

BR-6473AX

Guida di installazione rapida

03-2021 / v1.2

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I. Informazioni sul prodotto

L'AP/router Edimax smart Wi-Fi BR-6473AX dotato di Intel GRX350 (dual-core 800MHz) e velocità fast dual band fino a 574Mbps (2,4 GHz) e 2402Mbps (5 GHz) è ideale per il tuo ambiente domestico.

BR-6473AX con beamforming e 4 antenne interne offre una copertura Wi-Fi veloce e affidabile sul lungo raggio in qualsiasi angolo della tua casa.

Grazie alla semplice e intuitiva interfaccia web UI, puoi facilmente installare l'AP/router e controllarlo in remoto attraverso browser o telefono.

Tutti i documenti di supporto sono consultabili al link riportato di seguito oppure utilizzando il codice QR:

https://www.edimax.com/download



(Una volta visitato il sito web ufficiale di Edimax, inserisci il numero di modello "BR-6473AX" nell'apposita casella di ricerca per trovare il tuo prodotto.)

Download

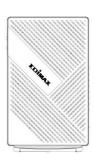
To select your product and find related download materials, enter the model number into the search box on the right side or follow the simple steps below:

*Feel free to contact us anytime if you need help or if you can't find your product.



II. Contenuti della confezione

Prima di iniziare a utilizzare il prodotto verifica se ci sono parti mancanti nella confezione e contatta il tuo fornitore, se necessario:







Guida di installazione



Adattatore di corrente (12 V)

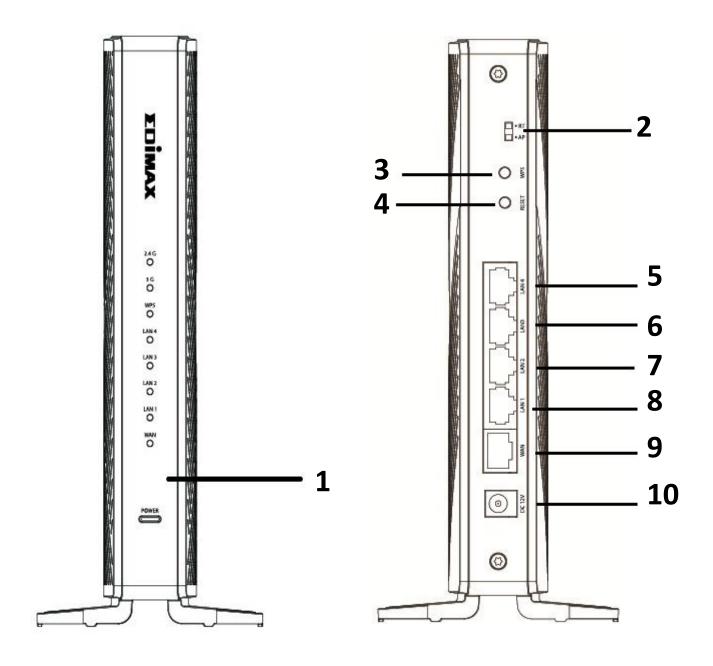


Cavo Ethernet

II-1. Requisiti di sistema

- Modem e router cavo/DSL esistente
- Computer con browser web per la configurazione AP

II-2. Panoramica Hardware



No.	Descrizione
1	LED (2.4G, 5G, WPS, LAN1, LAN2, LAN3, LAN4, WAN, ALIMENTAZIONE)
2	Switch di selezione (Router e modalità AP)
3	Pulsante WPS
4	Pulsante RESET
5	Porta LAN4
6	Porta LAN3
7	Porta LAN2
8	Porta LAN1
9	Porta WAN
10	Power Jack DC

II-3. LED di stato

Funzione	Color e	Stato	Descrizione		
2.4GH e 5GHz	Blu	Acceso	La connessione Internet è pronta.		
		Spento	Il Wi-Fi non è attivo.		
		Lampeggia nte	Attività. Inviare e ricevere dati.		
WPS	Blu	Lampeggia nte	Connessione WPS stabilita. (II LED WPS lampeggia per 2 secondi per indicare l'avvenuta connessione)		
LAN Blu	DI	Acceso	La porta LAN è connessa.		
	Blu	Spento	La porta LAN non è connessa.		
		Acceso	La porta WAN è connessa.		
WAN Blu	Spento	La porta WAN non è connessa o non è presente una connessione Internet.			
	Ross	Lampeggia nte	Aggiornamento del firmware o reset.		
Alimentazio Verde	Verde	Acceso	Modalità Router. (alimentazione accesa)		
Blu		Acceso	Modalità AP. (alimentazione accesa)		

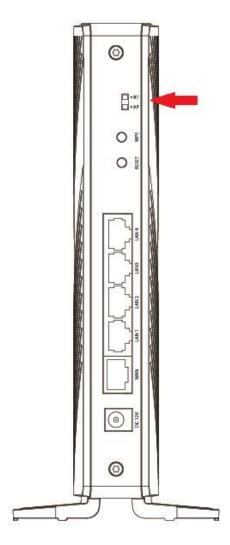
III.Installazione hardware

Questa sezione ti guiderà nei passaggi necessari all'installazione di BR-6473AX in modalità AP e router.

Puoi modificare la modalità operativa attraverso lo switch selettore posto sul retro di BR-6473AX.

Muovi lo switch selettore per modificare la modalità operativa (AP, modalità router).

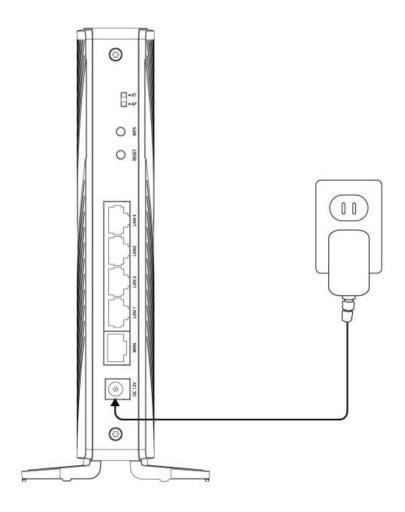
NOTA: Scollega l'adattatore AC dall'alimentazione quando modifichi la modalità operativa.



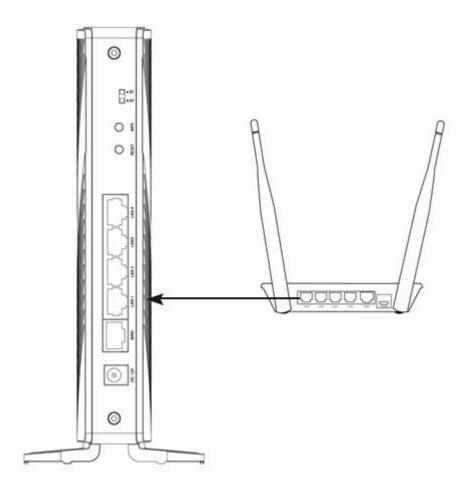
III-1. Modalità AP

- 1. Muovere lo switch di selezione di BR-6473AX sulla modalità AP.
- 2. Collegare l'adattatore AC incluso nella presa del router/AP e l'altra estremità in una presa di corrente.

Nota: Assicurarsi che il LED di "ALIMENTAZIONE" si accenda in Blu (modalità AP). Altrimenti il dispositivo non è collegato correttamente.



3. Collegare il router con un cavo Ethernet a BR-6473AX della porta "LAN".

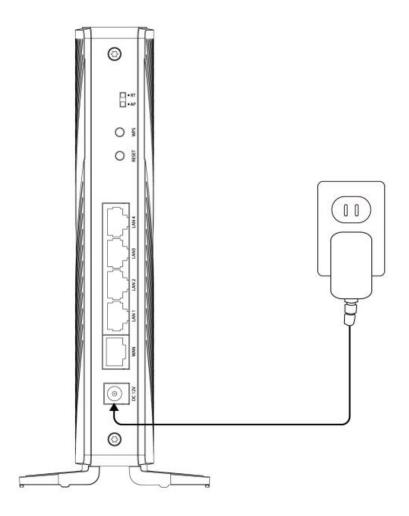


NOTA: Assicurarsi che il LED "LAN" si accenda in BLU.

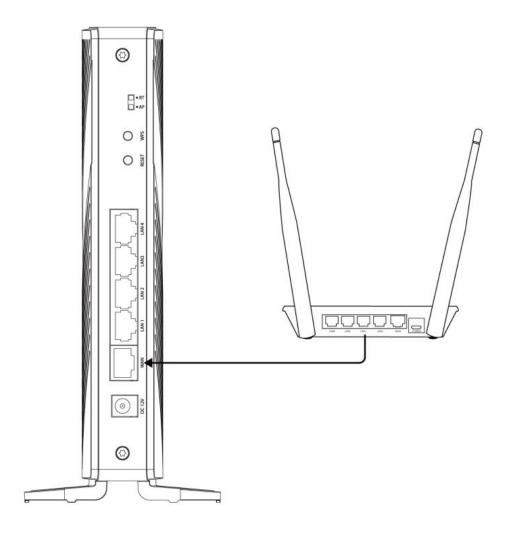
III-2. Modalità Router

- 1. Muovere lo switch di selezione di BR-6473AX sulla modalità router.
- 2. Collegare l'adattatore AC incluso nella presa del router/AP e l'altra estremità in una presa di corrente.

Nota: Assicurarsi che il LED di "ALIMENTAZIONE" si accenda in Verde (modalità router). Altrimenti il dispositivo non è collegato correttamente.



3. Collegare il router con un cavo Ethernet a BR-6473AX della porta "WAN".



NOTA: Assicurarsi che il LED "WAN" si accenda in BLU.

IV. Impostazione rapida

Questa breve sezione dedicata all'installazione sarà utile per configurare l'AP/router nella sua modalità AP di default nonché le sue impostazioni base.

Vi invitiamo a seguire le istruzioni di seguito:

1. Individua sull'adesivo il nome utente di default "admin" e la password unica predefinita di 8 caratteri "XXXXXXXX" del tuo AP/router.



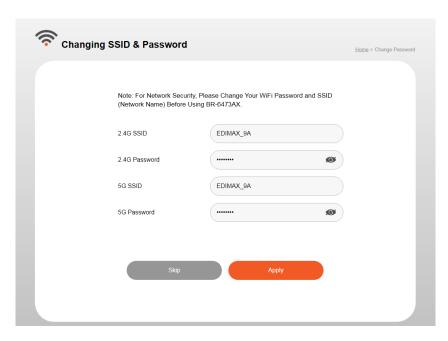
NOTA: Se stai utilizzando iOS 11 o versioni successive puoi facilmente collegare il tuo smartphone al router/AP utilizzando il codice QR presente sull'adesivo.



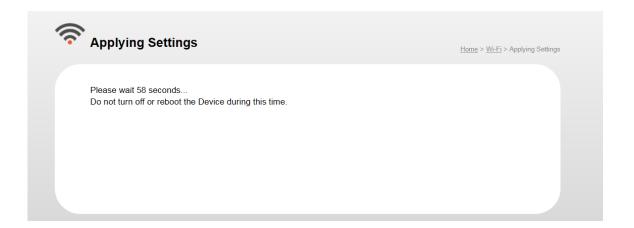
- 2. Aprire il browser web e inserire l'IP di default 192.168.2.1 (in modalità AP).
- 3. Sarà chiesto di inserire un nome utente e password. Inserire il nome utente e la password. Fare clic sul pulsante "Accedi".



4. Per il primo utilizzo, effettuare il reset del nome SSID 2.4G / 5G e della password.



5. Attendere per 60 secondi.

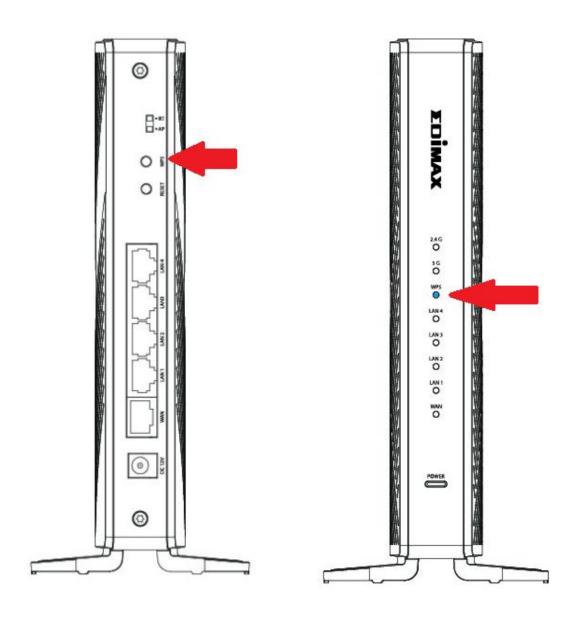




V. WPS

WPS è un metodo semplice per stabilire connessioni tra dispositivi compatibili con il WPS. Per attivare la funzione WPS dell'AP/router, puoi utilizzare il pulsante WPS posto su BR-6473AX.

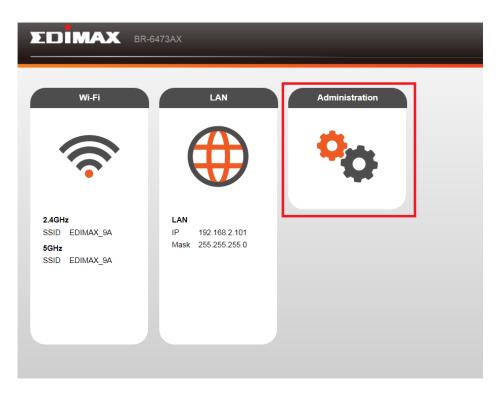
- 1. Tieni premuto il tasto WPS per 2 secondi per attivare il WPS.
- 2. La funzione WPS è abilitata sull'AP/router quando il LED WPS si illumina in **BLU**.



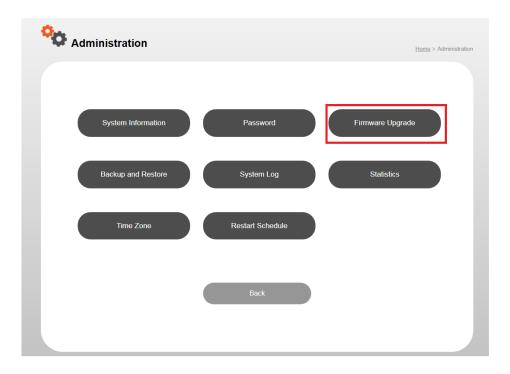
VI. Upgrade del firmware

Puoi effettuare l'upgrade del firmware sull'AP/router tramite OTA o aggiornamento manuale. Si prega di seguire i passi di sotto per aggiornare il firmware.

1. Fare clic sul pulsante "Amministrazione".

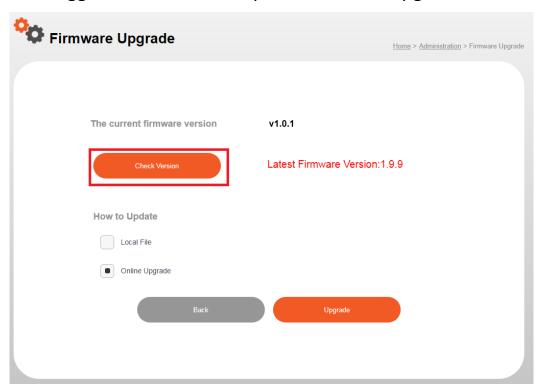


2. Fare clic su "Upgrade del firmware".

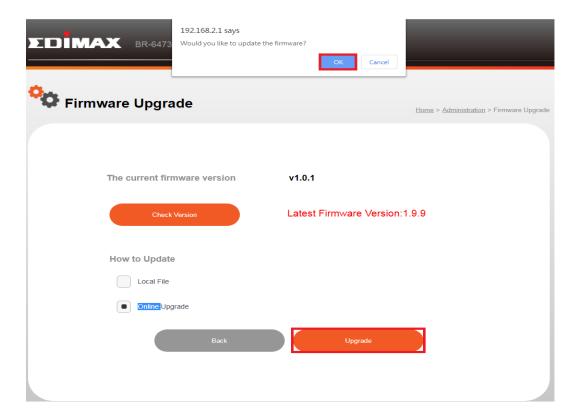


3. Fare clic su "Controlla versione" per verificare se il firmware attuale risulta aggiornato oppure no.

Selezionare "File locale" per caricare il file firmware sull'AP/router. Selezionare Aggiornamento online per effettuare l'upgrade tramite OTA.



4. Fare clic su "Upgrade", quindi sul pulsante "OK" per avviare l'aggiornamento del firmware.



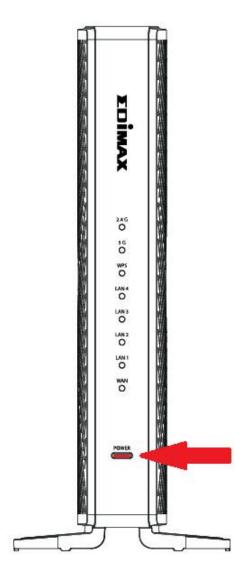
VII. Reset

Se si riscontrano problemi con l'AP/router, è possibile ripristinarlo alle impostazioni predefinite di fabbrica.

Esistono due modi per effettuare il ripristino del dispositivo.

Reset Hardware:

- Tenere premuto il tasto reset sull'AP/router per almeno 5 secondi, quindi rilasciare il pulsante. Attendere qualche minuto finché l'AP/router non si riavvia. Quando il dispositivo si riavvia, tutte le impostazioni saranno ripristinate.
- 2. Attendere il riavvio dell'AP/router. L'AP/router è pronto per la configurazione quando il LED di alimentazione lampeggia in ROSSO.



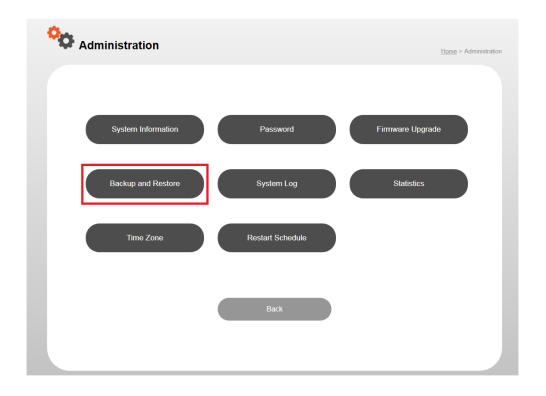
Interfaccia webpage:

Segui i passaggi riportati qui per ripristinare il dispositivo tramite pagina web.

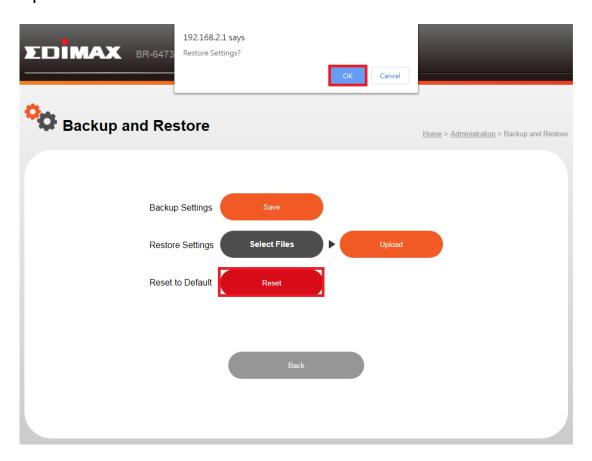
1. Fare clic sul pulsante "Amministrazione".



2. Fare clic sul pulsante "Effettua backup e ripristina".



3. Fare clic sul pulsante "Reset", quindi su "OK" per ripristinare l'AP/router alle impostazioni di fabbrica.





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AT	BE	BG	HR	CY	CZ	DK
EE	FI	FR	DE	EL	H	IE
IT	LV	LT	LU	MT	NL	PL
PT	RO	SK	SI	ES	SE	UK

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

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.

The equipment version marketed in US is restricted to usage of the channels 1-11 only. This equipment is restricted to *indoor* use when operated in the 5.15 to 5.25 GHz frequency range.

RED Compliance Statement

Compliance with 2014/53/EU Radio Equipment Directive (RED)

In accordance with Article 10.8(a) and 10.8(b) of the RED, the following table provides information on the frequency bands used and the maximum RF transmit power of the product for sale in the EU:

Frequency range (MHz)	Max. transmit power (dBm)
2400-2483.5	19.98 dBm
5150-5250	22.99 dBm
5250-5350	22.99 dBm
5470-5725	29.98 dBm

A simplified DoC shall be provided as follows: Article 10(9)

Hereby, Edimax Technology Co., Ltd. declares that the radio equipment type AX3000 Dual-Band Router is in compliance with Directive 2014/53/EU

The full text of the EU declaration of conformity is available at the following internet address: http://www.edimax.com/edimax/global/

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 2014/53/EU, 2014/35/EU.

Français: Cet équipement est conforme aux exigences essentielles et autres dispositions de la

directive 2014/53/EU, 2014/35/EU.

Čeština: Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními

směrnic 2014/53/EU, 2014/35/EU.

Polski: Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami

określonymi Dyrektywą UE 2014/53/EU, 2014/35/EU.

Română: Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale

Directivei 2014/53/UE, 2014/35/UE.

Русский: Это оборудование соответствует основным требованиям и положениям Директивы

2014/53/EU, 2014/35/EU.

Magyar: Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek

(2014/53/EU, 2014/35/EU).

Türkçe: Bu cihaz 2014/53/EU, 2014/35/EU direktifleri zorunlu istekler ve diğer hükümlerle ile

uyumludur.

Українська: Обладнання відповідає вимогам і умовам директиви 2014/53/EU, 2014/35/EU.

Slovenčina: Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc

2014/53/EU, 2014/35/EU.

Deutsch: Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2014/53/EU, 2014/35/EU.

Español: El presente equipo cumple los requisitos esenciales de la Directiva 2014/53/EU,

2014/35/EU.

Italiano: Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili

della Direttiva 2014/53/EU, 2014/35/UE.

Nederlands: Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen

van richtlijn 2014/53/EU, 2014/35/EU.

Português: Este equipamento cumpre os requesitos essênciais da Directiva 2014/53/EU, 2014/35/EU.

Norsk: Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv

2014/53/EU, 2014/35/EU.

Svenska: Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta

bestämmelser i direktiv 2014/53/EU, 2014/35/EU.

Dansk: Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante

forordninger i direktiv 2014/53/EU, 2014/35/EU.

suomen kieli: Tämä laite täyttää direktiivien 2014/53/EU, 2014/35/EU. oleelliset vaatimukset ja muut

asiaankuuluvat määräykset.





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 Radio Equipment directives.

Equipment: AX3000 Dual-Band Router

Model No.: BR-6473AX

The following European standards for essential requirements have been followed:

Directives 2014/53/EU

Spectrum : EN 300 328 V2.1.1 (2016-11)

EN 301 893 V2.1.1 (2017-05)

EMC : EN 301 489-1 V2.2.0 (2017-03), Class B

EN 301 489-17 V3.2.0 (2017-03) EN 55032:2015/AC:2016 Class B

EN 55035:2017

EMF : EN 62311:2008 and EN50665:2017

Safety (LVD) : IEC 62368-1:2014 (2nd Edition) and/or EN 62368-1:2014+A11:2017

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Taiwan

Signature:

Printed Name: David Huang

Title: Director

Edimax Technology Europe B.V.

Date of Signature: Dec., 2019

Signature:

Printed Name: Albert Chang

Title: Director

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