

# ZYXEL

## NBG6615

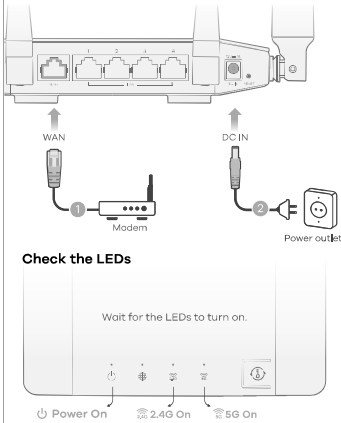
AC1200 MU-MIMO Dual-Band Wireless Gigabit Router



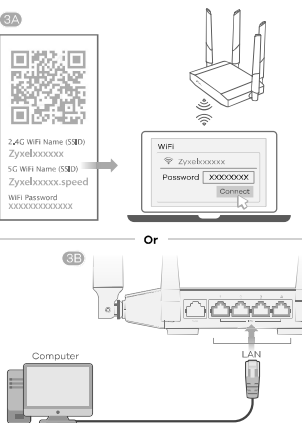
### Quick Start Guide

ENGLISH | DEUTSCH | FRANÇAIS | ITALIANO  
ESPAÑOL

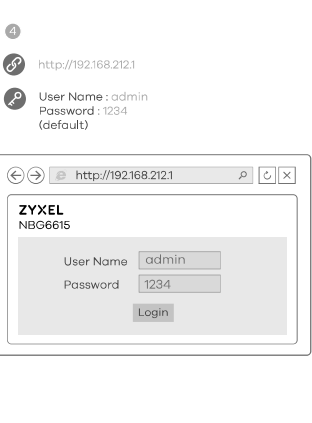
#### 1 Hardware Installation



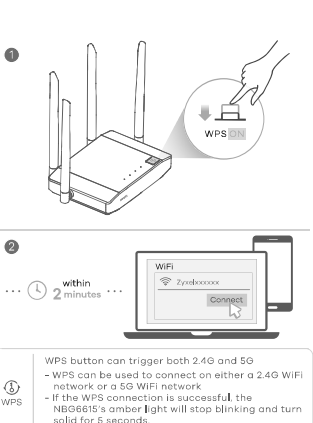
#### 2 WiFi or Ethernet Cable Connection



#### 3 Initial Setup



#### Optional WiFi Connection via WPS



#### LEDs

Power	<input type="radio"/> White - On - System is ready <input type="radio"/> Off - Power off <b>Blinking</b> - Upgrading firmware, restoring configurations, rebooting system
Internet	<input type="radio"/> White - On - An IP connection is available but there is no traffic <input type="radio"/> Off - IP connection is not available <b>Blinking</b> - Transmitting/receiving traffic
WLAN 2.4G	<input type="radio"/> White - On - WLAN interface is enabled <input type="radio"/> Off - WLAN interface is disabled <b>Blinking</b> - Transmitting/receiving data <input checked="" type="radio"/> Amber - Off - WPS process is inactive <b>Blinking</b> - WPS process in progress <b>Solid for 5 seconds</b> - Successful WPS connection
WLAN 5G	<input type="radio"/> White - On - WLAN interface is enabled <input type="radio"/> Off - WLAN interface is disabled <b>Blinking</b> - Transmitting/receiving data <input checked="" type="radio"/> Amber - Off - WPS process is inactive <b>Blinking</b> - WPS process in progress <b>Solid for 5 seconds</b> - Successful WPS connection

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## Warranty Card

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### Purchase Information

Zyxel Product Name: \_\_\_\_\_

Hardware Serial Number: \_\_\_\_\_

Date of Purchase: \_\_\_\_\_

(In certain countries, the warranty will be validated with seller's signature and stamp.)

- EN** ① Plug one end of an Ethernet cable into the blue WAN port of the NBG6615. Plug the other end into a LAN port of a broadband modem that has Internet access.
- ② Use the included power adaptor to connect the NBG6615's power jack to a power outlet.
- DE** ① Schließen Sie ein Breitbandmodem oder Router mit Internetzugang über ein Ethernetkabel an den blauen WAN Port des NBG6615 an.
- ② Verwenden Sie das mitgelieferte Netzteil, um den Netzstecker des NBG6615 an eine Steckdose anzuschließen.
- FR** ① Branchez un modem ou un routeur haut débit, connecté à Internet, sur le port WAN bleu du NBG6615 à l'aide d'un câble Ethernet.
- ② Utilisez l'adaptateur d'alimentation inclus pour connecter la prise d'alimentation à une prise de courant.
- IT** ① Collegare un modem a banda larga o router dotato di accesso a Internet alla porta WAN blu del NBG6615 con un cavo Ethernet.
- ② Utilizzare l'alimentazione fornita o con cavo per collegare la presa di alimentazione a una presa della corrente.
- ES** ① Conecte un módem o router de banda ancha con acceso a Internet al puerto WAN azul del NBG6615 con un cable Ethernet.
- ② Utilice el adaptador de alimentación incluido para conectar el enchufe de alimentación a una toma de corriente.

- EN** ③A To set up a WiFi connection, use the WiFi name (SSID) and WiFi password on the cover of this Quick Start Guide.
- To set up a wired connection, connect a computer to a yellow LAN port of the NBG6615.
- DE** Suchen Sie mit iOS und anderen drahtlosen Geräten nach dem WLAN-Namen (SSID) und geben Sie das WLAN-Passwort ein.
- Schließen Sie einen Computer an einen gelben LAN Port des NBG6615 an.
- FR** Pour les terminaux sans fil, trouvez le nom du réseau WiFi (SSID) et saisissez le mot de passe.
- Connecter un ordinateur à l'un des ports LAN jaunes du NBG6615.
- IT** Per iOS e altri dispositivi wireless, trova il nome WiFi (SSID) e immetti la password WiFi.
- Collegare un computer a uno porta LAN giallo del NBG6615.
- ES** Para iOS y otros dispositivos inalámbricos, busque el nombre WiFi (SSID) y escriba la contraseña WiFi.
- Conecte un equipo a un puerto LAN amarillo del NBG6615.

- EN** ④ To configure your Internet settings, open a web browser on your computer and type <http://192.168.212.1>. Enter **admin** as the user name and **1234** as the password. Click **Login** and follow the on-screen prompts to set up your Internet connection.
- DE** ④ Öffnen Sie einen Webbrowser auf dem angeschlossenen Computer und geben Sie <http://192.168.212.1> ein. Geben Sie **admin** als den Anwendernamen und **1234** als das Passwort ein. Klicken Sie auf **Login** (Anmelden). Folgen Sie den Anweisungen des Assistenten, um Ihre Internetverbindung einzurichten.
- FR** ④ Depuis l'ordinateur connecté, ouvrez un navigateur Web et saisissez <http://192.168.212.1>. Entrez **admin** comme nom d'utilisateur et **1234** comme mot de passe. Cliquez sur **Login** (Ouvrir une session). Suivez les instructions de l'assistant pour installer votre connexion Internet.
- IT** ④ Dal computer collegato, aprire un browser e immettere l'indirizzo <http://192.168.212.1>. Immettere **admin** come nome utente e **1234** come password. Fare clic su **Login** (Accesso). Seguire le istruzioni della procedura guidata per configurare la connessione a Internet.
- ES** ④ En el equipo conectado, abra un explorador web y escriba <http://192.168.212.1>. Escriba **admin** como nombre de usuario y **1234** como contraseña. Haga clic en **Login** (Entrar). Siga las indicaciones del asistente para configurar la conexión a Internet.

- EN** ① Press the WPS button on the NBG6615's front panel for about 2 seconds to activate the discovery of new devices.
- ② Within 2 minutes, push the WPS button on the hardware or screen of your wireless device.
- DE** ① Drücken Sie die WPS-Taste an der Vorderseite des NBG6615 ca. 2 Sekunden lang, um die Erkennung neuer Geräte zu aktivieren.
- ② Drücken Sie innerhalb von 2 Minuten die WPS-Taste an der Hardware oder dem Bildschirm Ihres drahtlosen Geräts.
- FR** ① Appuyez sur le bouton WPS sur le panneau avant du NBG6615 pendant environ 2 secondes pour activer la découverte de nouveaux appareils.
- ② Dans les 2 minutes qui suivent, appuyez sur le bouton WPS sur le matériel ou l'écran de votre appareil sans fil.
- IT** ① Premere il pulsante WPS sul pannello frontale dell'unità NBG6615 per circa 2 secondi per attivare la ricerca di nuovi dispositivi.
- ② Entro 2 minuti, premere il pulsante WPS sull'hardware o sullo schermo del dispositivo wireless.
- ES** ① Presione el botón WPS en el panel frontal del NBG6615 durante aproximadamente 2 segundos para activar la detección de nuevos dispositivos.
- ② En 2 minutos, presione el botón WPS en el hardware o la pantalla de su dispositivo inalámbrico.

### Support Information

North America USA ☎ +1 800 755 4101 ✉ <a href="mailto:support@zyxel.com">support@zyxel.com</a>	France ☎ +33 (0) 892 692 610 ✉ <a href="mailto:support@zyxel.fr">support@zyxel.fr</a>
UK ☎ +44 (0) 118 912 1700 ✉ <a href="mailto:support@zyxel.co.uk">support@zyxel.co.uk</a>	Italy ☎ +39 011 2308000 ✉ <a href="mailto:support@zyxel.it">support@zyxel.it</a>
Germany ☎ +49 (0) 2405 69 09 69 ✉ <a href="mailto:support@zyxel.de">support@zyxel.de</a>	Spain ☎ +34 911 799 100 ✉ <a href="mailto:support@zyxel.es">support@zyxel.es</a>

See the User's Guide at [www.zyxel.com](http://www.zyxel.com) for more information, including customer support and safety warnings.

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## NBG6615

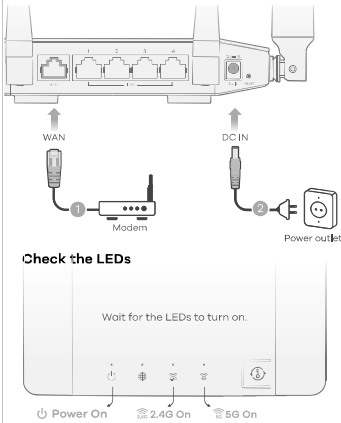
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Gigabit Router



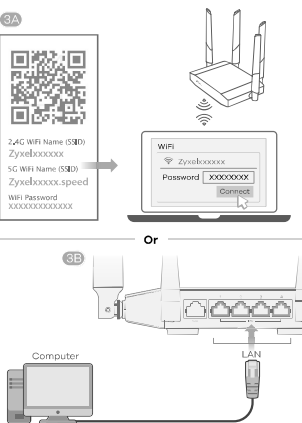
### Quick Start Guide

NEDERLANDS | DANSK | NORSK | SVENSKA  
SUOMI

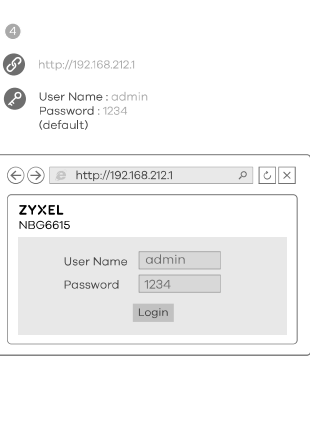
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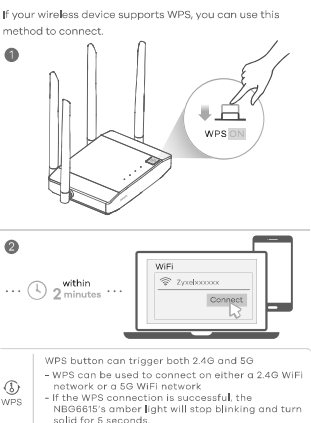
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- NL** 1 Sluit een breedbandmodem of -router (met internettoegang) aan op de blauwe WAN-poort van de NBG6615 met een ethernetkabel. Gebruik de bijgesloten stroomadapter om de router op een stopcontact aan te sluiten.
- DK** 1 Tilskud et bredbåndsmodem, der har internetadgang, til WAN-porten på NBG6615 med et Ethernet-kabel. Brug den medfølgende strømadapter til at tilslutte strømtilkøbet til en stikkontakt.
- NO** 1 Bruken Ethernet-kabel til å koble et bredbåndsmodem med Internet-tilgang til den blå WAN-porten på NBG6615. Bruk den medfølgende strømadapteren for å koble strømtilkoblet til en stikkontakt.
- SE** 1 Anslut ett bredbandsmodem (med Internet-åtkomst) till den blå WAN-porten för NBG6615 med en Ethernet-kabel. Använd den medföljande strömadaptorn och anslut eluttaget till ett vägguttag.
- FI** 1 Liitä laajakaistamodeemi (jossa on internet-yhteys) siniseen laajaverkkoporttiin (WAN).
- Yhdistä virtapistoke pistorasian mukana toimitetulla virtasovittimella.

- NL** 2A Zoek voor iOS en andere draadloze apparaten de WiFi-naam (SSID) en voor het WiFi-wachtwoord in.
- DK** 2A For iOS og andre trådløse enheder, find WiFi-navnet (SSID) og indtast WiFi-adgangskoden.
- NO** 2A Med iOS og andre trådløse enheter må du finne WiFi-navnet (SSID) og angi WiFi-passordet.
- SE** 2A För iOS och andra trådlösa enheter söker du WiFi-namnet (SSID) och anger WiFi-lösenordet.
- FI** 2A Liitä laitteita NBG6615-laitteen keltaiseen laajaverkkoporttiin (LAN).

- NL** 2B Open een webbrowser op de aangesloten computer en voer <http://192.168.212.1> in. **admin** invoeren als gebruikersnaam en **1234** als wachtwoord. Klik op **Login** (Aanmelden). Volg de aanwijzingen van de wizard om de internetverbinding in te stellen.
- DK** 2B Åbn en webbrowser på den tilsluttede computer og indtast <http://192.168.212.1>. Indtast **admin** som brugernavn og **1234** som adgangskode. Klik på **Login** (Logg på). Følg vejledningerne fra guiden for at opsætte din internetforbindelse.
- NO** 2B Fra den tilkoblede datamaskinen åpner du en nettleser og skriver inn <http://192.168.212.1>. Tast inn brukernavnet **admin** og passordet **1234**. Klik på **Login** (Logg på). Følg veiviserens anvisninger for å sette opp Internet-tilkoblingen.
- SE** 2B En eldator kopierad, öppna en explorator web y escriba <http://192.168.212.1>. Escribe **admin** como nombre de usuario y **1234** como contraseña. Haga clic en **Login** (Entrar). Siga las indicaciones del asistente para configurar la conexión a Internet.
- FI** 2B Avaa laitteeseen liitetyn tietokoneen verkkoselain ja siirry osoitteeseen <http://192.168.212.1>. Anna käyttäjätunnukseksi **admin** ja salasana: **1234**. Napsauta **Login** (Kirjaudu sisään). Muodosta Internet-yhteys seuraamalla opasohjelman antamia ohjeita.

- NL** 2C Druk ongeveer 2 seconden op de WPS knop op het voorpaneel van de NBG6615 om de detectie van nieuwe apparaten te activeren.
- DK** 2C Tryk på WPS-knappen på NBG6615's frontpanel i ca. 2 sekunder for at aktivere registreringen af nye enheder.
- NO** 2C Tryk på WPS-knappen på NBG6615's frontpanel i omtrent 2 sekunder for å aktivere oppdagelse av nye enheter.
- SE** 2C Tryk på WPS-knappen på NBG6615's frontpanel i cirka 2 sekunder för att aktivera hitta nya enheters funktionen.
- FI** 2C Paina noin 2 sekunnin ajan WPS-knapin painamalla NBG6615:n etupaneelissa olevaa WPS-painiketta noin 2 sekunnin ajan.
- 2C Paina sitten liitetävän laitteen WPS-painiketta (fysiinen tai ohjelmallinen painike) 2 minuutin kuluessa.

### Support Information

Netherlands  
☎ + 31 (0) 86-00029112  
✉ [support@zyxel.nl](mailto:support@zyxel.nl)

Denmark  
☎ + 45 39 35 07 85  
✉ [support@zyxel.dk](mailto:support@zyxel.dk)

Norway  
☎ + 47 22 80 61 80  
✉ [taksis@zyxel.no](mailto:taksis@zyxel.no)

Sweden  
☎ + 46 8 557 760 60  
✉ [suport@zyxel.se](mailto:suport@zyxel.se)

Finland  
☎ + 358 9 4780 8411  
✉ [taksis@zyxel.fi](mailto:taksis@zyxel.fi)

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# ZYXEL

## NBG6615

AC1200 MU-MIMO Dual-Band Wireless Gigabit Router



### Quick Start Guide

ČEŠTINA | SLOVENČINA | POLSKI | ROMÂNĂ  
MAGYAR

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### Purchase Information

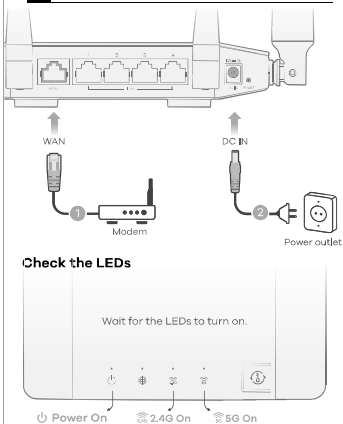
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## 1 Hardware Installation

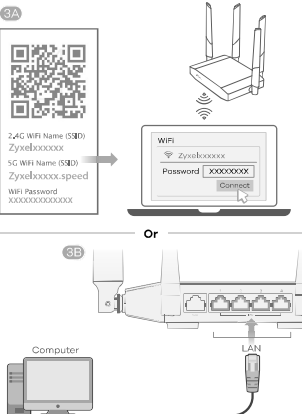


### Check the LEDs

Wait for the LEDs to turn on.

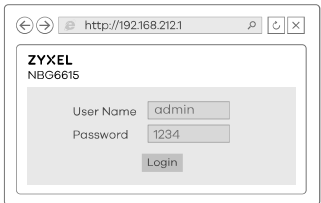
Power On 2.4G On 5G On

## 2 WiFi or Ethernet Cable Connection



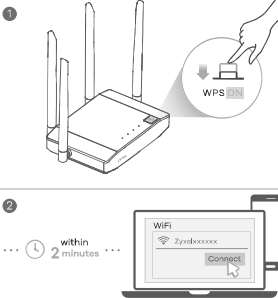
## 3 Initial Setup

- 4 <http://192.168.212.1>
- User Name : admin  
Password : 1234  
(default)



## Optional WiFi Connection via WPS

If your wireless device supports WPS, you can use this method to connect.



WPS button can trigger both 2.4G and 5G  
- WPS can be used to connect on either a 2.4G WIFI network or a 5G WIFI network  
- If the WPS connection is successful, the NBG6615's amber light will stop blinking and turn solid for 5 seconds.

## LEDs

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## Support Information

Czech	Romania
+ 420 241 734 665	+ 40 241 734 665
support@cz.zyxel.com	support@ro.zyxel.com
Slovakia	Hungary
+ 421 220 861 847	+ 36 1948 0690
support@sk.zyxel.com	support@hu.zyxel.com
Poland	
+ 48 (22) 333 8250	
support@pl.zyxel.com	

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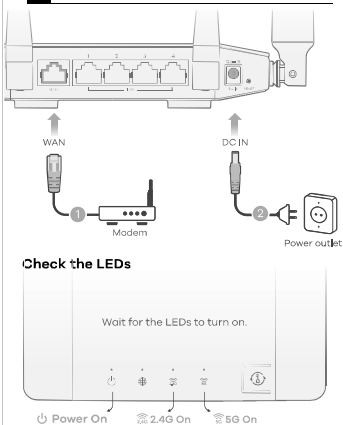
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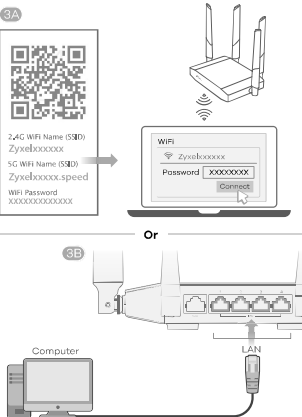
### Quick Start Guide

SLOVENŠČINA | РУССКИЙ | БЪЛГАРСКИ | TÜRK  
ภาษาไทย | 繁體中文

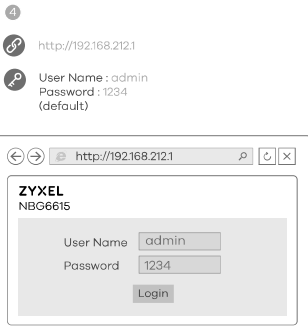
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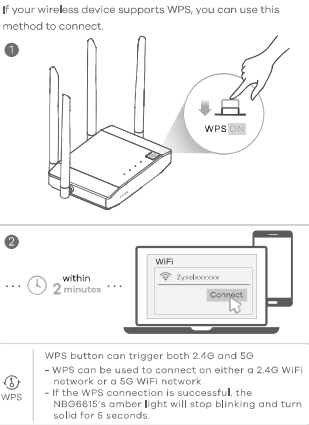
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- SI** 1 Z eternetnim kablom povežite širokopasovni modem ali usmerjevalnik, ki ima internetni dostop do modrih vrat WAN na enoti NBG6615.
- BO** 1 Priključite kablom širokopasovni modem ali usmerjevalnik, ki ima dostop do modrih vrat WAN na enoti NBG6615.
- RU** 1 Подключите один конец кабеля Ethernet к голубому порту WAN NBG6615. Подключите другой конец к порту LAN широкополосного модема или маршрутизатора.
- TH** 1 เชื่อมต่อสายเคเบิลอีเทอร์เน็ตจากคอมพิวเตอร์ของคุณเข้ากับพอร์ต WAN ของ NBG6615
- TR** 1 Ethernet kablosunun bir ucunu NBG6615'in mavimsi WAN bağlantı noktasına bağlayın. Diğer ucu internete erişimi olan geniş bantlı bir modem'in LAN bağlantısına bağlayın.
- TH** 1 เชื่อมต่อสายเคเบิลอีเทอร์เน็ตจากคอมพิวเตอร์ของคุณเข้ากับพอร์ต WAN ของ NBG6615
- TR** 1 Ethernet kablosunun bir ucunu NBG6615'in mavimsi WAN bağlantı noktasına bağlayın. Diğer ucu internete erişimi olan geniş bantlı bir modem'in LAN bağlantısına bağlayın.

- SI** 3A Za naprave iOS in druge brezžične naprave poiščite ime WiFi (SSID) in vnesite geslo WiFi.
- BO** 3A Priključite računalnik na rumeno vrata LAN na enoti NBG6615.
- RU** 3A Для настройки WiFi используйте SSID и пароля, указанные на упаковке этой инструкции.
- TR** 3A WiFi bağlantıya kurmak için, bu Hızlı Başlangıç Kılavuzunun kapağında bulunan WiFi adını (SSID) ve WiFi parola(sını) kullanın.
- TH** 3A สำหรับ iOS และอุปกรณ์ไร้สายอื่นๆ ให้ค้นหาชื่อเครือข่าย WiFi (SSID) และใส่รหัสผ่าน WiFi
- TR** 3A WiFi bağlantıya kurmak için, bu Hızlı Başlangıç Kılavuzunun kapağında bulunan WiFi adını (SSID) ve WiFi parola(sını) kullanın.
- TH** 3A สำหรับ iOS และอุปกรณ์ไร้สายอื่นๆ ให้ค้นหาชื่อเครือข่าย WiFi (SSID) และใส่รหัสผ่าน WiFi
- TR** 3A Ethernet kablosunun bir ucunu NBG6615'in mavimsi WAN bağlantı noktasına bağlayın. Diğer ucu internete erişimi olan geniş bantlı bir modem'in LAN bağlantısına bağlayın.

- SI** 4 V uporabiško ime vnesite **admin**, kot geslo pa **1234**. Kliknite **Login** (Prijavi).
- BO** 4 Ot sazivanja kompjuter otvoraite yeb browser i vnesajte **http://192.168.212.1**. Vnesajte **admin** kao potrebiteljsko ime i **1234** kao parolu. Kliknite **Login** (Prijavi).
- RU** 4 Для настройки доступа к Интернет отойдите браузер, введите адрес <http://192.168.212.1>. Введите **admin** в качестве имени и **1234** в качестве пароля. Нажмите **Login** и следуйте инструкциям на экране.
- TR** 4 İnternet ayarlarınıza yapabilmek için, bilgisayarınıza web tarayıcısı olan bir <http://192.168.212.1> girin. Kullanıcı olarak **admin** ve parola olarak **1234** girin. İnternet bağlantınıza kurmak için **Giriş** butonuna tıklayın.
- TH** 4 จ้างคอมพิวเตอร์ของคุณเข้าเว็บไซต์ <http://192.168.212.1> ป้อนชื่อ **admin** เป็นชื่อผู้ใช้และ **1234** เป็นรหัสผ่าน คลิก Login ปฏิบัติตามคำแนะนำที่ปรากฏบนหน้าจอ
- TR** 4 İnternet ayarlarınıza yapabilmek için, bilgisayarınıza web tarayıcısı olan bir <http://192.168.212.1> girin. Kullanıcı olarak **admin** ve parola olarak **1234** girin. İnternet bağlantınıza kurmak için **Giriş** butonuna tıklayın.

- SI** 1 Za približno 2 sekundi pritisnite gumb WPS na srednji plošči naprave NBG6615, da aktivirate odkrivanje novih naprav.
- BO** 1 Pritisnite WPS butona na prednji panel na NBG6615 za oko 2 sekundi, da aktivirate otkrivanje novih naprava.
- RU** 1 Нажмите и удерживайте кнопку WPS на передней панели NBG6615 в течение двух секунд для поиска новых устройств.
- TR** 1 Yeni cihazları bulmak için yaklaşık 2 saniye boyunca bastır WPS butonunu.
- TH** 1 กดปุ่ม WPS บนแผงหน้าปัดของ NBG6615 ประมาณ 2 วินาทีเพื่อเปิดการค้นหาคำต่อเครือข่ายใหม่
- TR** 1 WPS butonuna yaklaşık 2 saniye boyunca bastır WPS butonunu.
- TH** 1 กดปุ่ม WPS บนแผงหน้าปัดของ NBG6615 ประมาณ 2 วินาทีเพื่อเปิดการค้นหาคำต่อเครือข่ายใหม่
- TR** 1 WPS butonuna yaklaşık 2 saniye boyunca bastır WPS butonunu.
- TH** 1 กดปุ่ม WPS บนแผงหน้าปัดของ NBG6615 ประมาณ 2 วินาทีเพื่อเปิดการค้นหาคำต่อเครือข่ายใหม่

### Support Information

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See the User's Guide at [www.zyxel.com](http://www.zyxel.com) for more information, including customer support and safety warnings.

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## **FCC Statement**

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 important announcement

Important Note:

## **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 and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Caution:

The device for operation in the band 5150–5350 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;