

BR-6258nL

Quick Installation Guide

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The product you have purchased and the setup screen may appear slightly different from those shown in this QIG. For more information about this product, please refer to the user manual on the CD-ROM. The software and specifications are subject to change without notice. Please visit our website www.edimax.com for updates. All brand and product names mentioned in this manual are trademarks and/or registered trademarks of their respective holders.

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INTRODUCTION SUR LE PRODUIT

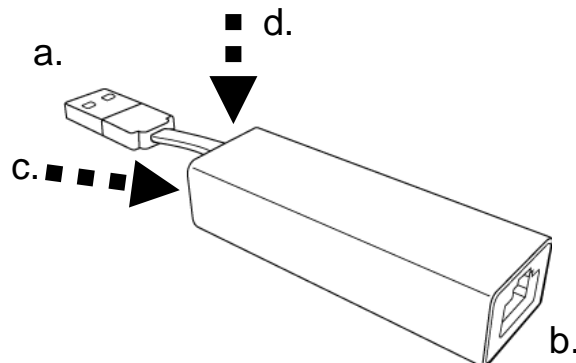
Merci d'avoir acheté le routeur de voyage et point d'accès sans fil personnel Edimax BR-6258nL ! Ce routeur miniature est un choix idéal pour les grands voyageurs. Son installation simple permet à tout utilisateur d'ordinateur de configurer un environnement réseau en quelques minutes et de partager une connexion à Internet.

I. Contenu de l'emballage

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

- Routeur de voyage (x 1)
- Guide d'installation rapide (x 1)
- CD avec GIR multilingue et manuel utilisateur (x 1)

II. Aspect du produit



a. Connecteur et câble USB. Ce connecteur peut être branché dans le port USB d'un ordinateur ou dans un adaptateur secteur USB, comme ceux qui sont fournis avec les téléphones mobiles.



Remarque: Le connecteur USB de cet appareil transmet uniquement du courant électrique, il ne transmet **pas** de données. Cet appareil peut être configuré uniquement grâce à une connexion sans fil.



Remarque: Pour éviter d'endommager l'appareil, veuillez tenir le connecteur lors du branchement et du débranchement du connecteur USB. Ne tirez pas sur le corps du routeur de voyage.



b. Port Ethernet. Ce port est utilisé pour se brancher à une connexion Internet filaire.



Remarque: Veuillez ne pas raccorder ce port Ethernet au port Ethernet de votre ordinateur : cela ne fonctionnera *pas*. Ce port doit être raccordé à un point d'accès ou un modem xDSL/câble.

c. Touche WPS/Réinitialisation. Appuyez sur ce bouton pendant 2 secondes pour activer le mode WPS ou pendant 10 secondes pour réinitialiser l'appareil.

d. Voyant DEL. Deux voyants se trouvent sous le boîtier de l'appareil, une bleue et une verte.

III. État du voyant

Voyant	Couleur	État du voyant	Descriptif
Alimentation	Bleu	Clignotant	Rapide : L'appareil est en cours d'initialisation Lent : L'appareil est en cours de réinitialisation
		Allumé fixe	L'appareil est alimenté normalement
		Éteint	L'appareil n'est pas alimenté
WPS	Vert	Allumé fixe	Lorsqu'une connexion WPS a été établie, le voyant sera allumé pendant 5 minutes
		Clignotant	WPS en cours
		Éteint	Aucune alimentation ou pas de WPS en cours



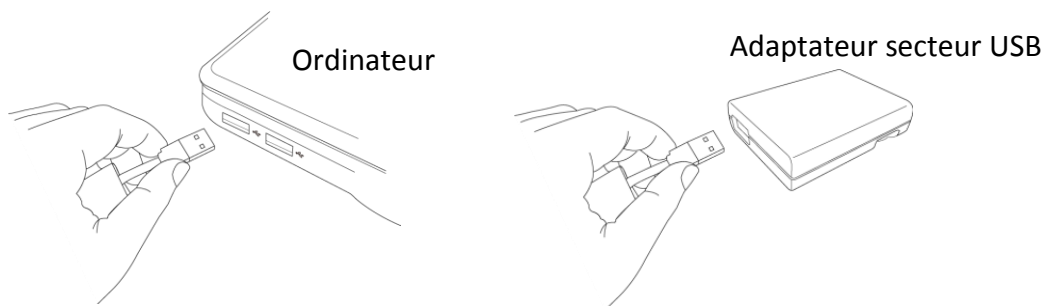
Remarque: Lorsque le voyant WPS clignote, cela signifie que le WPS est en cours. Veuillez ne pas appuyer sur le bouton WPS avant que le voyant ne cesse de clignoter, sous peine de provoquer une erreur.

IV. Installation rapide



Remarque: Avant d'utiliser ce routeur de voyage, veuillez vous assurer que votre ordinateur est configuré comme client DHCP (obtention automatique d'une adresse IP à partir d'un serveur DHCP). Si vous n'êtes pas sûr, veuillez consulter le manuel de l'utilisateur.

1. Retirez l'emballage en plastique transparent de l'appareil.
2. Insérez le connecteur USB du routeur de voyage dans un port USB de votre ordinateur ou dans un adaptateur secteur USB.

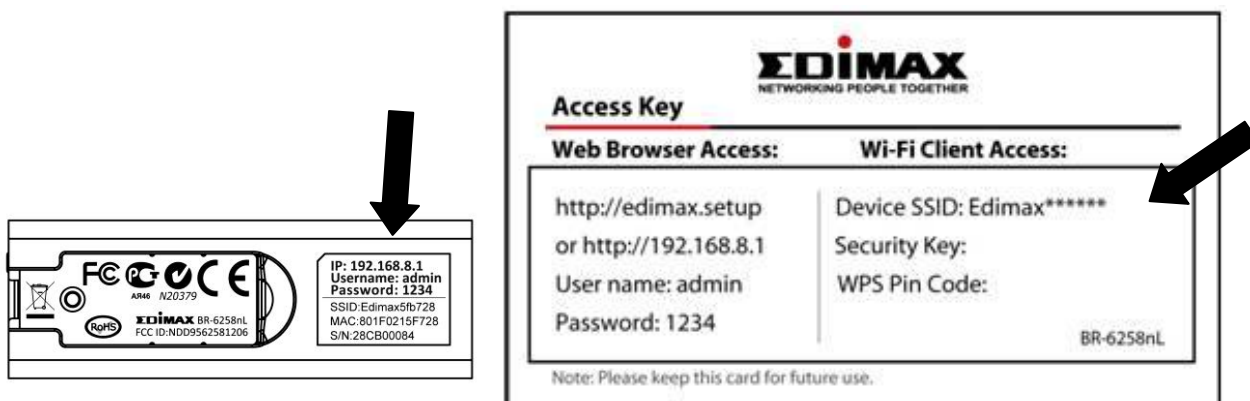


Le **voyant d'alimentation bleu** s'allume pendant 10 à 15 secondes. Le voyant commence ensuite à clignoter rapidement pendant 10 à 15 secondes pendant l'initialisation de l'appareil. Lorsque le **voyant bleu** ne clignote plus, l'appareil a terminé son initialisation.

3. Recherchez un réseau ayant un ID similaire à **Edimax5fb728** (comme sur la figure ci-dessous) dans les connexions sans fil à proximité. Les six derniers caractères seront différents pour chaque routeur de voyage et seront basés sur l'adresse MAS de votre routeur.

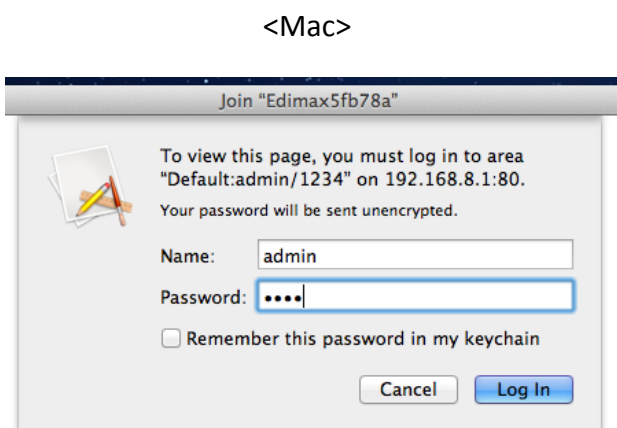


Vous pouvez aussi trouver l'ID sur la carte de clé d'accès fournie ou sur une étiquette se trouvant sur le routeur de voyage.

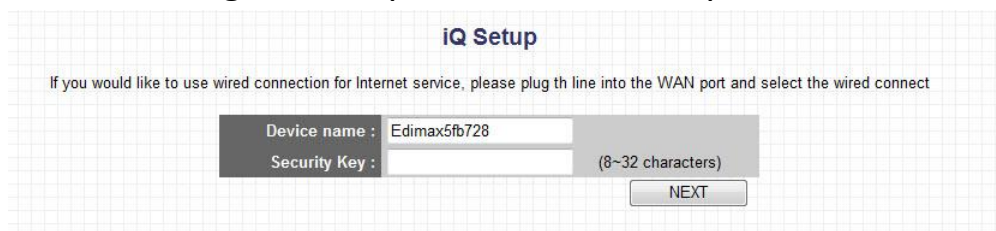


Connecter à ce réseau sans fil.

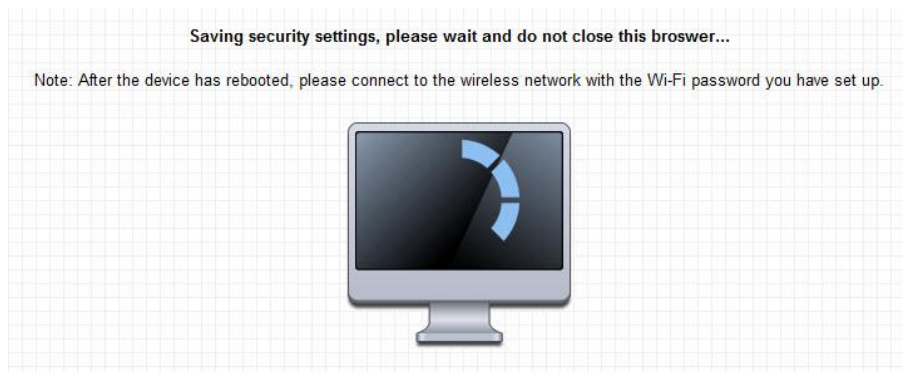
4. Ouvrez le navigateur Internet Explorer(enter <http://edimax.setup>) . Il vous est demandé de saisir un nom d'utilisateur et un mot de passe. Le nom d'utilisateur par défaut est **admin**et le mot de passe par défaut est **1234**.



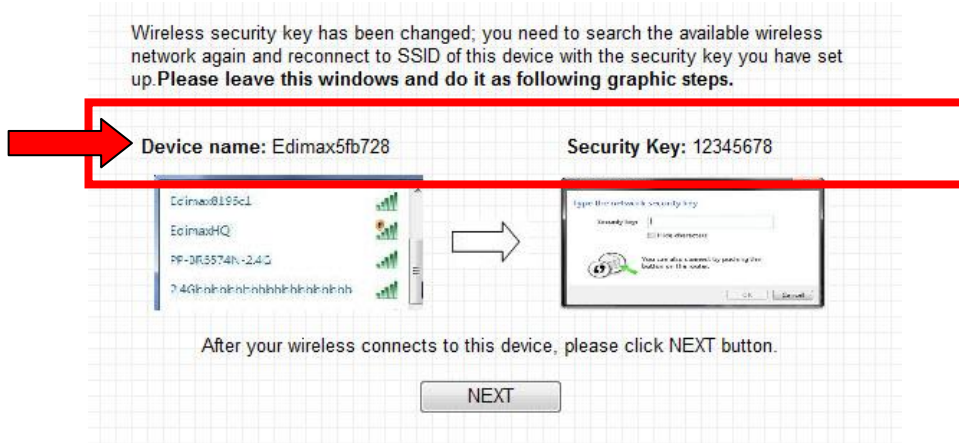
5. La première page de configuration s'affiche. La première étape du processus de configuration est de nommer le routeur et de fournir une clé de sécurité. Le nom de l'appareil par défaut est son ID, tandis que la clé de sécurité doit comprendre entre 8 et 32 caractères. Lorsque ces deux paramètres sont configurés, cliquez sur SUIVANT pour continuer.



6. Le routeur de voyage sauvegarde les paramètres et redémarre. L'appareil se déconnecte automatiquement de votre ordinateur pendant le redémarrage.

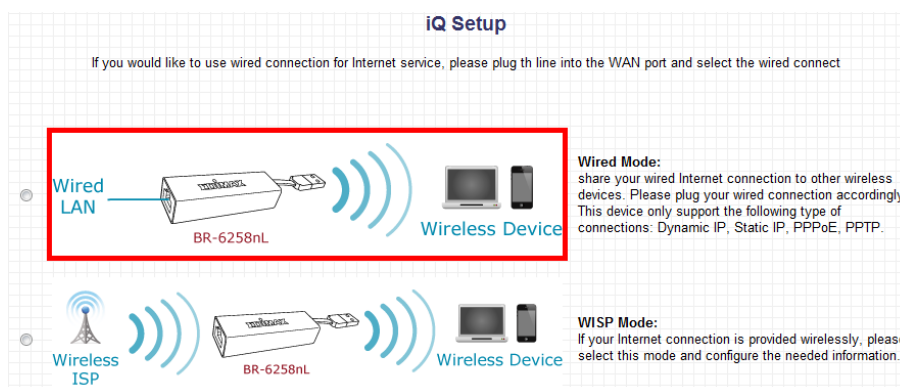


7. Lorsque l'écran suivant s'affiche, l'appareil a terminé son redémarrage. Reconnectez-vous au routeur de voyage en recherchant parmi les réseaux sans fil disponibles le nom de l'appareil et la clé de sécurité que vous avez configurés à l'étape 5 (vos paramètres sont affichés sur l'écran de l'ordinateur comme indiqué par la flèche).



Lorsque votre ordinateur s'est reconnecté à l'appareil, cliquez sur SUIVANT.

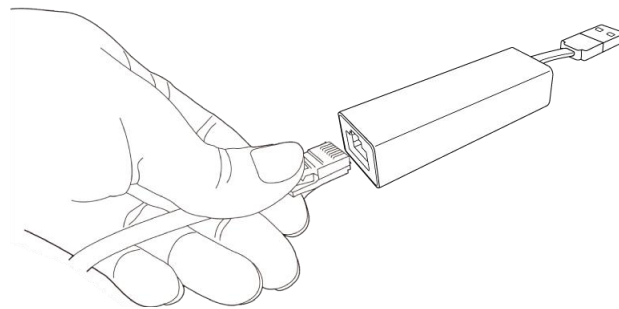
8. Il vous sera demandé de choisir parmi les modes filaire et WISP.



IV.a. Mode de connexion filaire

Le mode de connexion filaire permet au routeur de voyage de recevoir une connexion Internet filaire par le biais de son port Ethernet et de diffuser cette connexion sans fil.

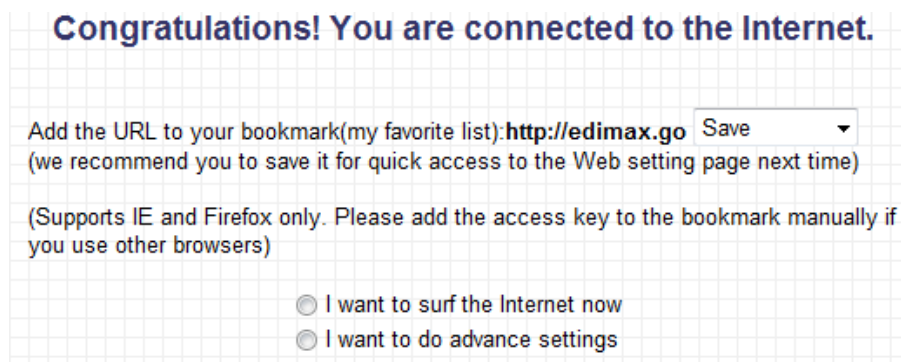
1. Insérez le câble réseau connecté à Internet dans le port Ethernet du routeur de voyage, puis sélectionnez l'option du mode filaire sur l'écran de configuration.



2. Le routeur de voyage détectera votre type de réseau étendu et testera la connexion à Internet.



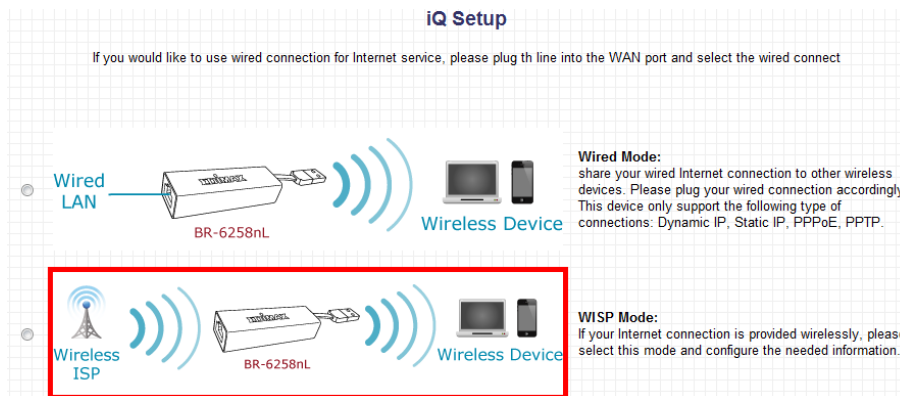
3. Si la connexion au réseau étendu utilise une IP dynamique et que la connexion a réussi, un écran final de félicitations s'affiche. Si vous devez saisir les informations de votre FAI, le nom d'utilisateur, le mot de passe ou les informations de DNS, veuillez suivre les indications à l'écran. Après avoir réussi la connexion, vous pouvez choisir de commencer à utiliser immédiatement Internet ou d'effectuer une configuration plus avancée. Sur cet écran, vous pouvez configurer un marque-page vers le site <http://edimax.go>, qui vous conduira directement à l'écran de configuration web du routeur de voyage.



IV.b. Mode WISP

En mode WISP, le routeur de voyage reçoit un signal sans fil et le diffuse à plusieurs appareils sans fil.

1. Sélectionnez le mode WISP sur l'écran de configuration.



2. Le routeur de voyage détecte automatiquement les réseaux Wi-Fi disponibles. Sélectionnez le réseau auquel vous voulez vous connecter. Si le réseau exige une clé de sécurité, saisissez-la ici.

Si le réseau auquel vous voulez vous connecter ne s'affiche pas, veuillez essayer de cliquer sur le bouton Actualiser ou de déplacer le routeur de voyage plus près du point d'accès sans fil racine.

Si le réseau sans fil auquel vous voulez vous connecter ne diffuse pas son SSID (c'est-à-dire s'il a été choisi de masquer son ID), vous pouvez vous y connecter manuellement si vous connaissez son SSID.

WISP

In this mode, all ethernet ports are bridged together and the wireless client will connect to ISP access point. The NAT is enabled and PCs in ethernet ports share the same IP to ISP through wireless LAN. You must set the wireless to client mode first and connect to the ISP AP in Site-Survey page. The connection type can be setup in WAN page by using PPPoE, DHCP client, PPTP client or static IP.

Select	SSID	Band	Channel	Encryption	Signal
<input type="radio"/>	Edimax	(B+G+N)	11	WPA2-PSK	76
<input type="radio"/>	EdimaxHQ	(B+G+N)	9	no	64
<input type="radio"/>	602-NAS-ROUTER	(B+G)	11	WPA-PSK	58
<input type="radio"/>	ROSWIN	(B+G+N)	11	WPA2-PSK	56
<input type="radio"/>	default	(B+G+N)	1	no	56
<input type="radio"/>	IP6FW	(B+G)	7	WPA-PSK	54
<input type="radio"/>	AirportExpress_Jimmy	(B+G+N)	1	WPA2-PSK	48
<input type="radio"/>	6228NC	(B+G+N)	11	WPA2-PSK	46
<input type="radio"/>	EdimaxHQ	(B+G+N)	11	no	40
<input type="radio"/>	bellin.807	(B+G+N)	11	WPA-PSK/WPA2-PSK	40
<input type="radio"/>	4iPAD	(B+G+N)	11	WPA-PSK	36
<input type="radio"/>	EdimaxHQ	(B+G+N)	9	no	34
<input type="radio"/>	Hunter	(B+G+N)	4	WPA-PSK/WPA2-PSK	28
<input type="radio"/>	PnV_LongRun_6F	(B+G+N)	9	no	22
<input type="radio"/>	MEETING_ROOM_6F	(B+G+N)	1	no	22

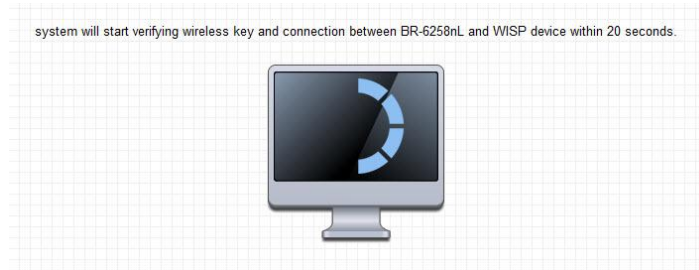
Hidden SSID

Setup manually

*Sélectionnez un appareil
*Saisissez sa clé de sécurité.

Appuyez sur le bouton SUIVANT pour continuer.

3. Le routeur de voyage sauvegarde les paramètres modifiés et peut redémarrer. Si c'est le cas, reconnectez-vous au routeur de voyage en recherchant parmi les réseaux sans fil disponibles le nom de l'appareil que vous avez configuré à l'étape 5 de la section **Installation rapide**. Saisissez la clé de sécurité de 8 à 32 caractères que vous avez configurée.

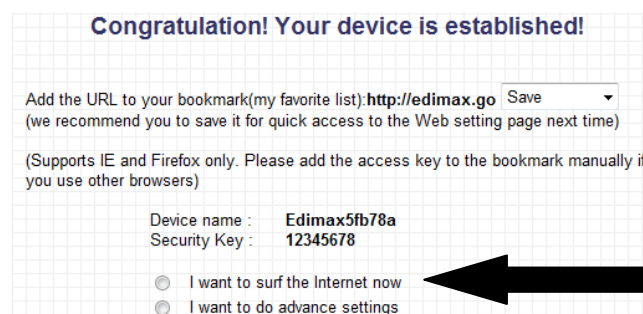


4. Après la reconnexion, le routeur de voyage vérifiera la connexion. Si la connexion réussit, l'écran de configuration vous indiquera l'ID du réseau sans fil auquel il est connecté, ainsi que la clé de sécurité. Il vous sera ensuite demandé de permettre au routeur de configurer les paramètres Internet automatiquement ou bien vous pouvez choisir de configurer les paramètres Internet manuellement. La sélection de « Configuration automatique d'Internet » fonctionne dans la plupart des cas. Si le routeur ne parvient pas à configurer automatiquement Internet, il vous demandera de le configurer manuellement. Pour plus de détails sur la configuration manuelle de la connexion, veuillez consulter le manuel de l'utilisateur.



5. Après la configuration des paramètres Internet, un écran final de félicitations s'affiche. Sur cet écran, vous pouvez configurer un marque-page vers le site <http://edimax.go>, qui vous conduira directement à l'écran de configuration web du routeur de voyage.

Vous pouvez maintenant commencer à naviguer immédiatement sur Internet ou vous pouvez choisir d'effectuer une configuration plus avancée.

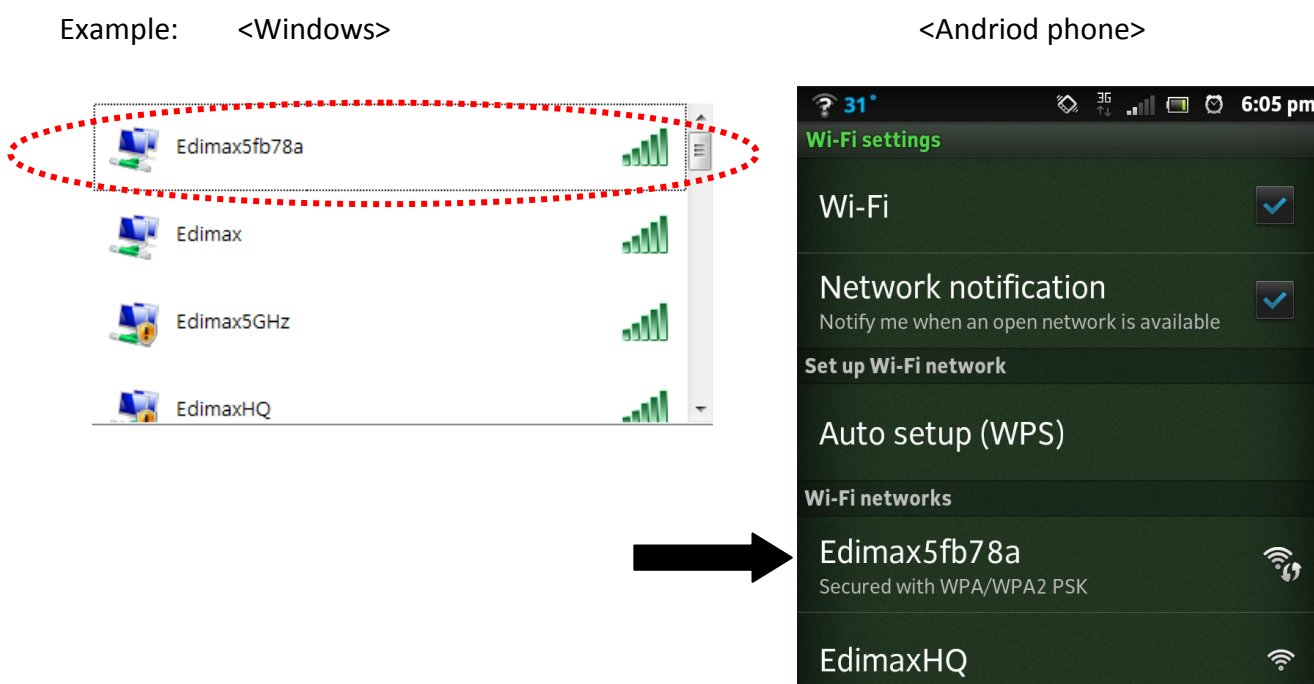


Vous verrez également la confirmation finale du nom et de la clé de sécurité du routeur de voyage. Souvenez-vous de ce nom et de la clé pour vos autres périphériques clients sans fil qui devront s'y connecter par la suite.

V. Connexion au routeur de voyage

Lorsqu'il est connecté à Internet, par connexion filaire ou par mode WISP, les autres périphériques sans fil peuvent se connecter à ce routeur de voyage et accéder à Internet par son intermédiaire.

1. Rechercher parmi les réseaux Wi-Fi à proximité l'ID du routeur de voyage et connectez-vous au routeur.



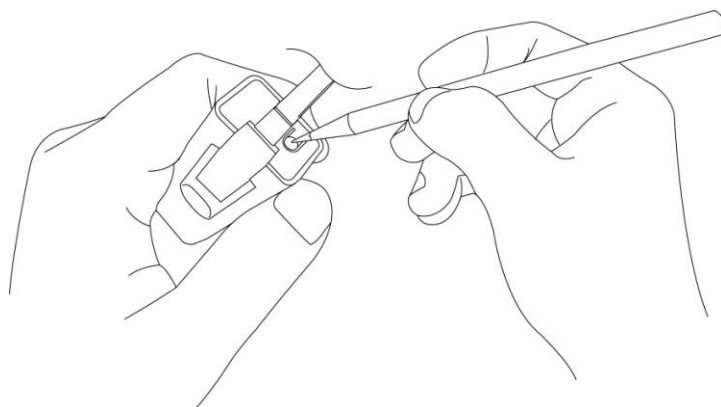
2. Saisissez la clé de sécurité sans fil que vous avez configurée auparavant.
3. Répétez l'opération pour tous les périphériques sans fil que vous souhaitez connecter à Internet. Le routeur de voyage diffusera le signal Internet sans fil et deviendra ainsi un point d'accès personnel pour vos périphériques sans fil.



VI. Réinitialisation du routeur de voyage

Si le routeur de voyage ne fonctionne pas comme prévu ou si vous souhaitez le réinitialiser et éliminer tous les paramètres, vous pouvez essayer de réinitialiser le routeur de voyage aux paramètres d'usine par défaut.

1. Assurez-vous que l'appareil est alimenté (en branchant le connecteur USB à un ordinateur ou à un adaptateur secteur USB).
2. Tenez le corps de l'appareil dans vos mains et maintenez enfoncé le **bouton WPS/réinitialisation** avec l'extrémité d'un trombone ou du capuchon d'un stylo pendant 10 secondes environ, jusqu'à ce que le **voyant bleu** commence à clignoter. Lorsque le voyant commence à clignoter, vous pouvez relâcher le bouton et l'appareil commencera la réinitialisation des paramètres d'usine par défaut.



3. Le voyant restera d'abord allumé fixe pendant 10 à 15 secondes. Le voyant commencera ensuite à clignoter rapidement pendant 10 à 15 secondes pendant la réinitialisation de l'appareil. Lorsque le voyant reste allumé sans clignoter, l'appareil a terminé l'opération et il est prêt pour une nouvelle configuration.

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 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.

FCC Caution

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 user's authority to operate this equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. This equipment should be installed and operated with minimum distance 0.5cm between the radiator & your body.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

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 1999/5/EC, 2009/125/EC.
- Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 1999/5/CE, 2009/125/CE.
- Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 1999/5/ES, 2009/125/ES.
- Polski:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 1999/5/WE, 2009/125/WE.
- Română:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 1999/5/CE, 2009/125/CE.
- Русский:** Это оборудование соответствует основным требованиям и положениям Директивы 1999/5/EC, 2009/125/EC.
- Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (1999/5/EK, 2009/125/EK)
- Türkçe:** Bu cihaz 1999/5/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Українська:** Обладнання відповідає вимогам і умовам директиви 1999/5/EC, 2009/125/EC.
- Slovenčina:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 1999/5/ES, 2009/125/ES.
- Deutsch:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 1999/5/EC, 2009/125/EC.
- Español:** El presente equipo cumple los requisitos esenciales de la Directiva 1999/5/CE, 2009/125/CE.
- Italiano:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 1999/5/CE, 2009/125/CE.
- Nederlands:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 1999/5/EG, 2009/125/EG.
- Português:** Este equipamento cumpre os requisitos essenciais da Directiva 1999/5/CE, 2009/125/CE.
- Norsk:** Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 1999/5/EF, 2009/125/EF.
- Svenska:** Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 1999/5/EG, 2009/125/EG.
- Dansk:** Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 1999/5/EF, 2009/125/EF.
- suomen kieli:** Tämä laite täyttää direktiivien 1999/5/EY, 2009/125/EY 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 R&TTE directive (1999/5/EC, 2009/125/EC, 2006/95/EC).

Equipment: Wireless Personal Hotspot and Travel Router

Model No.: BR-6258nL

Report No.: ER241221, EA241221, EH24122, L241221

The following European standards for essential requirements have been followed:

Spectrum: ETSI EN 300 328 V1.7.1 (2006-10);

EN 301 489-1 V1.9.2 (2011-09)

EN 301 489-17 V2.1.1 (2009-05);

EMF: EN 50385:2002

Safety (LVD): IEC 60950-1:2005 (2nd Edition); Am 1:2009

EN-60950-1:2006+A11:2009+A1:2010+A12:2011

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Wu-Ku Industrial Park,
New Taipei City, Taiwan



Date of Signature: July 30th, 2012

Signature:

A handwritten signature in black ink, appearing to read 'Albert Chang'.

Printed Name: Albert Chang

Title: Director

Edimax Technology CO., LTD.

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