

Edimax Gemini

Kit di upgrade per roaming Wi-Fi ad uso domestico

RE11

Guida di installazione rapida

07-2017 / v4.0

Edimax Technology Co., Ltd.

No. 278, Xinhua 1st Rd., Neihu Dist., Taipei City, Taiwan

Email: support@edimax.com.tw

Edimax Technology Europe B.V.

Fijenhof 2, 5652 AE Eindhoven, The Netherlands

Email: support@edimax.nl

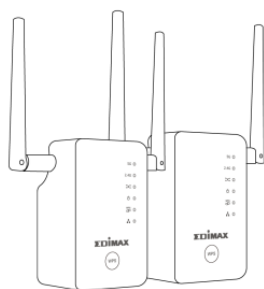
Edimax Computer Company

3350 Scott Blvd., Bldg.15 Santa Clara, CA 95054, USA

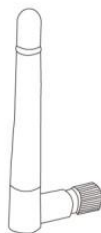
Live Tech Support: 1(800) 652-6776

Email: support@edimax.com

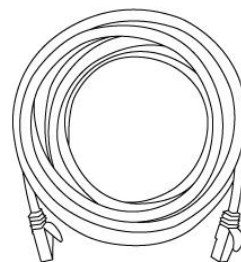
1. Contenuti della confezione



RE11S (2 pezzi)



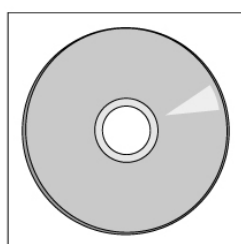
Antenna (4 pezzi)



Cavo Ethernet



Scheda con chiave di accesso

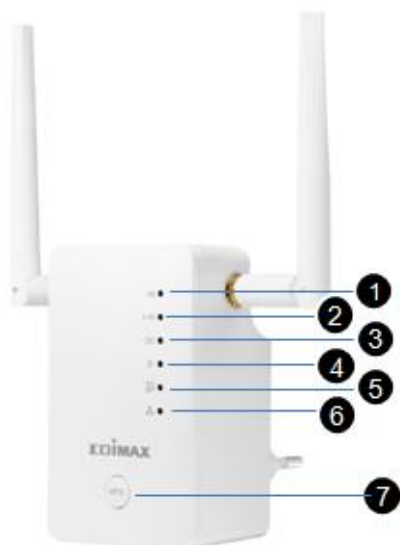


CD con guida di installazione
rapida multilingue e manuale
utente



Guida di installazione rapida
(QIG)

2. Caratteristiche di RE11S



- ① Segnale LED 5GHz
- ② Segnale LED 2,4GHz
- ③ LED di stato del roaming
- ④ LED di alimentazione
- ⑤ LED WPS



- ① Porta LAN
- ② Switch Hardware
- ③ Antenne (Removibili)
- ④ Connettore di alimentazione

- ⑥ LAN LED
- ⑦ Pulsante WPS

3. Legenda LED

LED / Icona	Stato	Indicazione
	Wi-Fi	Acceso
		Lampeggia lentamente
		Lampeggia rapidamente
		Spento
	Roaming	Acceso
		Lampeggia rapidamente
		Spento
	Alimentazione	Acceso
		Lampeggia lentamente
		Lampeggia rapidamente
		Spento
	WPS	Acceso
		Lampeggia lentamente
		Spento
	LAN	Acceso
		Spento

4. Informazioni Hardware

Porta / Pulsante Descrizione

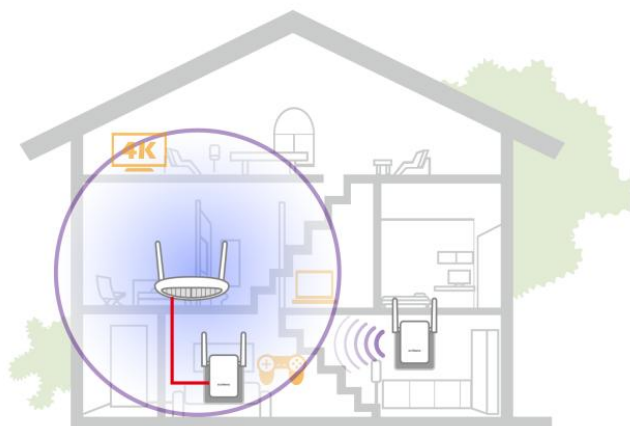
Porta LAN	<p>Se RE11S si trova in "Modalità Punto di Accesso", collegare questa porta al router wireless a banda larga</p> <p>Se RE11S si trova in "Modalità Extender", è possibile usare questa porta per dispositivi esclusivamente LAN</p>
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Pulsante WPS	Funzione WPS: Tenere premuto questo tasto per 1-3 secondi per attivare la funzione WPS Ripristino alle impostazioni di fabbrica: Tenere premuto il pulsante per più di 10 secondi
Switch Hardware	Posizione a destra (Modalità normale): Potenza wireless in uscita 100% Posizione centrale (Modalità green): Potenza wireless in uscita 50% Posizione a sinistra (Modalità sleep): Funzione Wireless disabilitata

5. Installazione

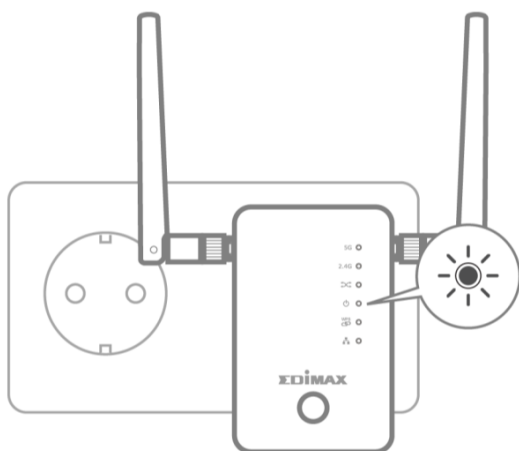
5.1 Scenario A

Configurare RE11S come combinazione di Modalità AP ed Extender per aumentare la copertura wireless al



Fase 1: Accendere **RE11S master**

Accendere RE11S collegandolo alla rete elettrica, quindi attendere che il LED di alimentazione si accenda.

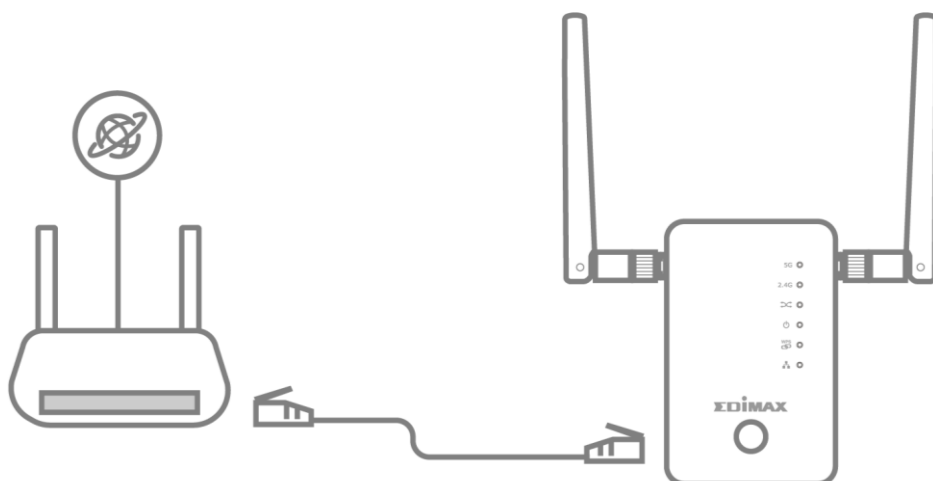


Fase 2: Impostare RE11S master in Modalità AP:

1. Collegare RE11S al router LAN attraverso le loro rispettive porte LAN.
2. Attendere lo stato di connessione pari a 5G e 2,4G (entrambi i LED accesi).
3. Connettere un dispositivo wireless a RE11S per verificare la connettività internet.

NOTA: L'username Wi-Fi e la password si trovano sull'Access Key Card presente nella confezione.

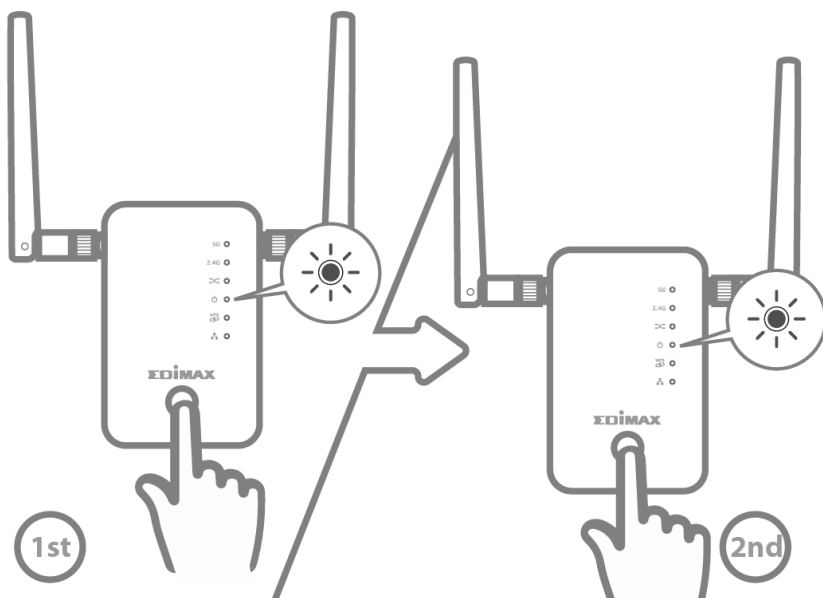
Esempio:



Access Key	
Web Browser Access:	Wi-Fi Client Access:
http://edimaxext.setup or http://192.168.9.2	Initial Device Name (SSID): edimaxEXT.setupxx
User Name: admin	Initial Device SSID Password: WWWWXXxx
Password: 1234	
Note: Please keep this card for future use.	

Fase 3: Impostare il secondo RE11S in **Modalità Extender**:

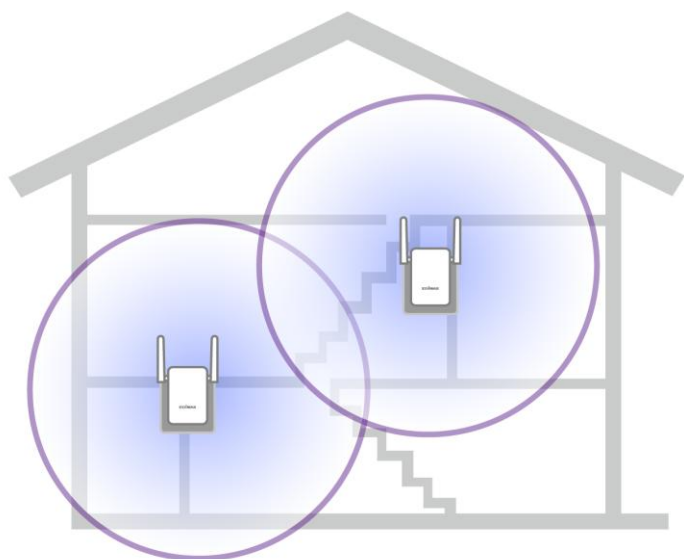
1. Accendere RE11S collegandolo alla rete elettrica accanto a RE11S master, quindi attendere che il LED di alimentazione si accenda.
2. Tenere premuto il pulsante WPS di RE11S master per 3 secondi.
3. **Entro 2 minuti**, tenere premuto il pulsante WPS del secondo RE11S. Inizialmente sia il LED 5G che quello 2,4G dovrebbero lampeggiare.
4. La configurazione risulta completata se a) solo uno dei LED lampeggia, o b) solo uno dei LED rimane acceso.



NOTA: Tornare all'istruzione 2 nel caso in cui entrambi i LED stiano ancora lampeggiando

Fase 4: Riposizionare il secondo RE11S

1. Riposizionare il secondo RE11S al fine di ottenere la copertura desiderata.
Per ottenere la massima copertura riposizionare RE11S in un luogo in cui la potenza del segnale indichi una prestazione buona.
2. Osservare il comportamento del LED Wi-Fi per determinare se la posizione risulta appropriata.
3. Nel caso in cui il segnale risulti scarso, ripetere l'istruzione 2.



NOTA:

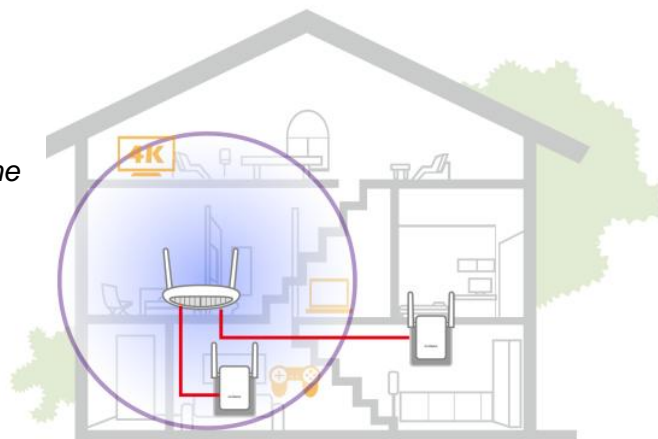
LED Wi-Fi	Qualità della connessione
Acceso	Prestazione eccellente
Lampeggia lentamente	Prestazione buona
Lampeggia rapidamente	Prestazione scarsa
Spento	Segnale assente

Congratulazioni!

La configurazione del tuo sistema Home Wi-Fi è completata! Ogni utente avrà bisogno semplicemente di nome di rete e password per il tuo sistema Wi-Fi.

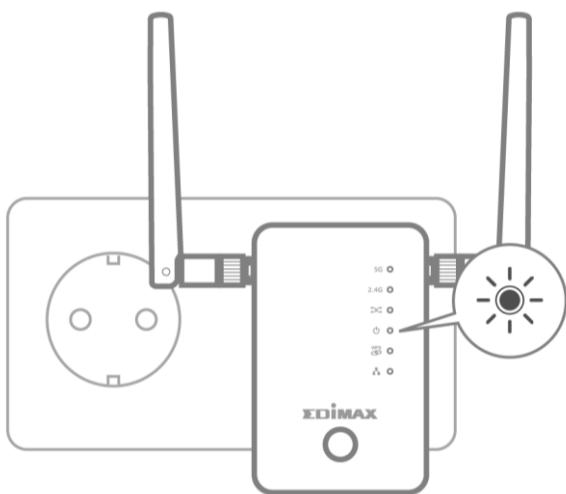
5.2 Scenario B

Configurare entrambi i RE11S in Modalità AP per aumentare la copertura wireless nella propria abitazione



Fase 1: Accendere RE11S master

Accendere RE11S collegandolo alla rete elettrica, quindi attendere che il LED di alimentazione si accenda.



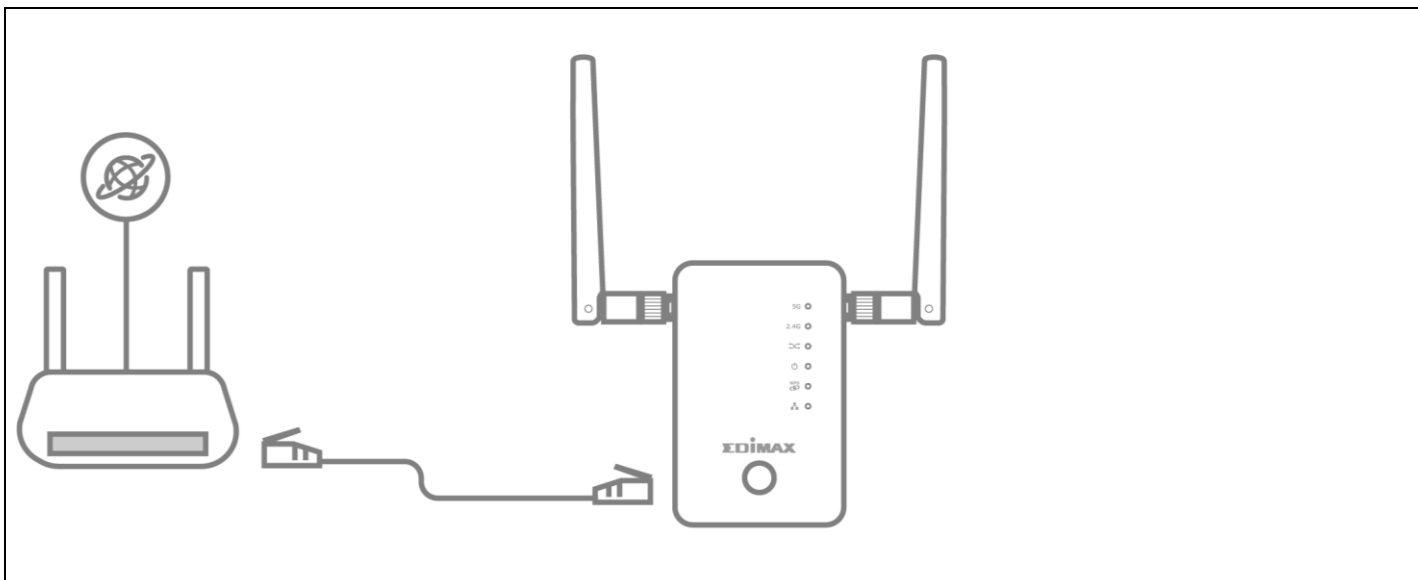
Fase 2: Impostare RE11S master in Modalità AP:

1. Collegare RE11S al router LAN attraverso le loro rispettive porte LAN.
2. Attendere lo stato di connessione pari a 5G e 2,4G (entrambi i LED accesi).
3. Connettere un dispositivo wireless a RE11S per verificare la connettività internet.

Nota: L'username Wi-Fi e la password si trovano sull'Access Key Card presente nella confezione.

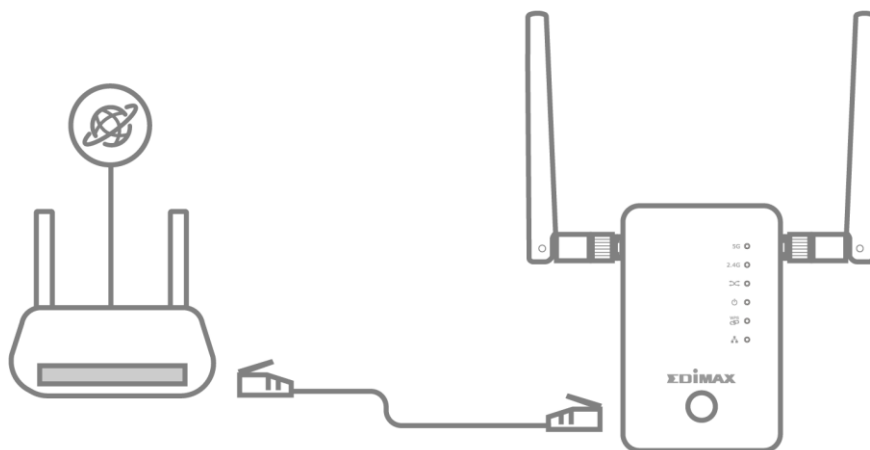
Esempio:

EDIMAX NETWORKING PEOPLE TOGETHER	
Access Key	
Web Browser Access:	Wi-Fi Client Access:
http://edimaxext.setup or http://192.168.9.2	Initial Device Name (SSID): edimaxEXT.setupxx
User Name: admin	Initial Device SSID Password: WWWXXxx
Password: 1234	
	
Note: Please keep this card for future use.	



Fase 3: Impostare il secondo RE11S in Modalità AP:

1. Accendere il secondo RE11S collegandolo alla rete elettrica, quindi attendere che il LED di alimentazione si accenda.
2. Collegare RE11S al router LAN attraverso le loro rispettive porte LAN.
3. Attendere lo stato di connessione pari a 5G e 2,4G (entrambi i LED accesi).



Congratulazioni!

La configurazione del tuo sistema Home Wi-Fi è completata! Ogni utente avrà bisogno semplicemente di nome di rete e password per il tuo sistema Wi-Fi.

Domande frequenti (FAQ)

1. Non riesco a vedere la pagina di login dopo aver effettuato l'accesso a <http://edimaxext.setup> nel browser, cosa posso fare?

R: Per risolvere la situazione *ti invitiamo ad agire in uno dei modi elencati di seguito:*

- Assicurati che il computer sia connesso alla rete wireless RE11S.
- Assicurati che il computer sia impostato in modalità "Ottieni automaticamente un indirizzo IP" e "Ottieni automaticamente l'indirizzo del server DNS".

2. Non riesco più ad accedere a RE11S. Penso di aver inserito in RE11S una passphrase errata o una chiave di sicurezza non corretta durante il processo di configurazione (la sicurezza del mio router è WEP). Cosa posso fare?

R: Posto che RE11S non è in grado di controllare che la correttezza della passphrase WEP, nel caso in cui ne venga inserita una errata, il tuo dispositivo non sarà in grado di ottenere un indirizzo IP corretto da RE11S. *Ti invitiamo a ripristinare RE11S alle impostazioni di fabbrica e procedere nuovamente alla configurazione.*

3. Come faccio a ripristinare RE11S alle impostazioni predefinite di fabbrica?

R: *Tieni premuto il pulsante WPS per oltre 10 secondi fino a quando il LED di alimentazione inizia a lampeggiare lentamente.*

4. Cosa posso fare se dimentico la mia password d'accesso?

R: *Non è possibile ottenere nuovamente la password d'accesso, ti invitiamo quindi a ripristinare RE11S alle impostazioni di fabbrica e procedere nuovamente alla configurazione.*

5. Quali sono l'username e la password web predefiniti?

R: Il nome utente predefinito per l'accesso web è "admin" e la Password è "1234".


6. Cosa posso fare se dimentico la mia password wireless?

R: Il nome di rete wireless e la chiave di sicurezza predefiniti sono stampati sull'etichetta dell'extender. Nel caso in cui la password sia stata modificata, *ti invitiamo a connettere il tuo computer a RE11S usando un cavo Ethernet e seguire le istruzioni riportate di seguito:*


1. Digita <http://edimaxext.setup> ed effettua l'accesso tramite username e password.
2. *Per wireless 2,4G, Vai a Wireless 2,4GHz > Impostazioni di base per recuperare o resettare la tua password wireless.*
Per wireless 5G, Vai a Wireless 5GHz > Impostazioni di base per recuperare o resettare la tua password wireless.

7. Come posso ottenere maggiori informazioni?

R: Esistono svariati modi per ottenere maggiori informazioni:

1. Scansiona il codice QR sulla destra (tramite smartphone, tablet, pc, ecc.) e clicca sull'icona di download  per scaricare il Manuale Utente di RE11S, oppure



2. Vai al link di seguito e clicca sull'icona di download  per scaricare il Manuale Utente di RE11S:
http://www.edimax.com/edimax/download/download/data/edimax/global/download/for_home/whole_home_wifi_system/whole_home_wifi_system_ac1200_dual-band/re11s or
3. Per richiedere un supporto tecnico, clicca sul link di supporto di seguito per identificare il team più vicino in grado di offrirti assistenza immediata
http://www.edimax.com/edimax/post/post/data/edimax/global/worldwide_contact/

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.

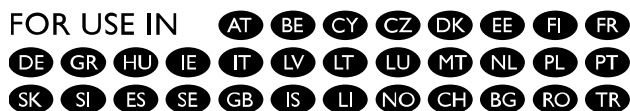
EU Countries Not Intended for Use

None

EU Declaration of Conformity

- English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2006/95/EC, 2011/65/EC.
- Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2006/95/CE, 2011/65/CE.
- Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 2006/95/ES, 2011/65/ES.
- Polski:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 2006/95/EC, 2011/65/EC..
- Română:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2006/95/CE, 2011/65/CE.
- Русский:** Это оборудование соответствует основным требованиям и положениям Директивы 2006/95/EC, 2011/65/EC.
- Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (2006/95/EK, 2011/65/EK).
- Türkçe:** Bu cihaz 2006/95/EC, 2011/65/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Українська:** Обладнання відповідає вимогам і умовам директиви 2006/95/EC, 2011/65/EC.
- Slovenčina:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 2006/95/ES, 2011/65/ES.
- Deutsch:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2006/95/EC, 2011/65/EC.
- Español:** El presente equipo cumple los requisitos esenciales de la Directiva 2006/95/EC, 2011/65/EC.
- Italiano:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 2006/95/CE, 2011/65/CE.
- Nederlands:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 2006/95/EC, 2011/65/EC..
- Português:** Este equipamento cumpre os requisitos essenciais da Directiva 2006/95/EC, 2011/65/EC.
- Norsk:** Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 2006/95/EC, 2011/65/EC.
- Svenska:** Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 2006/95/EG, 2011/65/EG.
- Dansk:** Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 2006/95/EC, 2011/65/EC.
- suomen kieli:** Tämä laite täyttää direktiivien 2006/95/EY, 2011/65/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN



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 directives.

Equipment: AC1200 Wi-Fi Roaming Mesh Extender
Model No.: RE11S

The following European standards for essential requirements have been followed:

Spectrum: ETSI EN 300 328 V1.9.1
ETSI EN 301 893 V1.8.1

EMC: EN 301 489-1 V1.9.2 (2011-09);
EN 301 489-17 V2.2.1 (2012-09)

EMF: EN 62311:2008

Safety (LVD): IEC 60950-1:2005 (2nd Edition))+Am 1:2009+Am 2:2013 and
or EN-60950-1:2006+A11:2009+A1:2010+ A12:2011+
A2:2013

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



Date of Signature: Oct., 2016

Signature:

A handwritten signature in black ink, appearing to read 'Albert Chang', written over a horizontal line.

Printed Name:

Albert Chang

Title:

Director

Edimax Technology Co., Ltd.

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