

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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PRODUCTINTRODUCTIE

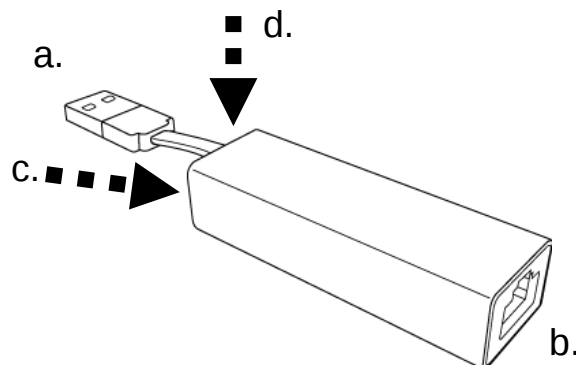
Bedankt voor het kopen van de Edimax BR-6258nL draadloze personal hotspot en Travel Router. Deze miniatuur router is de ideale keuze voor mensen die veel onderweg zijn. De eenvoudige installatieprocedure zorgt ervoor dat iedere computergebruiker binnen enkele minuten een netwerkverbinding kan opzetten en delen.

I. Inhoud van de verpakking

Voordat u deze router gaat gebruiken, dient u eerst te controleren of alle onderstaande onderdelen in de verpakking aanwezig zijn. Neem contact op met uw dealer wanneer er een item ontbreekt:

- Travel Router (1 st.)
- Snelstartgids (1 st.)
- CD met meertalige QIG en gebruikershandleiding (1 st.)

II. Productaanzicht



a. USB-aansluiting en kabel. Het apparaat kan worden aangesloten op de USB-poort van een computer of op een USB-voedingsadapter, zoals de adapter die geleverd wordt met een mobiel telefoon.



NB: De USB-aansluiting op dit apparaat biedt overdracht van stroom, **geen** overdracht van bestanden. Dit apparaat kan alleen geconfigureerd worden door er draadloos verbinding mee te maken.



NB: Om schade aan het apparaat te voorkomen dient u de connector vast te houden als u deze in de USB-poort steekt of eruit haalt. Trek niet aan de body van de router.



- b. Ethernetpoort.** Deze poort wordt gebruikt om verbinding te maken met een vaste internetverbinding.



NB: Sluit deze Ethernetpoort a.u.b. niet aan op de Ethernetpoort van uw computer, dit werkt **niet**. Deze poort dient te worden aangesloten op een access point of xDSL/kabelmodem.

- c. WPS/Resetknop.** Hou deze knop 2 seconden lang ingedrukt om WPS te activeren, of hou de knop 10 seconden ingedrukt om het apparaat te resetten.
- d. LED-indicator.** Er bevinden zich twee LED's aan de onderkant van de behuizing van het apparaat, een blauwe en een groene.

III. LED Status

LED	Kleur	LED-status	Beschrijving
Voeding	Blauw	Knipperend	Snel: Het apparaat is aan het initialiseren Langzaam: Het apparaat is aan het resetten
		Aan	Het apparaat wordt voorzien van stroom
		Uit	Het apparaat is niet aangesloten op de voeding
WPS	Groen	Aan	Als er een WPS-verbinding tot stand is gekomen, dan zal de LED 5 minuten actief zijn
		Knipperend	WPS is actief
		Uit	Geen voeding of er is geen WPS actief



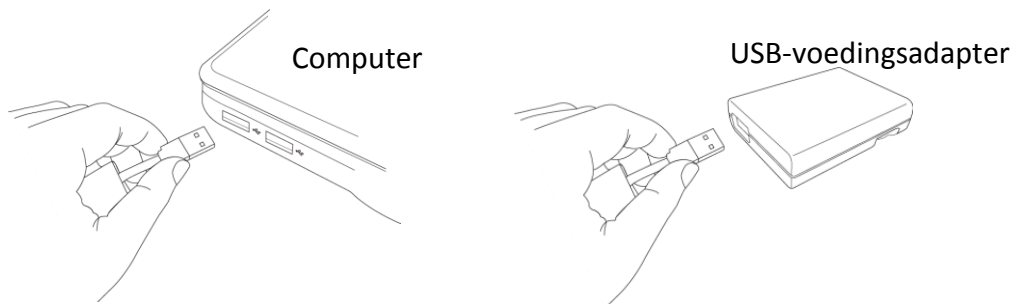
NB: Als de WPS LED knippert dan betekent dit dat WPS actief is. Druk a.u.b. niet nogmaals op de WPS-knop totdat de LED ophoudt met knipperen, dit kan leiden tot fouten.

IV. Snelle installatie



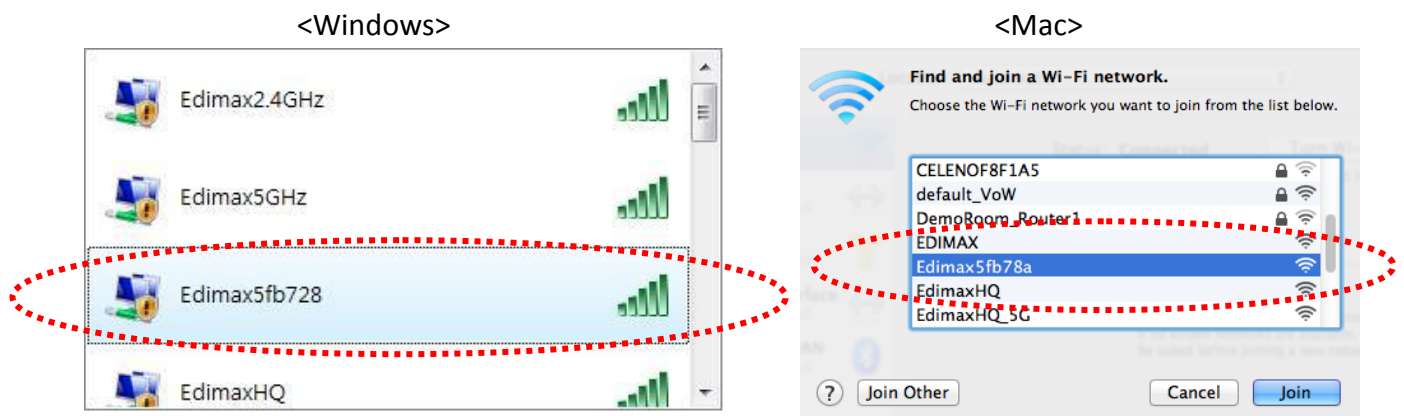
NB: Verzeker u ervan dat u computer ingesteld is als DHCP client (automatisch een IP-adres verkrijgen van een DHCP-server) voordat u de travel router in gebruik neemt. Als u twijfelt, kijk dan in de handleiding.

1. Verwijder de plasticfolie van het apparaat.
2. Sluit de USB-connector van de travel router aan op een USB-poort van uw computer **of** op de USB-voeding.

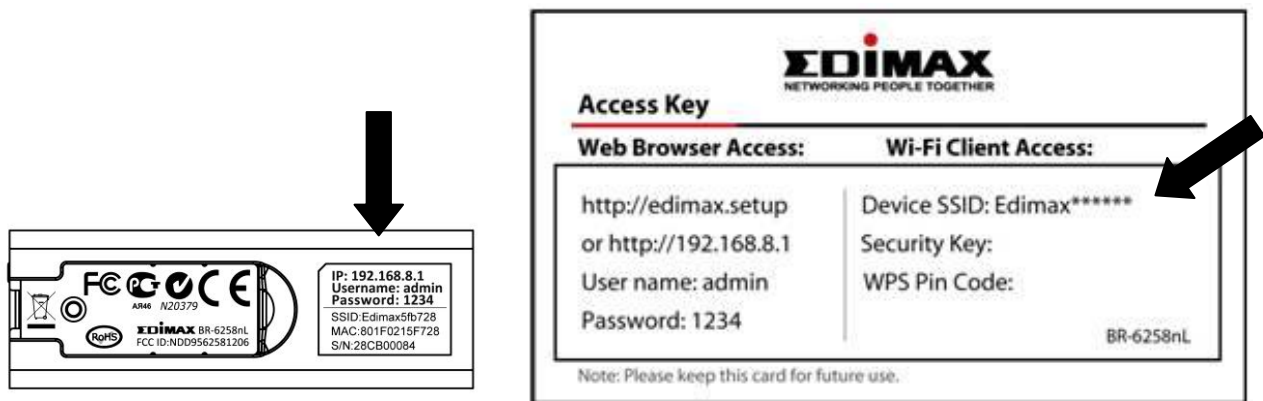


De **blauwe Power LED** zal gedurende 10 tot 15 seconden oplichten. De LED zal vervolgens nog 10 tot 15 seconden knipperen terwijl het apparaat initialiseert. Als de **blauwe LED** aan blijft zonder te knipperen, dan heeft het apparaat het initialisatieproces voltooid.

3. Zoek tussen de draadloze verbindingen in uw omgeving voor een netwerk met een ID dat lijkt op **Edimax5fb728**, zoals weergegeven in onderstaande figuur. De laatste zes tekens variëren voor elke travel router en zijn gebaseerd op het MAC-adres van uw router.



U kunt tevens uw apparaat-ID vinden op de meegeleverde Access Key kaart, of op het label op de travel router zelf.



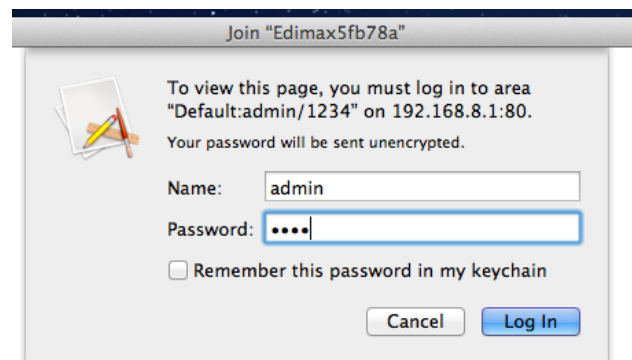
Maak verbinding met dit draadloze netwerk.

4. Open de Internet Explorer webbrowser(enter <http://edimax.setup>) . U wordt gevraagd om uw gebruikersnaam en wachtwoord in te voeren. De standaard gebruikersnaam is **admin**, en het standaard wachtwoord is **1234**.

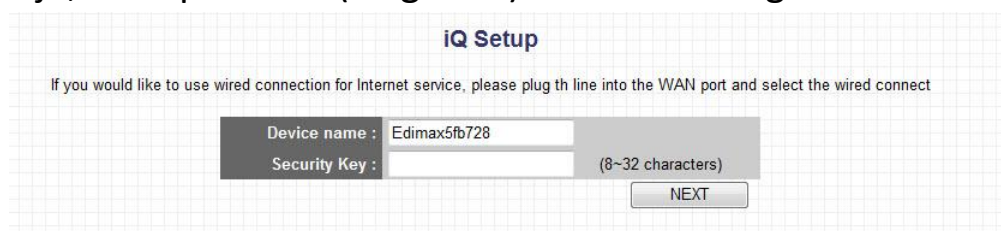
<Windows>



<Mac>



5. U wordt naar de eerste set-up pagina geleid. De eerste stap in het set-up proces is het geven van een naam en een beveiligingssleutel aan de router. De standaard naam van de router is het apparaat-ID en de beveiligingssleutel moet tussen de 8 en 32 tekens bevatten. Nadat beide ingesteld zijn, klik op "Next" (volgende) om verder te gaan.



6. De travel router zal de instellingen opslaan en herstarten. Het apparaat verbreekt automatisch de verbinding met uw computer terwijl het apparaat herstart.

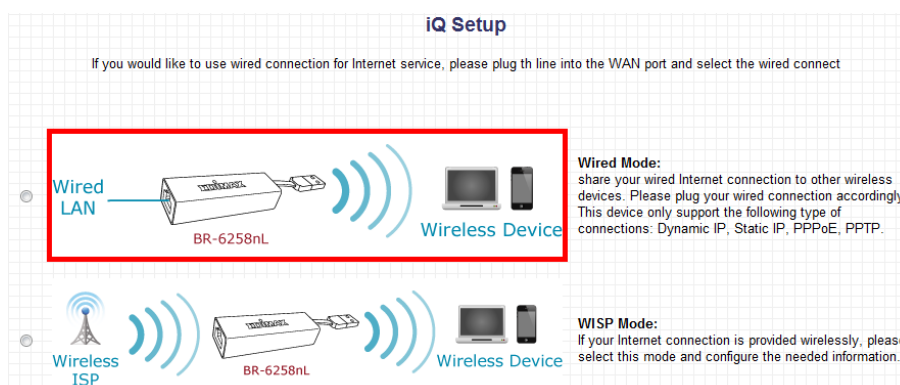


7. Als het volgende scherm verschijnt, dan is het apparaat klaar met herstarten. Maak opnieuw verbinding met de router door tussen de beschikbare draadloze netwerken te zoeken naar "router naam" en de "beveiligingssleutel" die u heeft ingesteld bij stap 5 (uw instellingen worden weergegeven op uw beeldscherm als een pijlpunt).



Als het uw computer gelukt is om opnieuw verbinding te maken met het apparaat, klik dan op "Next" (volgende).

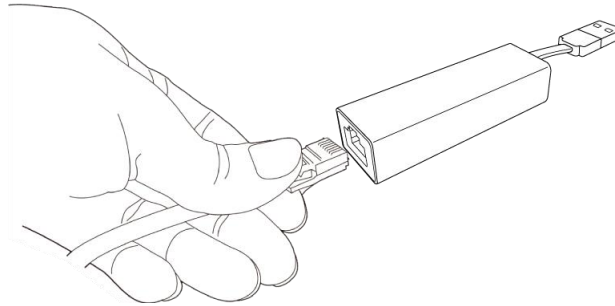
8. U wordt gevraagd een keuze te maken tussen vaste of WISP-modus.



IV.a. Vaste verbinding

De vaste verbinding-modus maakt het mogelijk om een vaste internetverbinding te ontvangen via de Ethernetpoort op de router en deze verbinding draadloos uit te zenden.

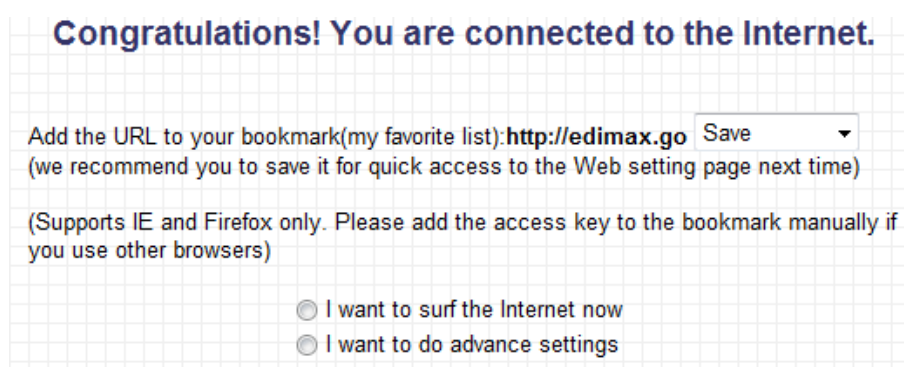
1. Steek de met internet verbonden LAN-kabel in de Ethernetpoort van de travel router, en selecteer de vaste modus op het set-up scherm.



2. De travel router detecteert automatisch uw WAN-type en zal de de internetverbinding testen.



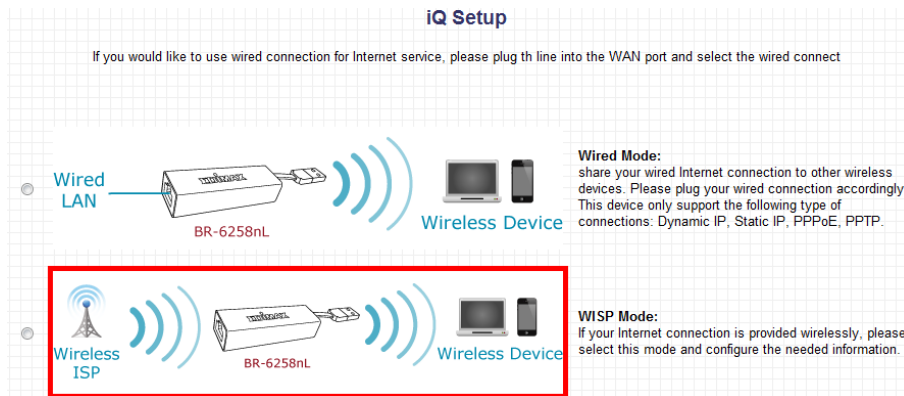
3. Als de WAN-verbinding een dynamisch IP gebruikt en de verbinding is geslaagd, dan ziet u een laatste felicitatiescherm. Als u de informatie over uw ISP, gebruikersnaam, wachtwoord of DNS-informatie moet invoeren, volg dan de aanwijzingen op uw scherm. Als de verbinding geslaagd is, kunt u kiezen om de internetverbinding direct te gebruiken, of om een meer geavanceerde configuratie uit te voeren. Op dit scherm heeft u de optie om een bladwijzer in te stellen naar <http://edimax.go>, dit leidt u direct naar het browser-based set-up scherm van de travel router.



IV.b. WISP Modus

In de WISP-modus ontvangt de router een draadloos signaal en verstuurt dit naar meerdere draadloze apparaten.

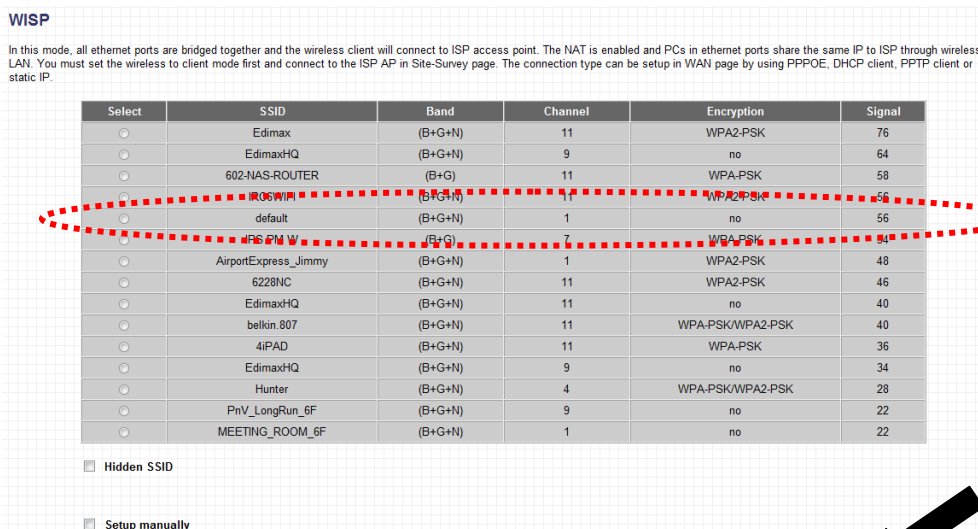
1. Selecteer WISP-modus op het set-up scherm.



2. De travel router scant nu automatisch naar beschikbare Wi-Fi netwerken. Selecteer het netwerk waarmee u verbinding wilt maken. Als het netwerk een beveiligingssleutel vereist, voer deze sleutel dan hier in.

Als het netwerk waarmee u verbinding wilt maken niet verschijnt, probeer dan op de "Refresh" (vernieuwen) knop te klikken of plaats de router dichterbij het root access point.

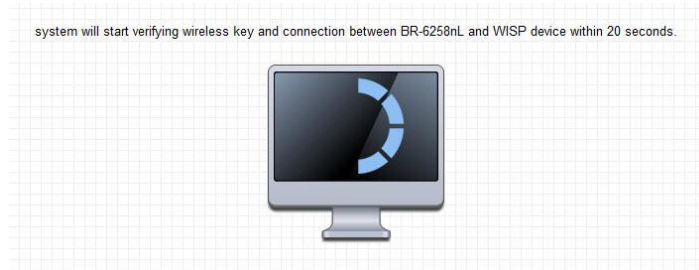
Als het draadloze netwerk waarmee u verbinding wilt maken geen SSID uitzendt (bv. omdat het ID verborgen is), kunt u handmatig verbinding maken als u de SSID-naam weet.



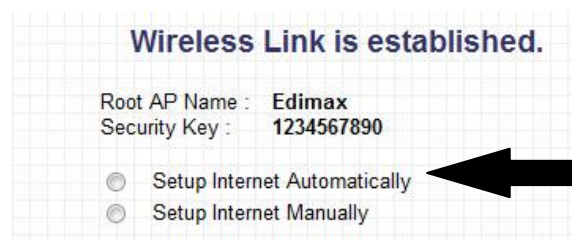
* Selecteer een apparaat
* voer de beveiligingssleutel in.

Druk op "NEXT" (volgende) om verder te gaan.

3. De travel router zal de aangepaste instellingen opslaan en zou kunnen herstarten. Als dit gebeurt, maak dan opnieuw verbinding met de travel router door bij de beschikbare draadloze netwerken te zoeken naar de naam die u heeft ingesteld bij stap 5 van de **Quick Installation** sectie. Voer de 8 tot 32 tekens van de beveiligingssleutel in die u heeft ingesteld.

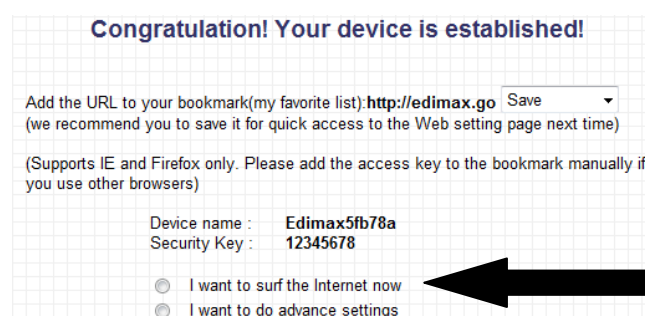


4. Nadat u opnieuw verbinding heeft gemaakt, zal de router de verbinding verifiëren. Als de verbinding tot stand is gekomen, geeft het set-up scherm het ID en de beveiligingssleutel weer van het draadloze netwerk waarmee het verbinding gemaakt heeft. U wordt gevraagd om de router toe te staan om de internetverbinding automatisch te laten instellen, of u kunt ervoor kiezen om de instellingen handmatig te configureren. Het selecteren van "Setup Internet Automatically" (internet automatisch instellen) zal in de meeste gevallen werken. Als de router niet in staat is om internet automatisch in te stellen, zal u gevraagd worden om de instellingen handmatig in te geven. Voor details over hoe u de verbinding handmatig kunt instellen, kunt u kijken in de gebruikershandleiding.



5. Nadat de instellingen gereed zijn, ziet u een laatste felicitatiescherm. Op dit scherm heeft u de optie om een bladwijzer in te stellen naar <http://edimax.go>, dit leidt u direct naar het browser-based set-up scherm van de travel router.

U kunt nu direct beginnen met het surfen op internet of u kunt kiezen voor een meer geavanceerde configuratie.



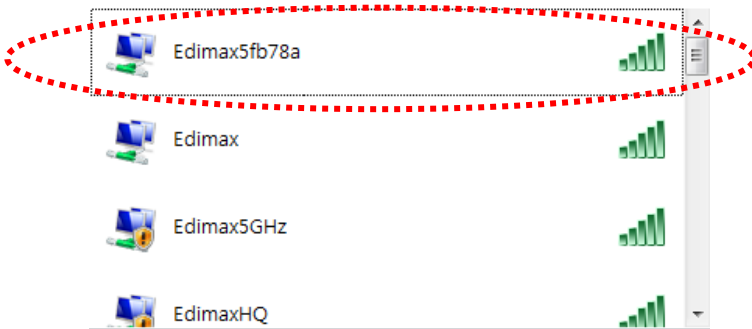
U zult tevens nog een laatste bevestiging van de naam en beveiligingssleutel van de travel router zien. Onthoud deze naam voor andere draadloze client apparaten die u later verbinding wilt laten maken met de router.

V. Verbinding maken met de Travel Router

Zodra de router verbonden is met internet, via een vaste of WISP-modus, kunnen andere draadloze apparaten verbinding maken met de router en via de router verbinding maken met het internet.

1. Zoek naar het ID van de travel router tussen de Wi-Fi netwerken in de omgeving.

Example: <Windows>



<Andriod phone>



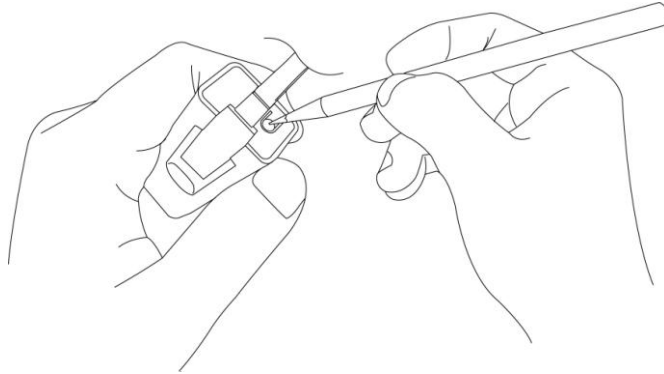
2. Voer de draadloze beveiligingssleutel die u eerder heeft ingesteld.
3. Herhaal dit voor alle draadloze apparaten die u wilt verbinden met het internet. De travel router zendt het draadloos signaal uit, waardoor het apparaat fungeert als een persoonlijke hotspot voor u en uw draadloze apparaten.



VI. Resetten van de Travel Router

In het geval dat de travel router niet naar behoren werkt, of als u wilt resetten en alle instellingen wijzigen, dan kunt u de router terugzetten naar de fabrieksinstellingen.

1. Verzeker u ervan dat het apparaat van stroom voorzien wordt (door de USB-connector aan te sluiten op een computer of USB-voedingsadapter).
2. Houd de behuizing van het apparaat in uw hand en hou de **WPS/Reset button** ongeveer 10 seconden ingedrukt met het uiteinde van een paperclip of met een pen, totdat de **blauwe LED** begint te knipperen. Zodra de LED begint te knipperen kunt u de knop loslaten. Het apparaat begint het resetten naar fabrieksinstellingen.



3. De LED zal eerst ongeveer 10 tot 15 seconden branden. Daarna zal de LED nog 10 tot 15 seconden snel knipperen terwijl het apparaat opnieuw initialiseert. Als de blauwe LED blijft branden heeft het apparaat het reset-proces voltooid en is klaar voor verdere configuratie.

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.
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- 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

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, 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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New Taipei City, Taiwan



Date of Signature: July 30th, 2012

Signature:

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Albert Chang

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Director

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