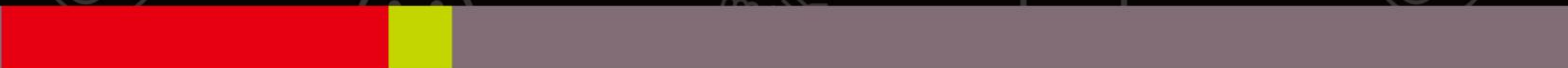


EW-7438RPn



Guide d'installation rapide

06-2012 / v1.2



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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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Notice According to GNU General Public License Version 2

This product includes software that is subject to the GNU General Public License version 2. The program is free software and distributed without any warranty of the author. We offer, valid for at least three years, to give you, for a charge no more than the costs of physically performing source distribution, a complete machine-readable copy of the corresponding source code.

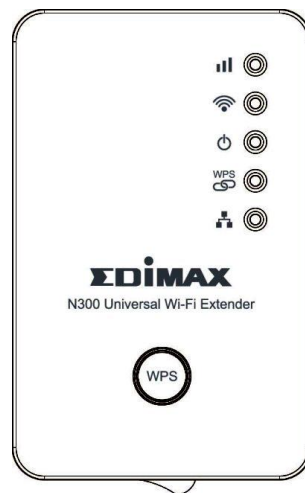
INTRODUCTION SUR LE PRODUIT

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 :

- 1 boîtier d'extension Wi-Fi
- 1 câble Ethernet
- 1 guide d'installation rapide
- 1 CD avec le manuel et le GIR multi-langues

Voyants



Nom du voyant		État du voyant	Descriptif
	Puissance du signal	Allumé	Excellente réception du signal (puissance de signal de 50 à 100%)
		Clignotant	Bonne réception du signal (puissance de signal de 25 à 50%)
		Clignotant rapidement	Faible réception du signal (puissance du signal < 25%)
		Éteint	Aucun signal détecté, déconnecté ou en mode voyants éteints

	Wi-Fi	Clignotant	Transfert de données
		Éteint	Wi-Fi désactivé ou en mode voyants éteints
	Alimentation	Allumé	L'appareil est allumé et alimenté correctement
		Clignotant	Restauration des paramètres d'usine par défaut
		Éteint	L'appareil n'est pas alimenté, est mal alimenté ou en mode voyants éteints
	WPS	Allumé	Connexion WPS établie
		Clignotant	WPS en cours (en attente de connexion d'un autre appareil WPS)
		Clignotant rapidement	Erreur WPS
		Éteint	Aucune connexion WPS établie ou en mode voyants éteints
	LAN	Allumé	Le port LAN est connecté
		Clignotant	Activité LAN (transfert de données)
		Éteint	Le port LAN n'est pas connecté

DÉMARRAGE

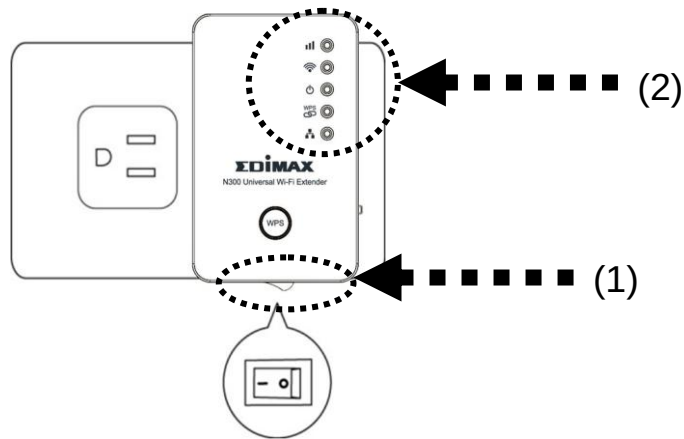
Il est recommandé d'installer d'abord ce boîtier d'extension dans un lieu proche du point d'accès sans fil d'origine, puis de déplacer le boîtier d'extension dans un autre lieu pour une extension Wi-Fi optimale.

Section A : Configuration du boîtier d'extension Wi-Fi avec le bouton WPS

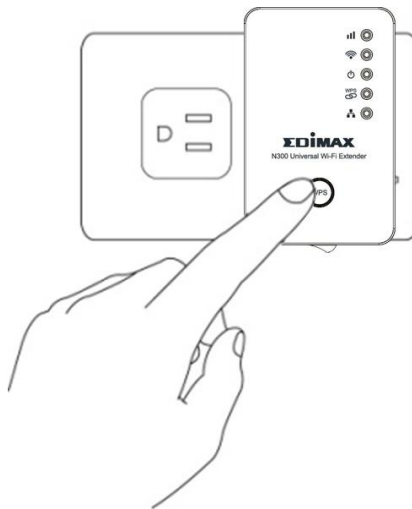


Remarque : Si votre point d'accès sans fil racine n'a pas de bouton WPS ou si vous ne pouvez pas configurer une connexion WPS correctement, s'il vous plaît se référer à la **Section B : Configuration du boîtier d'extension Wi-Fi avec un ordinateur**.

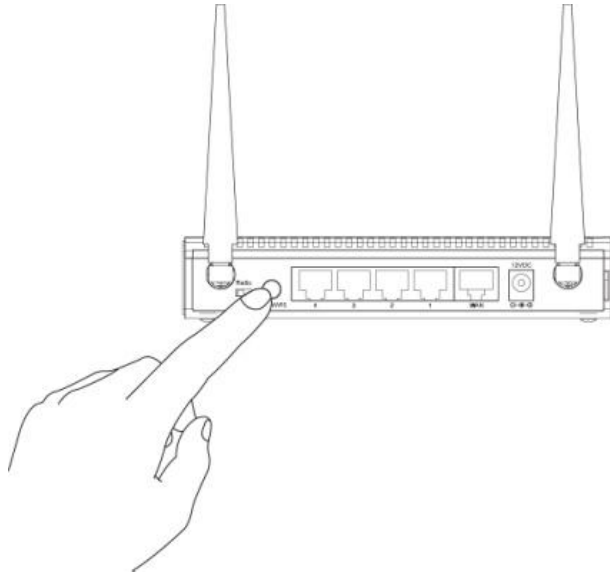
1. Branchez le boîtier d'extension Wi-Fi dans une prise de courant proche du point d'accès sans fil d'origine, puis mettez-le sous tension (1). Le boîtier d'extension s'initialise automatiquement. Au bout de quelques secondes, le voyant d'alimentation () s'allume. Environ 30 secondes plus tard, le voyant Wi-Fi () commence à clignoter rapidement et de manière irrégulière (2). Cela indique que l'initialisation est terminée. Ne passez pas à l'étape 2 tant que ces conditions ne sont pas remplies.



2. Maintenez enfoncé le bouton WPS sur le boîtier d'extension pendant 2 secondes, jusqu'à ce que le voyant WPS () commence à clignoter.



3. Appuyez sur le bouton WPS du point d'accès sans fil d'origine dans un délai de 2 minutes pour établir une connexion. Le délai d'appui sur le bouton varie selon les routeurs ; pour certains une courte pression suffit, tandis que d'autres ont besoin de maintenir le bouton enfoncé pendant 2 secondes ou plus.



Remarque : Certains routeurs sans fil peuvent **redémarrer** si le bouton WPS est maintenu enfoncé trop longtemps. Pour éviter tout redémarrage involontaire de votre routeur, veuillez consulter les instructions détaillées du manuel utilisateur de votre routeur concernant le fonctionnement WPS.

4. Le voyant WPS (



Dépannage : Si le voyant WPS (

Si une erreur se produit, le voyant WPS (

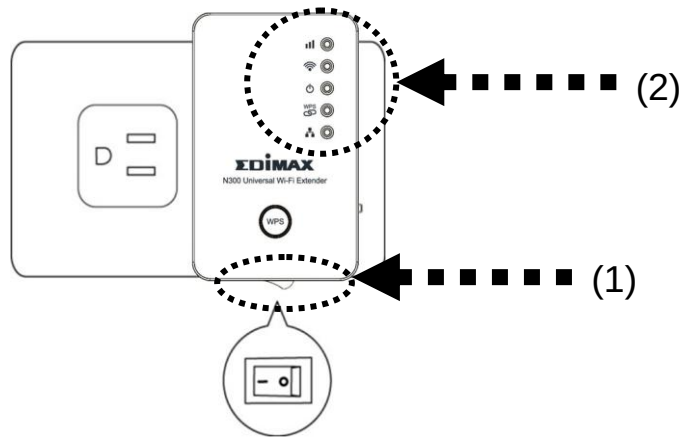
5 minutes après l'établissement d'une connexion WPS, le voyant WPS (

5. Pour tester la connectivité du boîtier d'extension Wi-Fi, connectez-vous au boîtier (sélectionnez son SSID dans la listes des réseaux sans fil, mais **pas** le SSID de votre point d'accès sans fil racine) et essayez d'ouvrir une page web avec votre navigateur Internet.
6. Après la connexion du boîtier d'extension au réseau Wi-Fi existant et après avoir vérifié qu'il fonctionne, vous pouvez déplacer le boîtier dans un autre emplacement pour une extension Wi-Fi optimale. Pour déplacer le boîtier d'extension, mettez l'appareil hors tension et débranchez-le de la prise. Le boîtier d'extension se souviendra du réseau Wi-Fi auquel il est assigné. Déplacez le boîtier d'extension dans son nouvel emplacement et branchez-le, puis mettez-le à nouveau sous tension. Le boîtier d'extension effectuera la procédure d'initialisation après la mise sous tension. Vous ne pourrez pas vous connecter au boîtier d'extension durant son initialisation. Lorsque le voyant Wi-Fi vert ED () commence à clignoter irrégulièrement et que le voyant de puissance de signal orange () s'allume, le boîtier d'extension est prêt à l'emploi.

Pour de meilleurs résultats, installez le boîtier d'extension dans un lieu où le voyant de puissance de signal () reste allumé sans clignoter. Cela indique que le boîtier d'extension reçoit un signal puissant de la part du point d'accès sans fil racine.

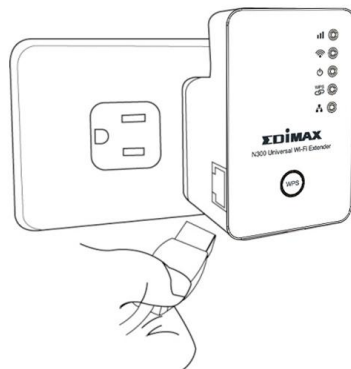
Section B : Configuration du boîtier d'extension Wi-Fi avec un ordinateur

1. Assurez-vous d'abord que votre ordinateur est un client DHCP (c'est-à-dire qu'il obtient automatiquement l'adresse IP d'un serveur DHCP). En cas de doute, veuillez consulter le manuel utilisateur sur le CD joint.
2. Branchez le boîtier d'extension Wi-Fi dans une prise de courant proche du point d'accès sans fil d'origine, puis mettez-le sous tension (1). Le boîtier d'extension s'initialise automatiquement. Au bout de quelques secondes, le voyant d'alimentation () s'allume. Environ 30 secondes plus tard, le voyant Wi-Fi () commence à clignoter rapidement et de manière irrégulière (2). Cela indique que l'initialisation est terminée. Ne passez pas à l'étape 3 tant que ces conditions ne sont pas remplies.

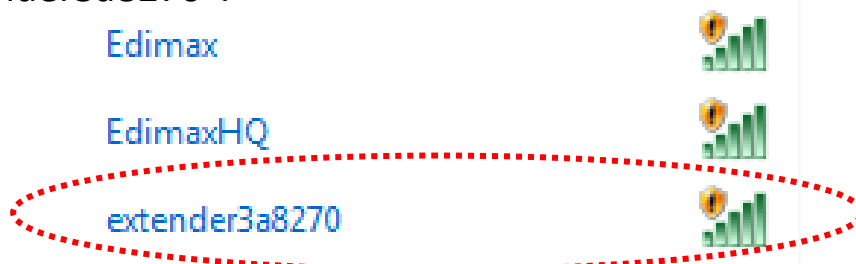


3. Il existe deux manières de se connecter au boîtier d'extension Wi-Fi. La première est une connexion filaire, avec un câble Ethernet (i). La deuxième est une connexion sans fil (ii).

- i. Pour connecter votre ordinateur au boîtier d'extension avec un câble Ethernet, branchez une extrémité du câble dans le port Ethernet du boîtier d'extension Wi-Fi. Branchez l'autre extrémité du câble dans le port Ethernet de votre ordinateur. Veuillez passer à l'étape 4 une fois terminé.

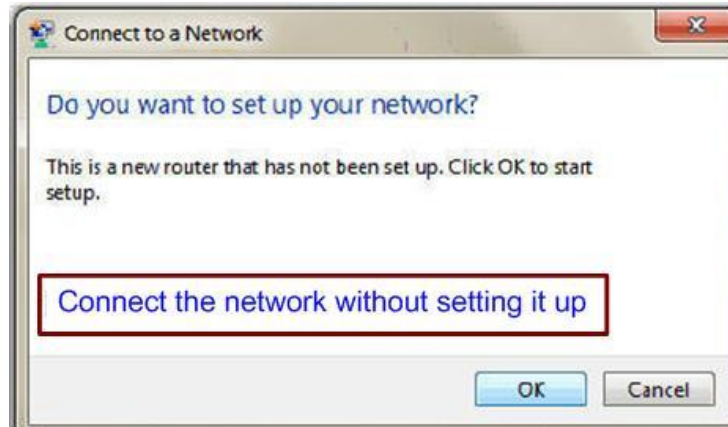


- ii. Pour connecter votre ordinateur au boîtier d'extension à l'aide d'une connexion sans fil, recherchez les réseaux Wi-Fi dans la zone et connectez-vous à « extender***** », où ***** est une série de chiffres et de lettres. Par exemple, ici, vous auriez connecter à "extender3a8270".





Remarque : Si vous utilisez Windows 7 et que la fenêtre suivante s'affiche, cliquez sur « Se connecter au réseau sans le configurer ». Ne cliquez pas sur « OK ».



Si vous avez cliqué accidentellement sur « OK », la fenêtre suivante s'affiche. Veuillez cliquer sur « Annuler ».



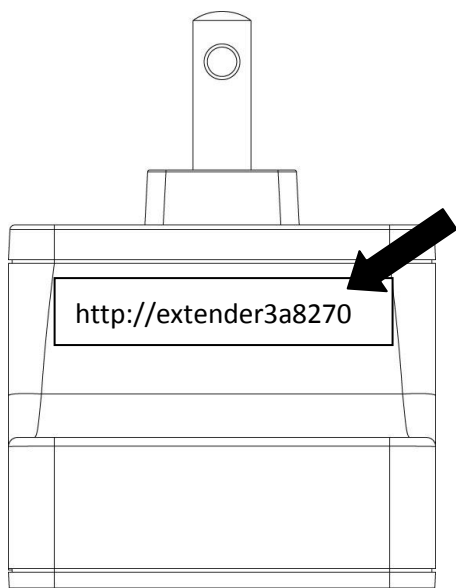
4. Vous devriez maintenant être connecté au boîtier d'extension Wi-Fi. Il existe deux méthodes d'accéder à l'interface de configuration web du boîtier d'extension :

Méthode 1 : Ouvrez votre navigateur Internet et saisissez la clé d'accès dans la barre d'adresse pour vous connecter à l'interface de configuration du boîtier d'extension. **(PC avec Windows uniquement)**

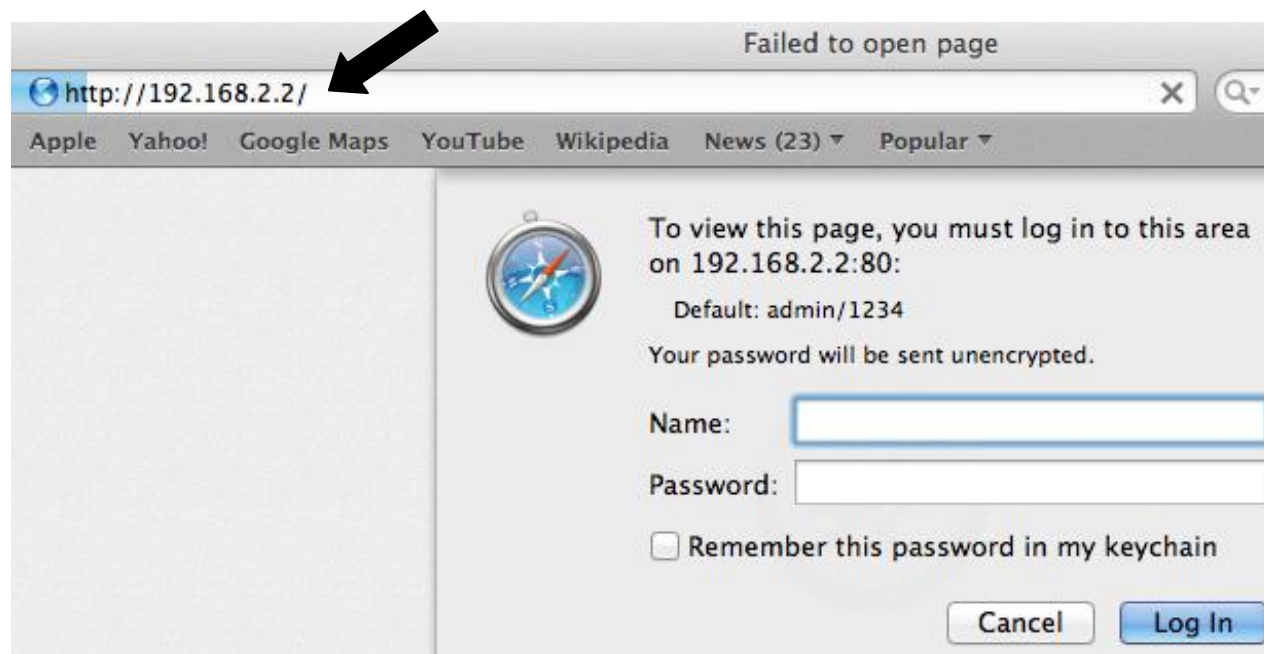




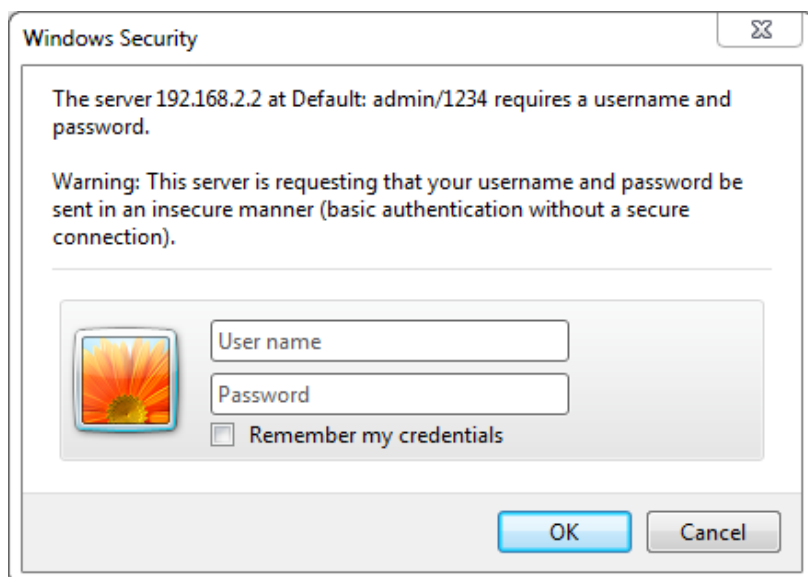
Remarque : La clé d'accès se trouve sur la carte de clé d'accès dans l'emballage et sur le boîtier d'extension.



Méthode 2 : Saisissez l'adresse IP par défaut du boîtier d'extension (192.168.2.2) dans la barre d'adresse de votre navigateur. (**Windows, Macintosh et Linux**)



5. Vous devrez ensuite effectuer la connexion. Le nom d'utilisateur par défaut est « admin » et le mot de passe par défaut est « 1234 ». Cliquez sur « OK » pour continuer.



6. iQ Setup commencera automatiquement la détection des réseaux Wi-Fi disponibles. Tous les réseaux Wi-Fi détectés seront affichés dans la liste. Sélectionnez celui auquel vous voulez vous connecter.

iQ Setup				
Please connect this device to one of the following Wi-Fi networks.				
Select	SSID	Channel	Encryption	Signal
☐	Edimax	11	WPA2-PSK	80



Remarque : Si le réseau Wi-Fi auquel vous voulez vous connecter ne s'affiche pas, cliquez sur « Refresh » (Actualiser) pour relancer la détection ou essayez de rapprocher le boîtier d'extension du point d'accès sans fil d'origine.

7. Saisissez le mot de passe du réseau Wi-Fi existant dans le champ « Key » et cliquez sur « Next » pour continuer. Le boîtier d'extension doit avoir le même mot de passe Wi-Fi que le point d'accès sans fil racine.

iQ Setup				
Please connect this device to one of the following Wi-Fi networks.				
Select	SSID	Channel	Encryption	Signal
☒	Edimax	11	WPA2-PSK	80
Device SSID:		Edimax3A7E46		
Key:		12345678		



Remarque : Le boîtier d'extension ne pourra pas se connecter au réseau Wi-Fi si vous avez saisi un mot de passe erroné. Si vous ne connaissez pas votre mot de passe Wi-Fi, vous pouvez le trouver à l'aide de la configuration de votre routeur Wi-Fi ou en consultant l'administrateur réseau qui a installé le réseau Wi-Fi.

8. Par défaut, le SSID du boîtier d'extension est le SSID du point d'accès racine plus les six derniers caractères de la clé d'accès du boîtier d'extension. Vous pouvez modifier le SSID du boîtier d'extension si vous le souhaitez. Cliquez sur « Next » pour achever l'installation.
9. Le boîtier d'extension testera la connexion entre l'appareil et le point d'accès sans fil racine. Si la connexion est réussie, le message « Test de connexion réussi » s'affiche à l'écran. Cliquez sur « Next » pour sauvegarder les paramètres.

Si la connexion a échoué, le message « Échec du test de connexion » s'affiche à l'écran. Cliquez sur « BACK » (RETOUR) pour redémarrer le processus d'installation.

10. Le boîtier d'extension affichera un récapitulatif rapide du nom du point d'accès sans fil racine, le nom du boîtier d'extension et le type de sécurité employé. Cliquez sur « APPLY » (APPLIQUER) pour continuer ou cliquez sur « BACK » (RETOUR) pour redémarrer le processus d'installation.

Settings saved successfully!

Please click APPLY to restart the system and make the changes take effect.

Connected Device Name : **Edimax**

Extender Name : **Edimax3A7E46**

Security Type: **WPA-shared key**

BACK

APPLY

11. Après avoir cliqué sur « APPLY », le boîtier d'extension redémarre et sauvegarde ses paramètres. Une page finale de félicitations s'affiche. Votre ordinateur est déconnecté du boîtier d'extension à ce moment là. Pour se

reconnecter au boîtier d'extension, sélectionnez son SSID dans la liste de vos réseaux Wi-Fi.

Congratulation! Your extender is connected.

Extender Name : **Edimax3A7E46**

Security Key : **12345678**

12. Pour tester la connectivité du boîtier d'extension Wi-Fi, connectez-vous au boîtier (sélectionnez son SSID dans la listes des réseaux sans fil, mais **pas** le SSID de votre point d'accès Wi-Fi racine) et essayez d'ouvrir une page web avec votre navigateur Internet.
13. Après la connexion du boîtier d'extension au réseau Wi-Fi existant et après avoir vérifié qu'il fonctionne, vous pouvez déplacer le boîtier dans un autre emplacement pour une extension Wi-Fi optimale. Pour déplacer le boîtier d'extension, mettez l'appareil hors tension et débranchez-le de la prise. Le boîtier d'extension se souviendra du réseau Wi-Fi auquel il est assigné. Déplacez le boîtier d'extension dans son nouvel emplacement et branchez-le, puis mettez-le à nouveau sous tension. Le boîtier d'extension effectuera la procédure d'initialisation après la mise sous tension. Vous ne pourrez pas vous connecter au boîtier d'extension durant son initialisation. Lorsque le voyant Wi-Fi vert ED () commence à clignoter irrégulièrement et que le voyant de puissance de signal orange () s'allume, le boîtier d'extension est prêt à l'emploi.

Pour de meilleurs résultats, installez le boîtier d'extension dans un lieu où le voyant de puissance de signal () reste allumé sans clignoter. Cela indique que le boîtier d'extension reçoit un signal puissant de la part du point d'accès sans fil racine.

Réinitialisation du boîtier d'extension Wi-Fi

Si votre boîtier d'extension Wi-Fi ne fonctionne pas correctement ou si vous voulez exécuter à nouveau iQ Setup, maintenez enfoncé le bouton WPS pendant 10 secondes pour rétablir les paramètres d'usine par défaut du boîtier d'extension. Le voyant d'alimentation () clignote lorsque l'appareil commence le processus de rétablissement des paramètres d'usine par défaut. Lorsque le voyant d'alimentation LED () reste allumé et que le voyant Wi-Fi () commence à clignoter irrégulièrement, le boîtier d'extension Wi-Fi a rétabli ses paramètres d'usine par défaut et il est prêt pour l'installation.



Remarque : Si vous relâchez le bouton WPS trop tôt, le boîtier d'extension pourrait avoir un comportement inattendu, comme la tentative de commencer l'installation WPS.

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.

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.
French:	Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 1999/5/CE, 2009/125/CE.
Czechian:	Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 1999/5/ES, 2009/125/ES.
Polish:	Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 1999/5/EC, 2009/125/EC.
Romanian:	Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 1999/5/CE, 2009/125/CE.
Russian:	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/EC).
Türkçe:	Bu cihaz 1999/5/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
Ukrainian:	Обладнання відповідає вимогам і умовам директиви 1999/5/EC, 2009/125/EC.
Slovakian:	Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 1999/5/ES, 2009/125/ES.
German:	Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 1999/5/EC, 2009/125/EC.
Spanish:	El presente equipo cumple los requisitos esenciales de la Directiva 1999/5/EC, 2009/125/EC.
Italian:	Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 1999/5/CE, 2009/125/CE.
Dutch:	Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 1999/5/EC, 2009/125/EC.
Portuguese:	Este equipamento cumpre os requisitos essenciais da Directiva 1999/5/EC, 2009/125/EC.
Norwegian:	Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 1999/5/EC, 2009/125/EC.
Swedish:	Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 1999/5/EG, 2009/125/EG.
Danish:	Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 1999/5/EC, 2009/125/EC.
Finnish:	Tämä laite täyttää direktiivien 1999/5/EY, 2009/125/EY 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	TR



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.

Equipment: N300 Universal Wi-Fi Extender
Model No.: EW-7438RPn

The following European standards for essential requirements have been followed:

Spectrum: ETSI EN 300 328 V1.7.1 (2006-10)
EMC: EN 301 489-1 V1.8.1 (2008-04);
EN 301 489-17 V2.1.1 (2009-05)
EMF: EN 50385:2002
Safety (LVD): IEC 60950-1:2005 (2nd Edition);
EN-60950-1:2006+A11:2009

Edimax Technology Co., Ltd.
No. 3, Wu Chuan 3rd Road,
Wu-Ku Industrial Park,
New Taipei City, Taiwan



Date of Signature: November 15, 2011

Signature:

Printed Name:

Albert Chang

Title:

Director

Edimax Technology Co., Ltd.

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Version 2, June 1991

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