



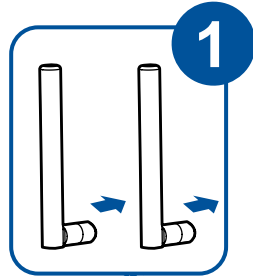
# Quick Start Guide

## Hardware Installation

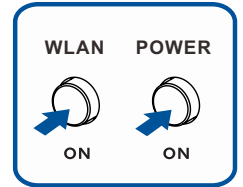
Installation der Hardware | Instalación del hardware  
Installation du matériel | Installazione hardware  
Maskinvaruinstallation | Hardware Installatie  
Laitteen asennus | 硬體安裝

**1**

Attach antenna  
Antenne anschließen  
Coloque la antena  
Branchez l'antenne  
Agganciare l'antenna  
Montera antennen  
Antenne bevestigen  
Liitä antenni  
連接天線



**Please Check...**  
Bitte prüfen... | Por favor, compruebe...  
Veuillez vérifier... | Controllare...  
Kontrollera... | Controlleren a.u.b.  
Tarkista... | 請檢查...



**2**

Connect computer  
Computer anschließen  
Conecte el ordenador  
Connectez l'ordinateur  
Collegare il computer  
Anslut datorn  
Computer aansluiten  
Yhdistä tietokone  
連接電腦

**3**

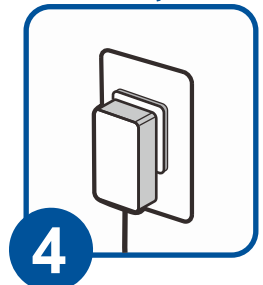
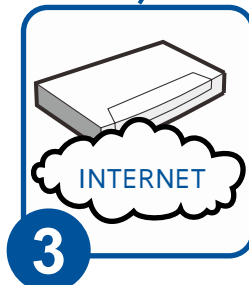
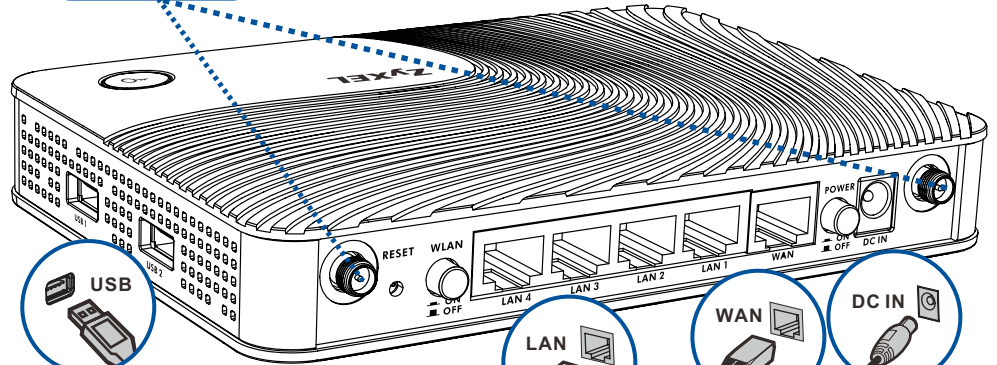
Connect gateway modem  
Modem anschließen  
Conecte el módem  
Connectez le modem  
Collegare il modem  
Anslut modemet  
Modem aansluiten  
Yhdistä modeemi  
連接網際網路開道數據機

**4**

Connect power  
Stromkabel anschließen  
Conecte la alimentación  
Branchez l'alimentation  
Alimentazione  
Anslut till elnätet  
Voeding aansluiten  
Yhdistä virta  
連接電源

**5** *Optional*

Connect USB device  
USB-Gerät anschließen  
Conecte el dispositivo USB  
Connectez un périphérique USB  
Collegare il dispositivo USB  
Anslut USB-enheten  
USB-apparaat aansluiten  
Yhdistä USB-laite  
連接 USB 裝置



## Internet Setup- Method 1

Internet-Setup - Methode 1 | Configuración de Internet - Método 1  
Installation d'Internet - Méthode 1 | Configurazione Internet - Metodo 1  
Internetinställning - metod 1 | Internet Setup - Methode 1  
Internet-asennus - vaihe 1 | 網際網路設定 - 方法 1

**1**

Open web browser  
Webbrowser öffnen  
Abra el explorador de la web  
Ouvrez votre navigateur Web  
Aprire il browser  
Öppna webbläsare  
Open webbrowser  
Avaa www-selain  
開啟網頁瀏覽器



### Default Login Details

Standard-Anmeldedaten | Detalles de inicio de sesión predeterminados  
Informations de connexion par défaut | Dettagli sull'accesso predefinito  
Inloggningsuppgifter, standard | Standaard login-gegevens  
Oletus-sisäänkirjautumistiedot | 預設的登入詳細資訊

**2**

Login and follow instructions  
Anmelden und Anweisungen ausführen  
Inicie sesión y siga las instrucciones  
Connectez-vous et suivez les instructions  
Accedere e seguire le istruzioni  
Logga in och följ anvisningarna  
Inloggen en aanwijzingen opvolgen  
Kirjaudu sisään ja seuraa ohjeita  
登入並依照指示作業



LAN Port: LAN1~4  
IP Address: 192.168.1.1  
Password: 1234

Please refer to the User's Guide for more information.

# Internet Setup- Method 2

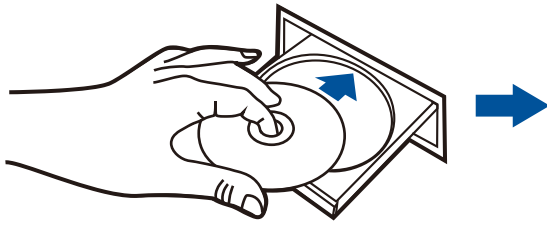
(Windows only)

(Nur Windows) | (Sólo Windows)  
(Windows seulement) | (Solo Windows)  
(Endast Windows) | (Alleen Windows)  
(Vain Windows) | (僅限 Windows)

Internet-Setup - Methode 2 | Configuración de Internet - Método 2  
Installation d'Internet - Méthode 2 | Configurazione Internet - Metodo 2  
Internetinställning - metod 2 | Internet Setup - Methode 2  
Internet-asennus - vaihe 2 | 網際網路設定 - 方法2

**1**

Insert provided disc  
Mitgelieferte Disc einlegen  
Insérte el disco incluido  
Insérez le disque fourni  
Insere il disco fornito  
Sätt i medföljande skiva  
Meegeleverde disc plaatsen  
Syötä mukana tullut levy sisään  
插入隨附的光碟



**2**

Run setup and follow instructions  
Setup ausführen und Anweisungen ausführen  
Ejecute la instalación y siga las instrucciones  
Exécutez le programme et suivez les instructions  
Eseguire la configurazione e seguire le istruzioni  
Kör inställningen och följ anvisningarna  
Setup starten en de aanwijzingen opvolgen  
Aja asennus ja seuraa ohjeita  
執行安裝並依照指示作業



(Router Setup)

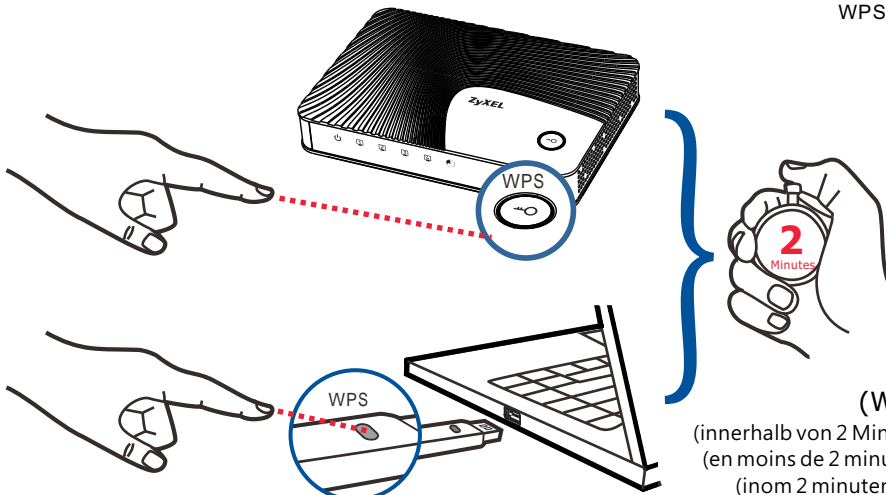
(NetUSB Setup)

## WPS Setup

WPS einrichten | Configuración WPS  
Installation de WPS | Configurazione WPS  
WPS-inställning | WPS (Draadloze) Setup  
WPS-asennus | WPS 設定

**1**

Press WPS Button  
WPS-Taste drücken  
Presione el botón WPS  
Appuyez sur le bouton WPS  
Premere il pulsante WPS  
Tryck på WPS-knappen  
WPS-toets indrukken  
Paina WPS-nappia  
按下 WPS 按鈕



**2**

On Client (within 2 minutes)  
am Client (innerhalb von 2 Minuten)  
Sobre Cliente (en 2 minutos)  
Sur le Client (en moins de 2 minutes)  
Sul client (entro 2 minuti)  
På klienten (inom 2 minuter)  
Op Client (binnen 2 minuten)  
Clientin päällä (kahden minuutin sisällä)  
在用戶端 (2分鐘內)

(Within 2 Minutes)  
(innerhalb von 2 Minuten) | (en 2 minutos)  
(en moins de 2 minutes) | (entro 2 minuti)  
(inom 2 minuter) | (binnen 2 minuten)  
(kahden minuutin sisällä) | (2分鐘內)

## Declarations

ENGLISH	DEUTSCH	ESPAÑOL	FRANÇAIS
<p>ENGLISH</p> <p>Model: NBG4611V2</p> <p>Frequency: 2.4 GHz / 5 GHz</p> <p>Power: 100 mW</p> <p>Compliance: CE, FCC, etc.</p>	<p>DEUTSCH</p> <p>Modell: NBG4611V2</p> <p>Frequenz: 2,4 GHz / 5 GHz</p> <p>Leistung: 100 mW</p> <p>Konformität: CE, FCC, etc.</p>	<p>ESPAÑOL</p> <p>Modelo: NBG4611V2</p> <p>Frecuencia: 2,4 GHz / 5 GHz</p> <p>Potencia: 100 mW</p> <p>Conformidad: CE, FCC, etc.</p>	<p>FRANÇAIS</p> <p>Modèle: NBG4611V2</p> <p>Fréquence: 2,4 GHz / 5 GHz</p> <p>Puissance: 100 mW</p> <p>Conformité: CE, FCC, etc.</p>
ITALIANO	NEEDERLANDS	SVENSKA	SIJONNHELINEN
<p>ITALIANO</p> <p>Modello: NBG4611V2</p> <p>Frequenza: 2,4 GHz / 5 GHz</p> <p>Potenza: 100 mW</p> <p>Conformità: CE, FCC, etc.</p>	<p>NEEDERLANDS</p> <p>Model: NBG4611V2</p> <p>Frequentie: 2,4 GHz / 5 GHz</p> <p>Power: 100 mW</p> <p>Conformiteit: CE, FCC, etc.</p>	<p>SVENSKA</p> <p>Modell: NBG4611V2</p> <p>Frekvens: 2,4 GHz / 5 GHz</p> <p>Effekt: 100 mW</p> <p>Konformitet: CE, FCC, etc.</p>	<p>SIJONNHELINEN</p> <p>Modeli: NBG4611V2</p> <p>Frequenssi: 2,4 GHz / 5 GHz</p> <p>Teho: 100 mW</p> <p>Konformiteetti: CE, FCC, etc.</p>

注意！

依據 低功率電波輻射性電機管理辦法  
第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

本機限在不干擾合法電臺及不受被干擾保障條件下於室內使用，減少電磁波影響，請妥適使用。

This device is designed for the WLAN 2.4 GHz and/or 5 GHz networks throughout the EC region and Switzerland, with restrictions in France.

Ce produit est conçu pour les bandes de fréquences 2,4 GHz et/ou 5 GHz conformément à la législation Européenne. En France métropolitaine, suivant les décisions n°03-908 et 03-909 de l'ARCEP, la puissance d'émission ne devra pas dépasser 10 mW (10 dB) dans le cadre d'une installation WiFi en extérieur pour les fréquences comprises entre 2454 MHz et 2483,5 MHz.

**"INFORMAZIONI AGLI UTENTI"**  
Ai sensi dell'art. 13 del Decreto Legislativo 25 luglio 2005, n.151"Attuazione delle Direttive 2002/95/CE, 2002/96/CE e 2003/108/CE, relative alla riduzione dell'uso di sostanze pericolose nelle apparecchiature elettriche ed elettroniche, nonché allo smaltimento dei rifiuti"

Il simbolo del cassonetto barrato riportato sull'apparecchiatura o sulla sua confezione indica che il prodotto alla fine della propria vita utile deve essere raccolto separatamente dagli altri rifiuti.

La raccolta differenziata della presente apparecchiatura giunta a fine vita è organizzata e gestita dal produttore. L'utente che vorrà disfarsi della presente apparecchiatura dovrà quindi contattare il produttore e seguire il sistema che questo ha adottato per consentire la raccolta separata dell'apparecchiatura giunta a fine vita.

L'adeguata raccolta differenziata per l'avvio successivo dell'apparecchiatura dismessa al riciclaggio, al trattamento e allo smaltimento ambientalmente compatibile, contribuisce ad evitare possibili effetti negativi sull'ambiente e sulla salute e favorisce il reimpiego e/o riciclo dei materiali di cui è composta l'apparecchiatura. Lo smaltimento abusivo del prodotto da parte del detentore comporta l'applicazione delle sanzioni amministrative previste dalla normativa vigente.

### 安全警告

- 為了您的安全，請先閱讀以下警告及指示：
- 請勿將此產品接近水、火焰或放置在高溫的環境。
  - 避免設備接觸
    - 任何液體，切勿讓設備接觸水、雨水、高溫度、污水腐蝕性的液體或其他水份。
    - 灰塵及污物，切勿接觸灰塵、污物、沙土、食物或其他不適合的材料。
  - 切勿重摔或撞擊設備，並勿使用不正確的電源變壓器。
  - 若接上不正確的電源變壓器會有爆炸的風險。**
    - 請勿隨意更換產品內的電池。
    - 如果更換不正確之電池型式，會有爆炸的風險，請依製造商說明書處理使用過之電池。
    - 請將廢電池丟棄在適當的電器或電子設備回收處。
  - 請勿將設備解體。
  - 請勿阻礙設備的散熱孔，空氣對流不足將會造成設備損害。
  - 請插在正確的電壓供給插座(如:北美/台灣電壓110V AC，歐洲是230V AC)。
  - 假若電源變壓器或電源變壓器的纜線損壞，請從插座拔除，若您還繼續插電使用，會有觸電死亡的風險。
  - 請勿試圖修理電源變壓器或電源變壓器的纜線，若有毀損，請直接聯絡您購買的店家，購買一個新的電源變壓器。
  - 請勿將此設備安裝於室外，此設備適合放置於室內。
  - 請勿隨一般垃圾棄外。
  - 請參閱產品貼上的設備額定功率。
  - 請參考產品型錄或是彩盒上標示的作業溫度。



**FCC Part 15.19 Caution:**

1. 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
2. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
3. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

**IMPORTANT NOTE:****FCC Radiation Exposure Statement:**

**This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.**

**FCC Statement in User's Manual (for class B)****FCC Section 15.105****"Federal Communications Commission (FCC) 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.