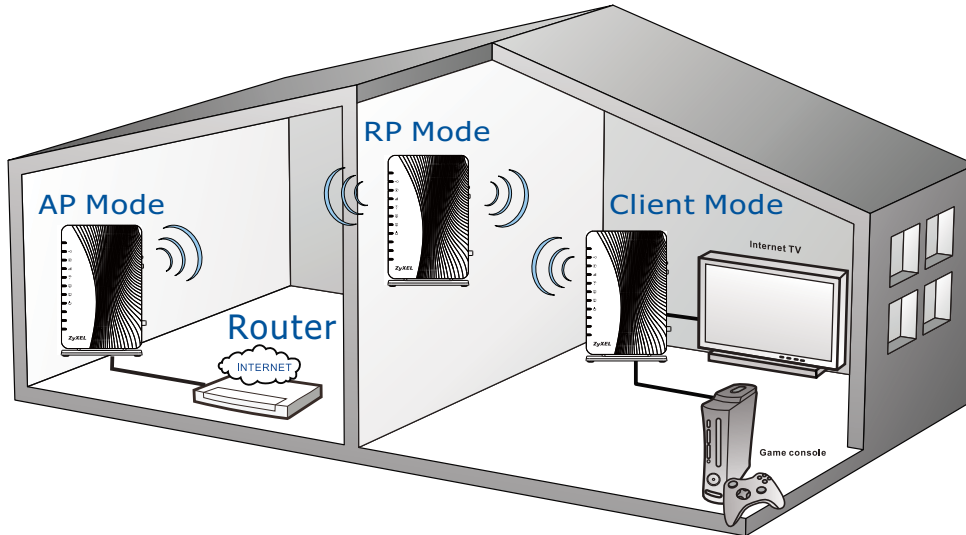




Quick Start Guide

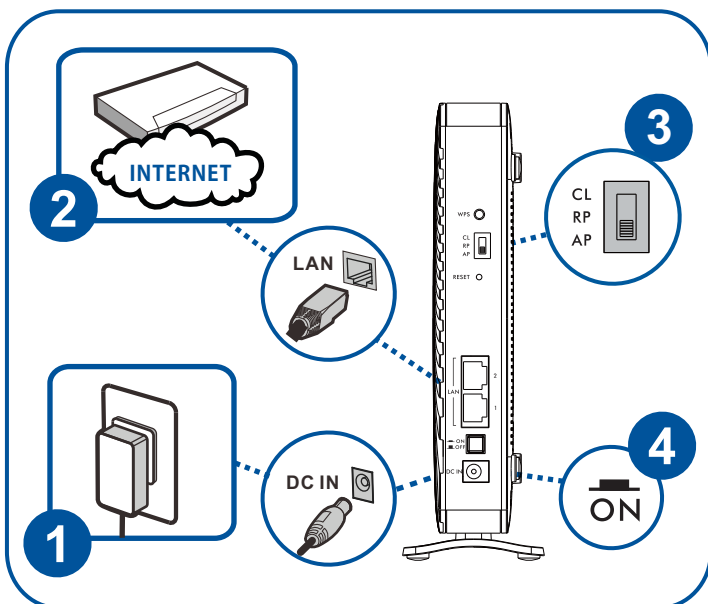
Hardware Installation

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

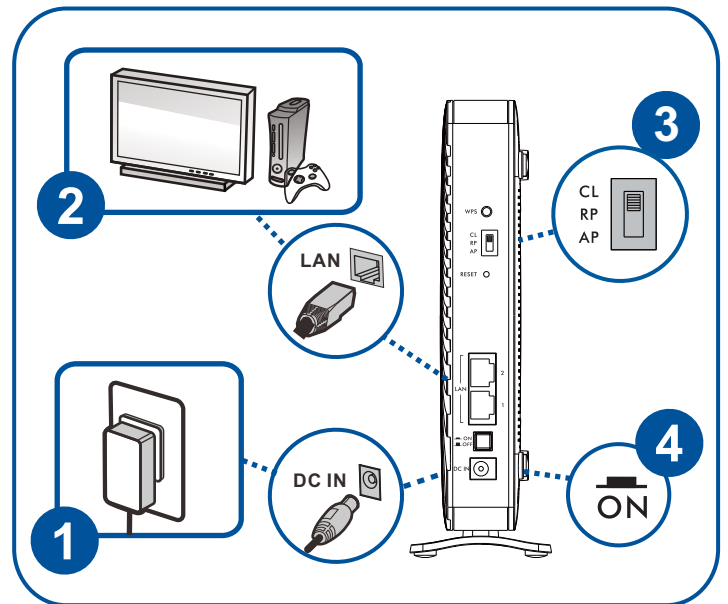


Choose a mode.
Wählen Sie einen Modus.
Elegir un modo.
Choisissez un mode.
Scegli una modalità.
Välj ett läge.
Kies een modus.
選擇一種模式。

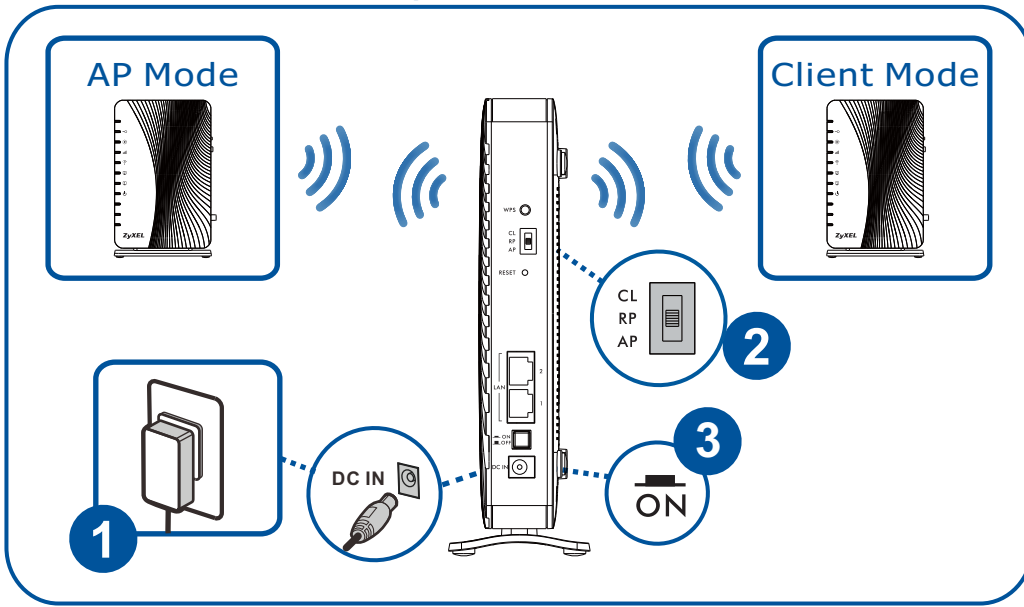
AP Mode



Client Mode



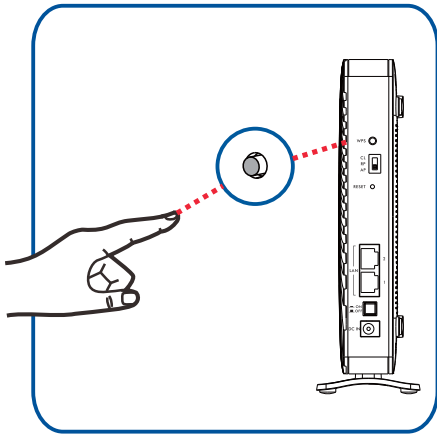
Repeater Mode



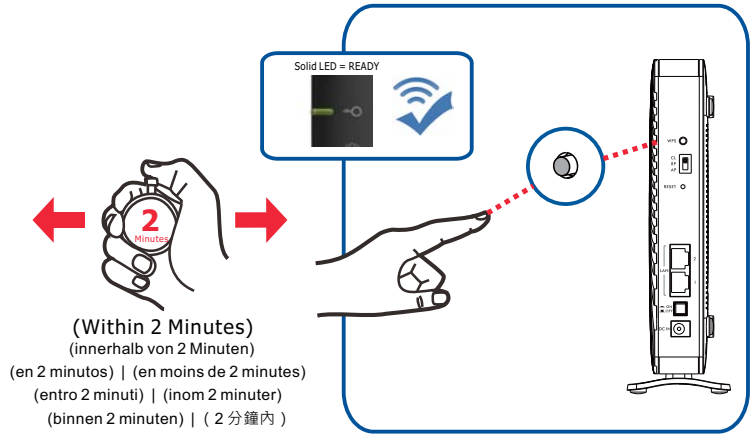
Wireless Connection with WPS

Drachtlosverbinding met WPS | Conexión inalámbrica con WPS
 Connexion sans fil avec WPS | Connessione wireless con WPS
 Draadloze verbinding met WPS | Trådlös anslutning med WPS
 透過WPS連上無線網路

AP Mode



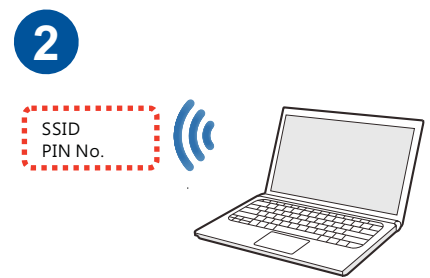
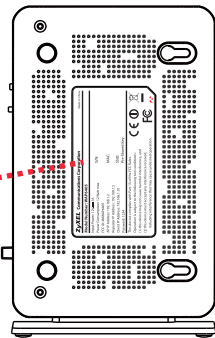
Client Mode



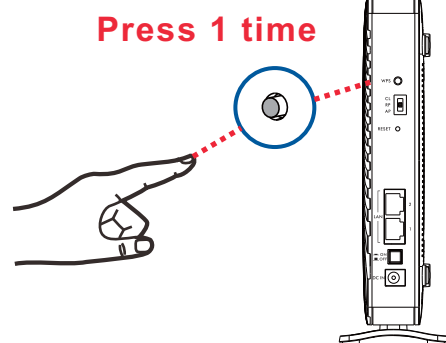
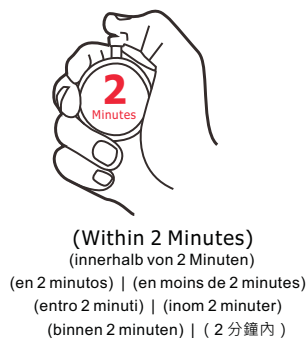
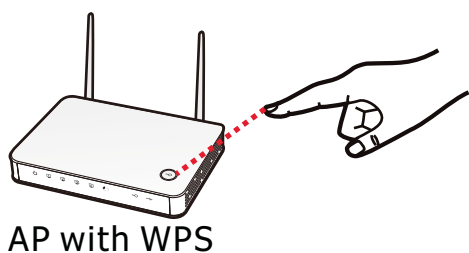
No WPS

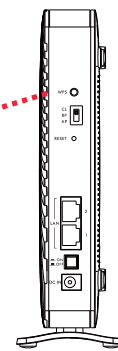
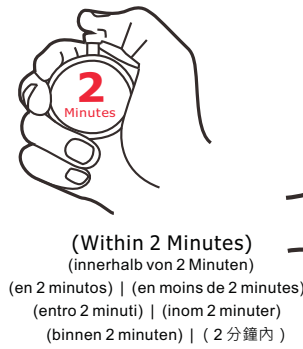
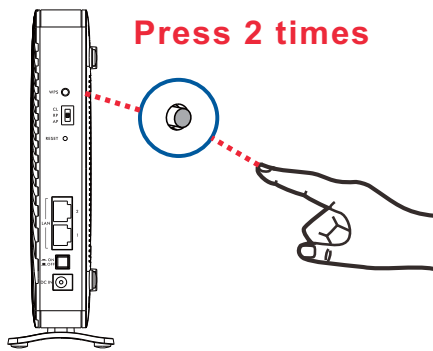
1 ZyXEL Communications Corporation Made in China
Model Number: WAP6405
 Input Power: 12V 1A
 Power Consumption: 12 Watt max. S/N:
 FCC ID: I88WAP6405
 AP IP Address: 192.168.1.2 MAC:
 Repeater IP Address: 192.168.1.5
 Client IP Address: 192.168.1.10 SSID:
 Password: 1234 Pre-Shared Key:

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.



Repeater Mode





See the User's Guide for more information.

Weitere Informationen dazu finden Sie im Benutzerhandbuch.

Consulte la Guía del usuario para más información.

Consultez le guide de l'utilisateur pour plus d'informations.

Consultare la Guida dell'utente per ulteriori informazioni.

Se bruksanvisningen för mer information.

Zie uw gebruikershandleiding voor meer informatie.

詳細資訊請參閱《使用手冊》。

Federal Communications Commission (FCC)

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 interferences, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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 NOTE:

Radiation Exposure Statement:

This equipment complies with FCC RF 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.

Caution

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

The device and its antennas must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

This device is restricted for indoor use.

Declarations

Notices

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

Ce produit est conçu pour les bandes de fréquences 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 Wi-Fi en extérieur ne dépassera pas 10 mW (10 dB) dans le cadre d'une installation Wi-Fi en extérieur pour les fréquences comprises entre 2454 MHz et 2483,5 MHz.

"INFORMAZIONI AGLI UTENTI"

Ai sensi della Direttiva 2012/19/UE del Parlamento europeo e del Consiglio, del 4 luglio 2012, sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE).

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 riutilizzo e il 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."

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與不受干擾保障條件下於室內使用，減少電磁波影響，請妥適使用。



| English | Deutsch (German) | Español (Spanish) | Français (French) |
|--|--|--|---|
| Environmental product declaration RoHS Directive 2011/65/EU WEEE Directive 2012/19/UE PPW Directive 94/62/EC REACH Regulation (EC) No. 1907/2006 EoP Directive 2009/125/EC Name/ title: Richard Hsu / Quality Management Division Senior Manager Signature: Richard Hsu Date (dd/mm/yyyy): 2014/10/01 | Produkt-Umweltdokumentation RoHS Richtlinie 2011/65/EU WEEE Richtlinie 2012/19/UE PPW Richtlinie 94/62/EG REACH VERORDNUNG (EG) Nr. 1907/2006 EoP Richtlinie 2009/125/EG Name/ title: Richard Hsu / Quality Management Division Senior Manager Unterschrift: Richard Hsu Datum (dd/mm/jj): 2014/10/01 | Declaraciones Ambientales de Producto RoHS Directiva 2011/65/UE WEEE Directiva 2012/19/UE PPW Directiva 94/62/CE REACH REGLAMENTO (CE) n.º 1907/2006 EoP Directiva 2009/125/CE Nombre/ título: Richard Hsu / Quality Management Division Senior Manager Firma: Richard Hsu Fecha (dd/mm/aaaa): 2014/10/01 | Profil environnemental de produit RoHS Directive 2011/65/UE WEEE Directive 2012/19/UE PPW Directive 94/62/CE REACH REGLEMENT (CE) N.º 1907/2006 EoP Directive 2009/125/CE Nom/ titre: Richard Hsu / Quality Management Division Senior Manager Signature: Richard Hsu Date (dd/mm/aaaa): 2014/10/01 |
| Italiano (Italian) | Nederlands (Dutch) | Svenska (Swedish) | Suomi (Finnish) |
| Dichiarazione ambientale di prodotto RoHS Direttiva 2011/65/UE WEEE Direttiva 2012/19/UE PPW Direttiva 94/62/CE REACH REGOLAMENTO (CE) n. 1907/2006 EoP Direttiva 2009/125/CE Nome/ titolo: Richard Hsu / Quality Management Division Senior Manager Firma: Richard Hsu Data (dd/mm/aaaa): 2014/10/01 | Miljøproduktveklaring RoHS Direktiv 2011/65/EU WEEE Direktiv 2012/19/UE PPW Direktiv 94/62/EG REACH Forordning (EG) nr. 1907/2006 EoP Direktiv 2009/125/EG Navn/ tittel: Richard Hsu / Quality Management Division Senior Manager Underskrift: Richard Hsu Datum (dd/mm/år): 01/10/2014 | Miljöproduktdeklaration RoHS Direktiv 2011/65/EU WEEE Direktiv 2012/19/UE PPW Direktiv 94/62/EG REACH Föreskrift (EG) nr 1907/2006 EoP Direktiv 2009/125/EG Namn/ titel: Richard Hsu / Quality Management Division Senior Manager Namnteckning: Richard Hsu Datum (dd/mm/åååå): 01/10/2014 | Standardin perustava ympäristöluoteseloste RoHS Direktiivi 2011/65/EU WEEE Direktiivi 2012/19/UE PPW Direktiivi 94/62/EY REACH ASETUS (EY) N:o 1907/2006 EoP Direktiivi 2009/125/EY Nimi/ titteli: Richard Hsu / Quality Management Division Senior Manager Alakirjasto: Richard Hsu Päivämäärä (pp/kk/vvvv): 01/10/2014 |