

RG21S

Skrócona Instrukcja Obsługi

11-2016 / v1.0

Edimax Technology Co., Ltd.

No.3, Wu-Chuan 3rd Road, Wu-Gu, New Taipei City 24891, 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

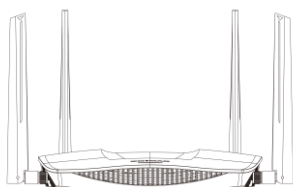
3350 Scott Blvd., Bldg.15 Santa Clara, CA 95054, USA

Live Tech Support: 1(800) 652-6776

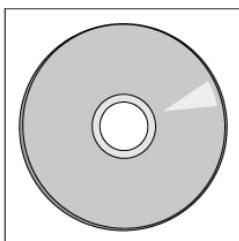
Email: support@edimax.com

Informacje o Produkcje

Zanim zaczniesz używać naszego produktu, sprawdź, czy opakowanie zawiera wszystkie wymienione poniżej elementy. W razie stwierdzenia braku, skontaktuj się ze sprzedawcą, by odzyskać brakujące elementy.



RG21S



CD-ROM



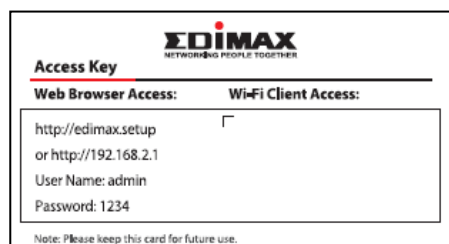
Kabel Ethernet



Skrócona Instrukcja Obsługi



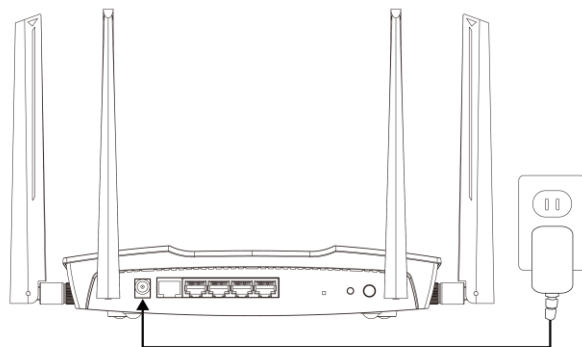
Zasilacz Sieciowy



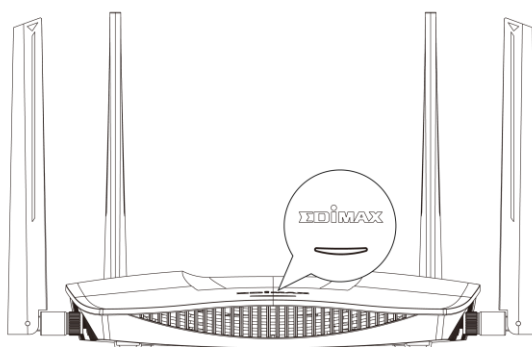
***Karta z Danymi
Dostępowymi***

Instalacja

1. Podłącz załączony zasilacz do gniazda 12V na urządzeniu oraz do gniazdka elektrycznego.



2. Sprawdź czy dioda zasilania świeci się.



3. Użyj urządzenia bezprzewodowego (np. komputera, tabletu lub smartfonu) aby wyszukać sieć bezprzewodową o nazwie **“edimax.setup**”** lub **“edimax.setup5G**”** i połączyć się z nią. Hasło do sieci znajdziesz na karcie z danymi dostępu.



Konfiguracja za pomocą smartfonu lub tabletu możliwa jest tylko dla użytkowników systemów iOS 4 lub Android 4 lub wyższych.

4. Otwórz przeglądarkę internetową i jeżeli automatycznie nie wyświetli się pokazany poniżej ekran **“Rozpocznij”**, wprowadź w pasku adresowym adres ***http://edimax.setup*** i kliknij przycisk **“Rozpocznij”** aby rozpocząć konfigurację.



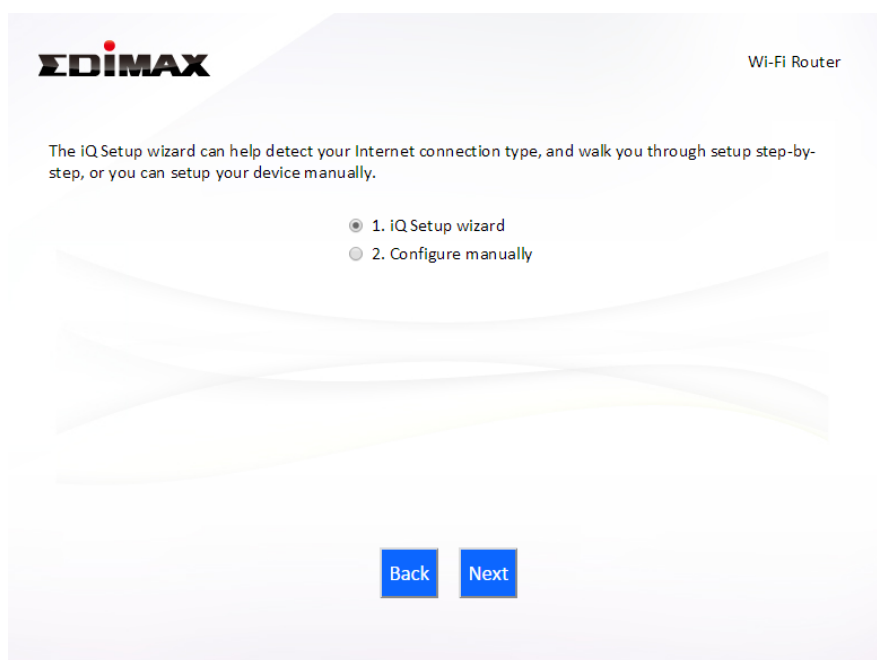
Jeżeli nie możesz uzyskać dostępu do strony <http://edimax.setup>, upewnij się, że komputer skonfigurowany jest tak, by używać dynamicznego adresu IP. To prosta procedura, której szczegółowy opis można znaleźć w instrukcji obsługi.

5. Wybierz czy chcesz używać RG21S jako router czy jako punkt dostępu.



Router bezprzewodowy	<i>Urządzenie łączy się z modemem i zapewnia dostęp do Internetu innym urządzeniom w sieci, za pomocą połączenia przewodowego i bezprzewodowego (w paśmie 2.4GHz i/lub 5GHz).</i>
Punkt dostępu	<i>Urządzenie łączy się przewodowo z routerem i zapewnia dostęp do Internetu innym urządzeniom w sieci, za pomocą połączenia przewodowego i bezprzewodowego (w paśmie 2.4GHz i/lub 5GHz).</i>

6. Postępuj zgodnie z pojawiającymi się na ekranie instrukcjami, aby dokończyć konfigurację. Dodatkowe informacje znajdziesz w instrukcji obsługi.



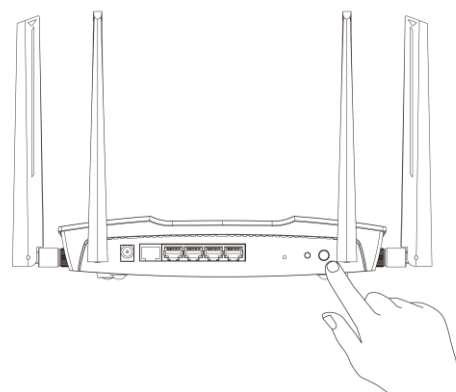
WPS i Roaming Bezprzewodowy

RG21S obsługuje roaming bezprzewodowy. Znaczy to, że jeśli masz inne urządzenie EDIMAX, które również go obsługuje (np. punkt dostępu, ekspander) to urządzenia bezprzewodowe (np. smartfony, tablety) będą **automatycznie** łączyły się z siecią o najlepszym dostępnym sygnale.

Żeby skonfigurować inne urządzenie EDIMAX obsługujące roaming, zapoznaj się z instrukcją obsługi tego urządzenia.

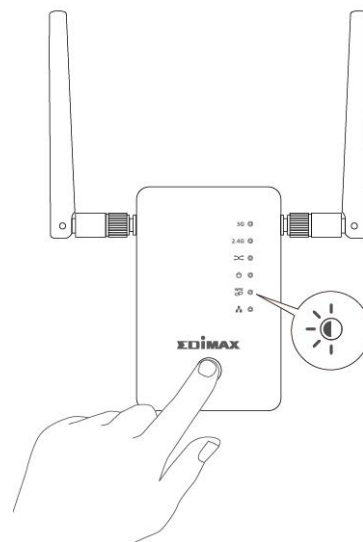
Żeby połączyć ekspander EDIMAX z routerem/punktem dostępu, możesz użyć przycisku WPS, tak jak to opisano poniżej. Upewnij się, że oba ekspandery znajdują się w zasięgu sieci bezprzewodowej drugiego ekspandera.

1. Przez **3 sekundy** przytrzymaj przycisk WPS routera/punktu dostępu.



2. W ciągu **2 minut** przyciśnij i przytrzymaj przez **3 sekundy** przycisk WPS na urządzeniu, które chcesz podłączyć. **Zielona** dioda WPS powinna zacząć migać sygnalizując rozpoczęcie procedury połączenia WPS.

3. Urządzenia połączą się ze sobą. **Zielone** diody WPS obu ekspanderów powinny świecić przez 30 sekund ciągłym światłem, sygnalizując prawidłowe nawiązanie połączenia.



Żeby uzyskać więcej informacji zapoznaj się z instrukcją obsługi ekspandera EDIMAX obsługującego roaming bezprzewodowy.

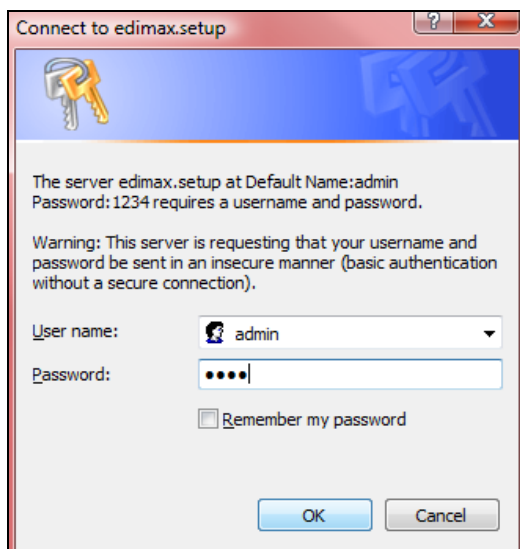
Konfiguracja za pomocą przeglądarki Internetowej

Po zakończeniu konfiguracji możesz korzystać ze strony konfiguracyjnej żeby zmienić ustawienia urządzenia, np. serwera VPN czy sieci bezprzewodowej. Wpisz adres ***http://edimax.setup*** w pasku adresu przeglądarki internetowej uruchomionej na urządzeniu sieciowym, które jest połączone z RG21S.

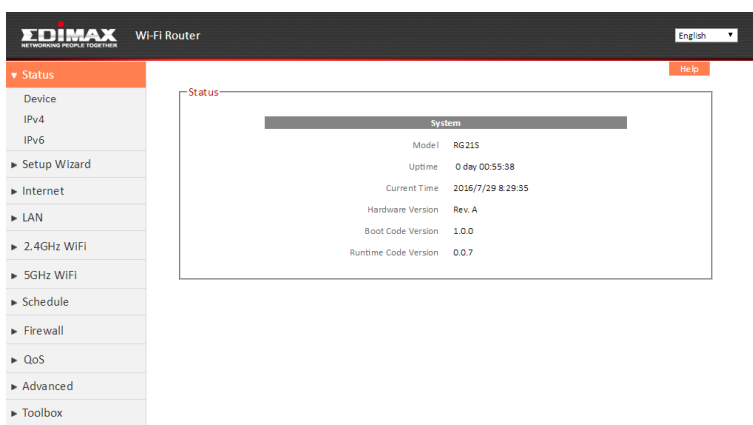


Jeżeli nie możesz połączyć się ze stroną edimax.setup, podłącz RG21S do komputera za pomocą kabla Ethernet i spróbuj ponownie.

Domyślna nazwa użytkownika to “**admin**” a domyślne hasło to “**1234**”.



Użyj menu po lewej stronie aby poruszać się po interfejsie. Dodatkowe informacje znajdziesz w instrukcji obsługi.



Diody

Dioda	Kolor	Stan	Opis
Zasilanie	Czerwona	Włączona	Połączenie z Internet.
		Wyłączona	Urządzenie z Internetem.
		Miga szybko	WPS jest włączony.
		Miga wolno	Brak połączenia z Internetem.

Rozwiązywanie problemów

1. Jak mogę skonfigurować serwer VPN? (tylko w trybie Router)

- a. Serwer VPN może być wykorzystany do zdalnego dostępu do Twojej sieci, może również służyć do zwiększenia bezpieczeństwa. Żeby skonfigurować serwer VPN zaloguj się na stronę <http://edimax.setup> i przejdź do sekcji **Internet** → **Serwer VPN**. Szczegółowe informacje znajdziesz w instrukcji obsługi. Do zdalnego dostępu wymagany jest klient VPN, np. OpenVPN.



2. Nie mogę połączyć się z Internetem.

- a. Upewnij się, że wszystkie kable są prawidłowo podłączone. Spróbuj użyć innego kabla Ethernet.
- b. Sprawdź, czy możesz połączyć się ze stroną konfiguracyjną. Jeżeli nie, upewnij się, że Twoje urządzenie bezprzewodowe skonfigurowane jest tak, by dynamicznie uzyskiwać adres IP. Jeżeli nie masz pewności jak to zrobić, użyj wskazówek z instrukcji obsługi.
- c. Zaloguj się do panelu konfiguracyjnego i przejdź do sekcji **Internet** → **Konfiguracja WAN**. Tu sprawdź, czy wybrany jest prawidłowy typ połączenia. Jeżeli nie masz pewności, jakiego typu jest Twoje połączenie, skontaktuj się ze swoim dostawcą Internetu..
- d. Podłącz komputer bezpośrednio do modemu i sprawdź, czy masz dostęp do Internetu. Jeżeli nie, skontaktuj się ze swoim dostawcą Internetu.

3. Nie mogę otworzyć panelu konfiguracji.

- a. Upewnij się, że Twoje urządzenie bezprzewodowe skonfigurowane jest tak, by dynamicznie uzyskiwać adres IP. Jeżeli nie masz pewności jak to zrobić, użyj wskazówek z instrukcji użytkownika.

4. Jak mogę zresetować urządzenie do ustawień fabrycznych?

- a. Aby to zrobić, wciśnij przycisk WPS/Reset i przytrzymaj go przez ponad 10 sekund, aż dioda zasilania zacznie migać. Odczekaj kilka minut, aż urządzenie uruchomi się ponownie, a wszystkie ustawienia zostaną przywrócone do wartości fabrycznych. Ustawienia te podane są na etykiecie produktu, na spodzie urządzenia.

Router Login	Wprowadź ten adres w przeglądarce internetowej, aby uruchomić iQ Setup lub przeprowadzić konfigurację zaawansowaną. Musisz być połączony z urządzeniem przewodowo lub bezprzewodowo.
Username/Password	To domyślna nazwa użytkownika i hasło dostępu do panelu konfiguracji, wymagane po skorzystaniu z adresu powyżej.
Wi-Fi Network Name	To domyślna nazwa sieci bezprzewodowej urządzenia. Połącz się z nią, aby skorzystać z powyższego adresu logowania.
MAC	Adres MAC to unikatowy identyfikator każdego urządzenia w sieci.
PIN CODE	To kod PIN Twojego urządzenia potrzebnego podczas konfiguracji WPS (Wi-Fi Protected Setup)..

5. Zapomniałem mojego hasła.

- a. Zresetuj urządzenie do ustawień fabrycznych i użyj domyślnej nazwy użytkownika **admin** oraz domyślnego hasła **1234**. Domyślne ustawienia podane są na etykiecie produktu na spodzie urządzenia, jak to pokazano powyżej.

6. Czy niebieski porty WAN i czarne porty LAN urządzenia działają tak samo, gdy pracuje ono w różnych trybach?

Nie, port WAN i porty LAN mają nieco inne funkcje, zależnie od trybu pracy urządzenia.

- a. W trybie **routera bezprzewodowego**, **port WAN** służy do bezpośredniej komunikacji z Twoim modemem xDSL. **Porty LAN** służą do komunikacji z urządzeniami klienckimi.
- b. W trybie **punktu dostępu**, **port WAN** jest wyłączony. Podłącz swój router macierzysty do **portu LAN** urządzenia, a do pozostałych **portów LAN** możesz podłączyć inne urządzenia sieciowe.

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

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. 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.

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 1999/5/EC, 2009/125/EC.
Français:	Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 1999/5/CE, 2009/125/CE.
Čeština:	Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 1999/5/ES, 2009/125/ES.
Polski:	Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 1999/5/EC, 2009/125/EC.
Română:	Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 1999/5/CE, 2009/125/CE.
Русский:	Это оборудование соответствует основным требованиям и положениям Директивы 1999/5/EC, 2009/125/EC.
Magyar:	Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (1999/5/EK, 2009/125/EC).
Türkçe:	Bu cihaz 1999/5/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
Українська:	Обладнання відповідає вимогам і умовам директиви 1999/5/EC, 2009/125/EC.
Slovenčina:	Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 1999/5/ES, 2009/125/ES.
Deutsch:	Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 1999/5/EC, 2009/125/EC.
Español:	El presente equipo cumple los requisitos esenciales de la Directiva 1999/5/EC, 2009/125/EC.
Italiano:	Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 1999/5/CE, 2009/125/CE.
Nederlands:	Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 1999/5/EC, 2009/125/EC.
Português:	Este equipamento cumpre os requisitos essenciais da Directiva 1999/5/EC, 2009/125/EC.
Norsk:	Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 1999/5/EC, 2009/125/EC.
Svenska:	Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 1999/5/EG, 2009/125/EG.
Dansk:	Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 1999/5/EC, 2009/125/EC.
Suomi:	Tämä laite täyttää direktiivien 1999/5/EY, 2009/125/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN

AT	BE	CY	CZ	DK	EE	FI	FR	RU				
DE	GR	HU	IE	IT	LV	LT	LU	MT	NL	PL	PT	UA
SK	SI	ES	SE	GB	IS	LI	NO	CH	BG	RO	TR	



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 1999/5/EC, directive 2011/65/EC (RoHS) and directive 2009/125/EC (ErP).

Equipment: Home Wi-Fi Roaming Router

Model No.: RG21S

The following European standards for essential requirements have been followed:

Directives 1999/5/EC

Spectrum : ETSI EN 300 328 V1.9.1 (2015);
ETSI EN 301 893 V1.8.1 (2015)
EMC : EN 301 489-1 V1.9.2 (2011-09);
EN 301 489-17 V2.2.1 (2012-09);
Safety (LVD) : IEC 60950-1:2005 (2nd Edition)+A1:2009+A2:2013
EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Recommendation 99/519/EC

EMF : EN 62311: 2008

Directives 2006/95/EC

Safety (LVD) : IEC 60950-1:2005 (2nd Edition)+A1:2009+A2:2013
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: Nov., 2016

Signature:

Printed Name:

Albert Chang

Title:

Director

Edimax Technology Co., Ltd.

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