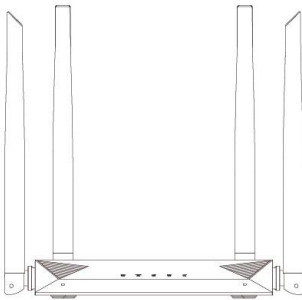
3444 De La Cruz Blvd., Santa Clara, CA 95054, USA

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Contenu de l'emballage

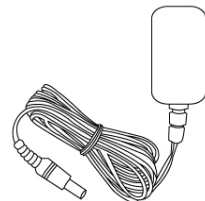
Avant d'utiliser ce produit, veuillez vérifier que rien ne manque dans l'emballage et contacter votre revendeur pour lui réclamer les éléments manquants le cas échéant :



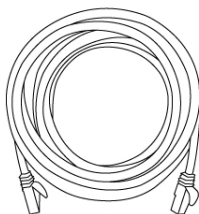
BR-6476AC
(2 antennes 5Ghz + 2
antennes 2,4Ghz avec 5dBi)



Guide d'installation



Adaptateur



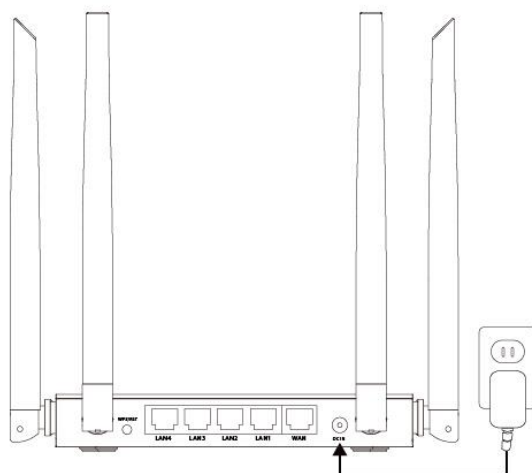
Câble Ethernet



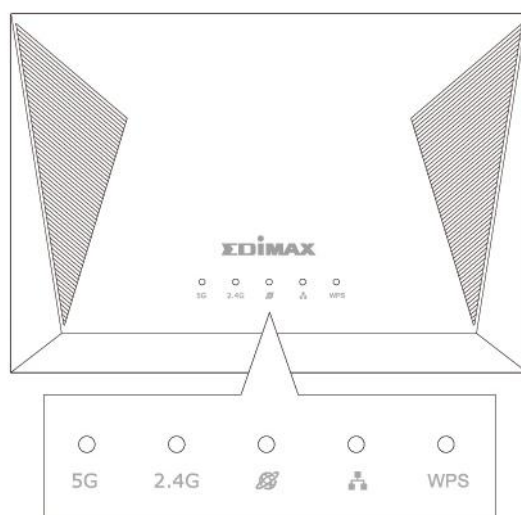
Download product material here
<https://www.edimax.com/download>

Installation

1. Branchez l'adaptateur électrique fourni, dans la prise d'alimentation 12V CC de l'appareil et branchez l'autre extrémité dans une prise de courant.



2. Assurez-vous que le voyant est allumé. Si ce n'est pas le cas, c'est que l'appareil n'est pas branché correctement.

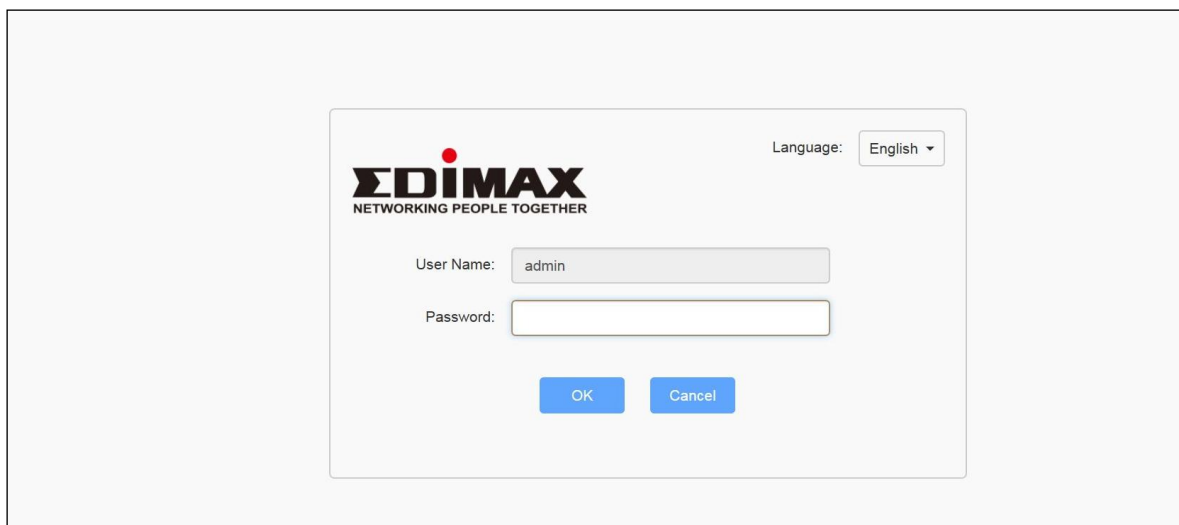


3. Utilisez un périphérique Wi-Fi (ordinateur, tablette ou smartphone par exemple) pour rechercher le réseau Wi-Fi dont le SSID est "edimax_2.4G_xx" ou "edimax_5G_xx" puis connectez-vous à lui. Xx correspond aux deux derniers chiffres de l'adresse MAC.



Les systèmes d'exploitation iOS 4 ou Android 4 et supérieurs sont nécessaires pour la configuration sur un smartphone ou une tablette.

4. Ouvrez un navigateur Internet, saisissez l'adresse ***http://192.168.2.1*** et démarrez la procédure de configuration.

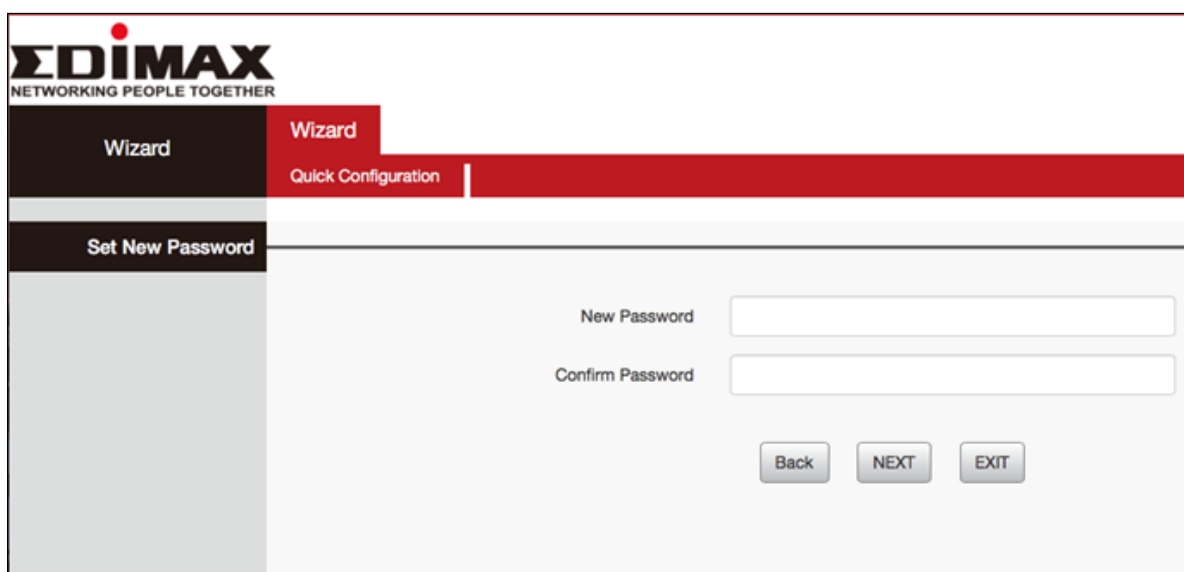
The image shows a login window for EDIMAX. At the top left is the EDIMAX logo with the tagline "NETWORKING PEOPLE TOGETHER". At the top right is a "Language:" dropdown menu set to "English". Below the logo, there are two input fields: "User Name:" with the text "admin" and "Password:" which is empty. At the bottom are two blue buttons labeled "OK" and "Cancel".

Il vous est demandé de saisir un nom d'utilisateur et un mot de passe. Le nom d'utilisateur par défaut est "**admin**" et le mot de passe par défaut est "**1234**".



Si vous ne pouvez pas accéder à <http://192.168.2.1>, veuillez-vous assurer que votre ordinateur est configuré pour utiliser une adresse IP dynamique. Il s'agit d'une procédure simple et les instructions pas à pas se trouvent dans le manuel d'utilisation.

5. Saisissez le mot de passe, confirmez et cliquez sur "SUIVANT" pour continuer.

The image shows the EDIMAX configuration wizard. At the top left is the EDIMAX logo. Below it is a navigation bar with two tabs: "Wizard" and "Quick Configuration". The "Quick Configuration" tab is selected and highlighted in red. Below the navigation bar is a section titled "Set New Password". This section contains two input fields: "New Password" and "Confirm Password". At the bottom right of the section are three buttons: "Back", "NEXT", and "EXIT".

6. Sélectionnez un mode pour votre BR-6476AC et cliquez sur "Suivant" pour continuer.

The screenshot shows the EDIMAX web interface. At the top, there's a navigation bar with 'Wizard' selected. Below it, a sub-menu shows 'Quick Configuration' as the active step. The main content area displays the text 'Please select operation mode for Router:' followed by four radio button options: 'Router' (selected), 'WISP', 'Universal Repeater', and 'AP'. Each option has a brief description. At the bottom right, there are 'Back' and 'NEXT' buttons.

Routeur Wi-Fi	<i>L'appareil se connecte à votre modem et active l'accès à Internet (sans fil et Ethernet) pour les périphériques de votre réseau.</i>
Mode WISP (FSISF)	<i>L'appareil se connecte sans fil à votre Fournisseur d'Accès Internet Sans Fil et il fournit un accès Internet à 2,4 GHz et/ou 5 GHz (sans fil et Ethernet) aux périphériques de votre réseau.</i>
Répétiteur universel	<i>L'appareil joue le rôle d'un répétiteur sans fil pour vous aider à amplifier votre réseau Wi-Fi. L'appareil joue à la fois le rôle de client et de PA. Il utilise la fonction Client pour se connecter à un PA racine et il utilise la fonction PA pour desservir toutes clients sans fil à sa portée.</i>
Point d'accès	<i>L'appareil se connecte à un routeur existant par câble Ethernet et fournit un accès à Internet (sans fil et Ethernet) aux périphériques de votre réseau.</i>

7. Suivez les instructions à l'écran pour terminer la configuration. Pour plus d'informations, veuillez consulter le manuel d'utilisation.

Dépannage

1. Le voyant système ne s'allume pas.

- a. Assurez-vous que l'adaptateur du routeur est correctement branché dans la prise de courant.
- b. Assurez-vous que la prise de courant est alimentée (qu'elle fonctionne) en y branchant un autre appareil électrique.
- c. Rebranchez l'adaptateur du routeur dans la prise de courant. Si le voyant système ne s'allume toujours pas, contactez votre revendeur pour obtenir son assistance technique.

2. Le voyant WAN (Réseau étendu) ne s'allume pas.

- a. Assurez-vous que le câble Ethernet (RJ-45) est correctement raccordé au port Ethernet de l'adaptateur routeur.
- b. Assurez-vous que l'autre extrémité du câble Ethernet (RJ-45) est correctement raccordé à la carte LAN (réseau local) ou à votre port Ethernet Cable/xDSL.
- c. Assurez-vous que la carte LAN de votre ordinateur est correctement installée et configurée.
- d. Assurez-vous que votre accès Cable/xDSL haut débit fonctionne correctement et qu'il est correctement configuré.
- e. Contactez votre revendeur local pour obtenir son assistance technique si le voyant Ethernet ne s'allume toujours pas après avoir suivi la procédure ci-dessus.

3. Je ne parviens pas à accéder à Internet.

- a. Assurez-vous que tous les câbles sont correctement branchés. Essayez avec un autre câble Ethernet.
- b. Vérifiez que vous pouvez accéder à l'interface de configuration Internet. Si ce n'est pas le cas, assurez-vous que votre ordinateur est configuré pour utiliser une adresse IP dynamique. Consultez le manuel d'utilisation pour obtenir plus de conseils si vous n'êtes pas sûr de la marche à suivre.
- c. Connectez-vous à l'interface de configuration Internet et accédez à **Internet > Configuration WAN** puis vérifiez que le type de connexion est correct. Si vous n'êtes pas sûr(e) du type de votre connexion Internet, merci de contacter votre fournisseur d'accès Internet (FAI).
- d. Connectez votre ordinateur directement à votre modem et vérifiez si vous avez accès à Internet. Dans le cas contraire, merci de contacter votre fournisseur d'accès Internet pour obtenir de l'aide.

4. Je ne parviens pas à ouvrir l'interface de configuration Internet.

- a. Assurez-vous que votre ordinateur est configuré pour utiliser une adresse IP dynamique. Consultez le manuel d'utilisation pour obtenir plus de conseils si vous n'êtes pas sûr de la marche à suivre.

5. Comment puis-je restaurer les paramètres d'usine par défaut de mon appareil ?

- a. Pour réinitialiser l'appareil avec ses paramètres d'usine par défaut, maintenez enfoncée la touche WPS/Reset pendant 10 secondes, jusqu'à ce que le voyant d'alimentation commence à clignoter. Patientez quelques minutes que l'appareil redémarre. Tous les paramètres sont réinitialisés lorsque l'appareil redémarre. Les paramètres par défaut sont affichés sur l'étiquette à l'arrière de l'appareil.

6. J'ai oublié mon mot de passe.

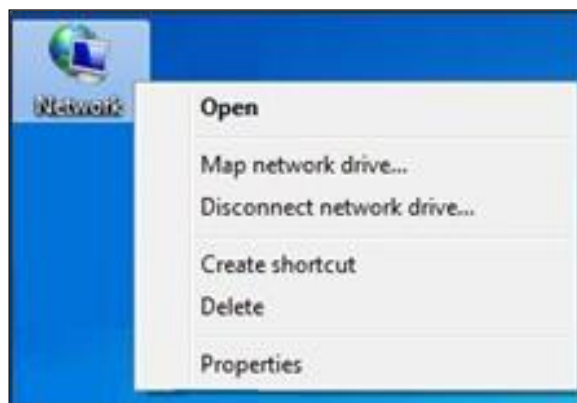
- a. Réinitialisez le routeur avec ses paramètres d'usine par défaut et utilisez le nom d'utilisateur **admin** et le mot de passe **1234** par défaut. Les paramètres par défaut sont affichés sur l'étiquette à l'arrière du produit, comme indiqué ci-dessus.

7. Supprimer le réseau sans fil de votre PC.

Si vous changez les paramètres sans fil de votre appareil sans fil, vous devez les supprimer en conséquence de votre PC ; il se peut, sinon, que vous ne puissiez plus vous connecter en sans fil à cet appareil. Ce qui suit décrit la façon de supprimer un réseau sans fil de votre PC.

Windows 7

Étape 1 : Effectuez un clic droit sur l'icône **Réseau** et sélectionnez **Propriétés**.



Étape 2 : Sélectionnez **Gérer les réseaux sans fil**.



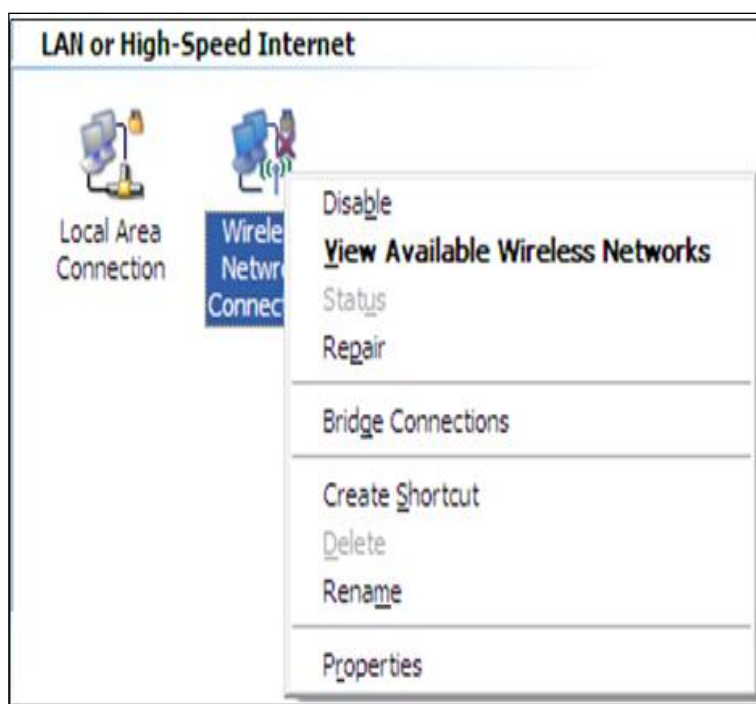
Étape 3 : Sélectionnez le **réseau sans fil** et cliquez sur **Supprimer le réseau**.



Étape 4 : Effectuez un clic droit sur **Connexion au réseau sans fil** et sélectionnez **Propriétés**.

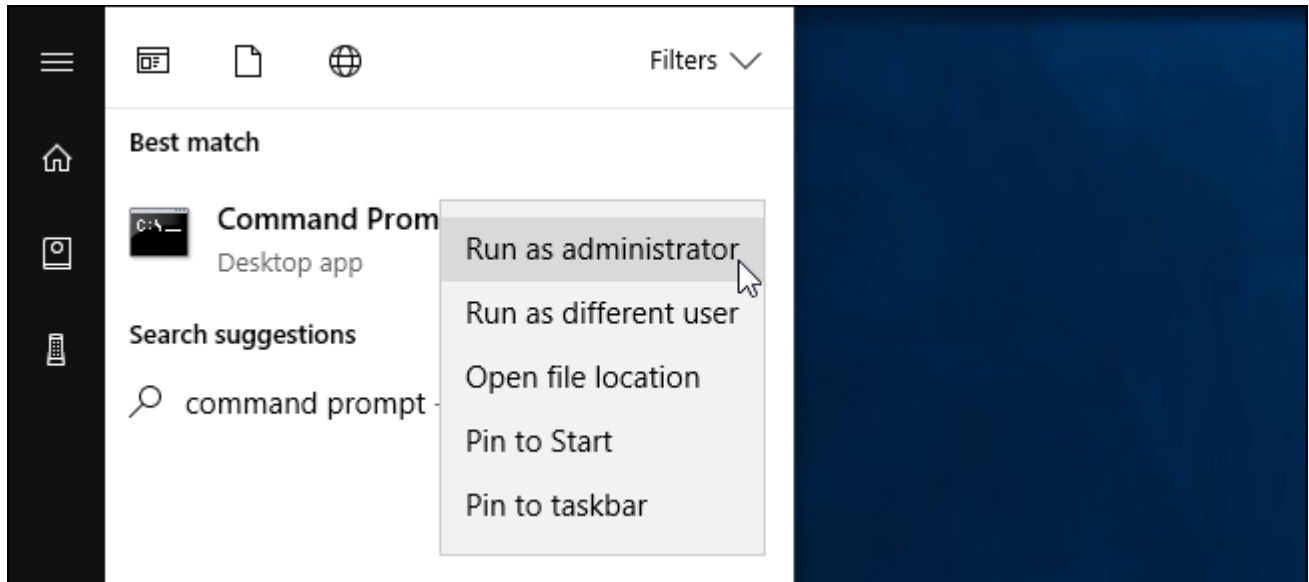


Étape 5 : Cliquez sur **Réseaux sans fil**, sélectionnez le nom du réseau sans fil dans **Réseaux préférés** et cliquez ensuite sur le bouton **Supprimer**.



Windows 8

Étape 1 : Ouvrez le **Menu Démarrer**, recherchez **Invite de commande**, effectuez un clic-droit sur le raccourci Invite de commande et sélectionnez **"Exécuter en tant qu'administrateur"**.



Étape 2 : Saisissez la commande suivante **"netsh wlan show profiles"** puis appuyez sur **Entrer** pour afficher la liste de vos réseaux Wi-Fi sauvegardés :

Étape 3. Recherchez le nom de profil du réseau que vous souhaitez supprimer. Saisissez la commande suivante **"netsh wlan delete profile name="NOM DU PROFIL""**

```
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
```

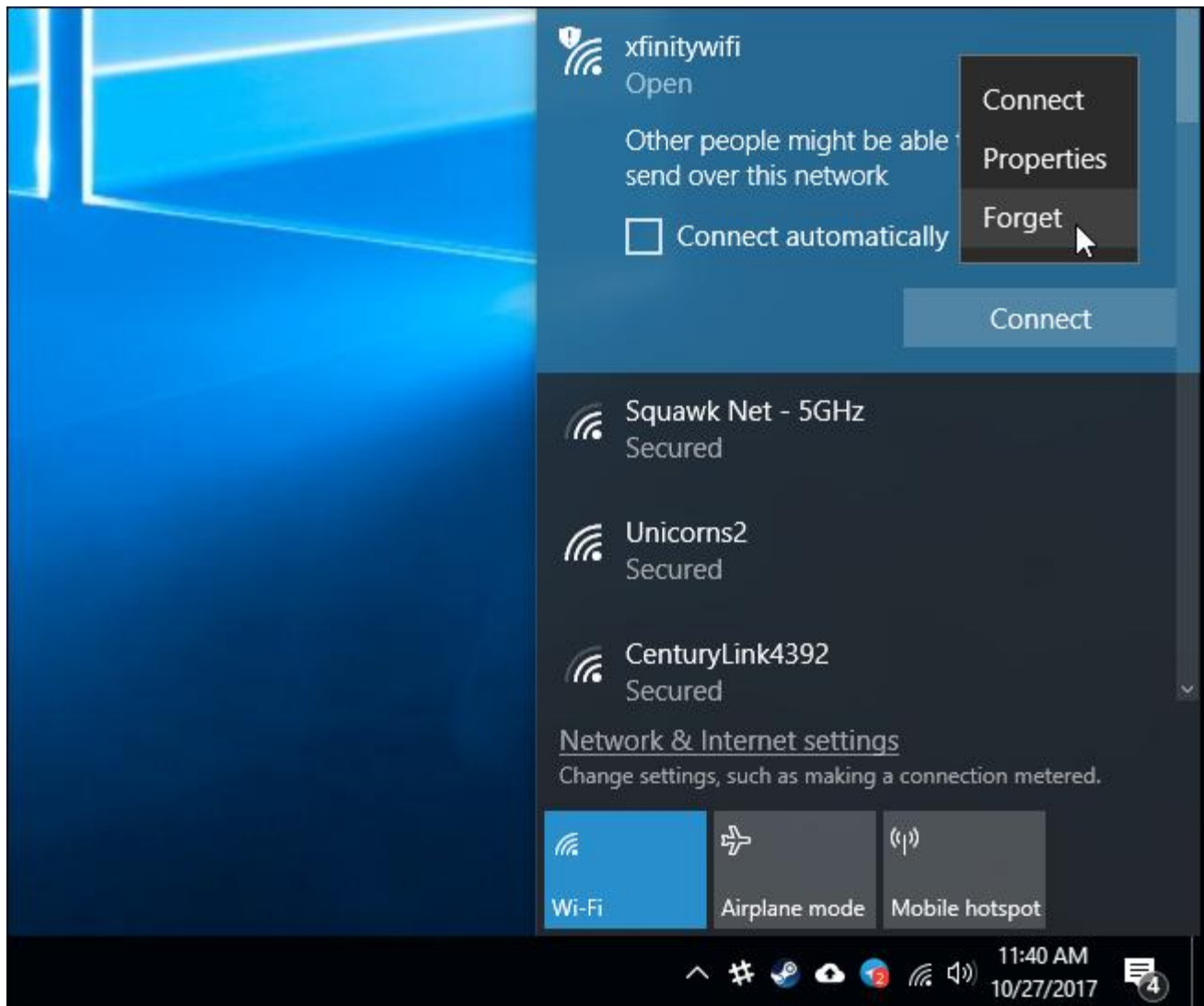
en remplaçant "**NOM DU PROFIL**" par le nom du réseau que vous souhaitez supprimer.

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

C:\WINDOWS\system32>
```

Windows 10

Étape 1 : Ouvrez la boîte de dialogue contextuelle depuis la barre d'état du système. Effectuez un clic droit ou appuyez longuement sur le nom du réseau que souhaitez supprimer et sélectionnez "Oublier".



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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 **AT BE CY CZ DK EE FI FR DE GR HU**
IE IT LV LT LU MT NL PL PT SK SI ES SE
GB IS LI NO CH BG RO RU TR UA



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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Printed Name: David Huang

Title: Director

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a company of:

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No. 278, Xinhua 1st Rd.,
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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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