



D-Link[®]

AC2600 MU-MIMO WI-FI GIGABIT ROUTER
DIR-882

QUICK INSTALLATION GUIDE

КРАТКОЕ РУКОВОДСТВО ПО УСТАНОВКЕ

GUÍA DE INSTALACIÓN RÁPIDA

GUIA DE INSTALAÇÃO RÁPIDA

快速安装指南

PETUNJUK PEMASANGAN CEPAT

CONTENTS OF PACKAGING



AC2600 MU-MIMO WI-FI GIGABIT ROUTER
DIR-882

POWER ADAPTER
12V / 2.5A

CAT5e ETHERNET CABLE
CONNECTS THE ROUTER TO YOUR PC DURING SETUP

WI-FI CONFIGURATION CARD
CONTAINS THE DEFAULT WI-FI INFORMATION

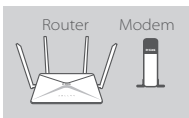
If any of these items are missing from your packaging, contact your reseller.

SYSTEM REQUIREMENTS

- A broadband Internet connection
- Mobile device or tablet with iOS 7 or above, Android 2.3.3 or above
- Computer with:
 - Microsoft Windows® 10/8/7/Vista or Mac with OS X 10.7 or higher
 - Internet Explorer 11, Firefox 28, Safari 7, or Chrome 33 or higher version with Java installed and enabled

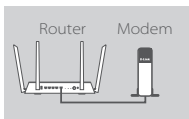
PRODUCT SETUP

ROUTER MODE HARDWARE SETUP



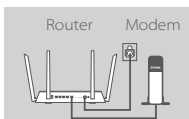
Step 1

Position your DIR-882 near your Internet-connected modem. Keep the router in an open area for better wireless coverage.



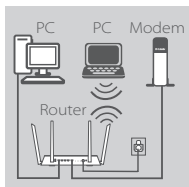
Step 2

Turn off or unplug your modem. Use the included Ethernet cable to connect your modem to the port labeled **INTERNET** on the router. Turn on or plug your modem back in and wait approximately one minute before proceeding onward.



Step 3

Connect the supplied power adapter to the router and a power outlet, press the power button, and wait approximately one minute until the LED indicator on the front of the device changes from orange to solid white.



Step 4

If you are configuring the DIR-882 wirelessly from a PC, connect to a Wi-Fi network printed on the included Wi-Fi Configuration Card. You can also find the Wi-Fi network names and passwords printed on the label attached to the bottom your router.

If you are configuring the DIR-882 from a PC with a wired Ethernet connection, plug one end of an Ethernet cable into the port labeled **1** on the back of the router, and the other end into the Ethernet port on your computer.

CONFIGURATION

ROUTER MODE CONFIGURATION

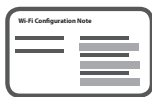
To set up and manage your DIR-882, you can use the free QRS Mobile app, or you can use the built-in web interface.

USING THE D-LINK WI-FI APP



Step 1

On your mobile device, go to the App Store or Google Play and search for the free **D-Link Wi-Fi** app download it.



Step 2

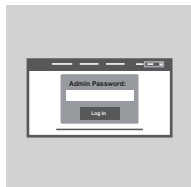
Connect your mobile device to the Wi-Fi network printed on the included Wi-Fi Configuration Card. You can also find the Wi-Fi network name and password printed on the label attached to the bottom your router.



Step 3

Run the D-Link Wi-Fi app on your mobile device. It will guide you step-by-step through the configuration of your router.

USING THE BUILT-IN WEB INTERFACE



To configure your DIR-882, open a browser on a connected computer. If you are not automatically directed to the D-Link Setup Wizard, go to <http://dlinkrouter.local/> and follow the onscreen instructions. Use **Admin** as your username and leave the password blank.

TROUBLESHOOTING

SETUP AND CONFIGURATION PROBLEMS

1. HOW DO I CONFIGURE MY DIR-882 ROUTER MANUALLY?

- Connect your PC to the router wirelessly or using an Ethernet cable.
- Open a web browser and enter the address '<http://dlinkrouter.local/>' or '**192.168.0.1**'.
- The router password should be left blank by default.
- If you have changed the password and can not remember it, reset the router to return to an empty password field.

2. HOW DO I RESET MY DIR-882 ROUTER TO FACTORY DEFAULT SETTINGS?

- Ensure the router is powered on.
- Using a paper clip, press and hold the reset button on the back of the device for 3 seconds.
Note: Resetting the router to factory default will erase the current configuration settings.
To re-configure your settings, log into the router as outlined in question 1 and run the setup wizard.

3. I CANNOT CONNECT TO THE ROUTER USING THE WEB INTERFACE OR QRS MOBILE APPLICATION.

If you cannot connect to your DIR-882, check the following:

- Make sure the mode switch is in the **Router** position.
- Ensure the router's power adapter is plugged in and the device is powered on.
- Verify that your network cables are firmly attached.
- Make sure you are connected the wireless network printed on the Wi-Fi Configuration Card.
- If you are still having difficulty, reset the DIR-882 to the factory default settings as described in question 2 above.

4. HOW DO I ADD A NEW WIRELESS CLIENT OR PC IF I HAVE FORGOTTEN MY WI-FI NAME (SSID) OR WI-FI PASSWORD?

- For each device that needs to connect to the router wirelessly, you will need to ensure you use the correct Wi-Fi Name (SSID) and Wi-Fi password.
- Use the web-based user interface (as described in question 1 above) to check or configure your wireless settings.
- Make sure you write down these settings so that you can enter them for each wirelessly connected device. The back of this document features an area to record this important information.

5. WHY CAN'T I GET AN INTERNET CONNECTION?

- For ADSL users, please contact your ISP to make sure the service has been enabled/connected by your ISP and that your ISP username and password is correct.

You can find software updates and user documentation on the D-Link website.

Tech Support for customers in

Australia:

Tel: 1300-700-100
24/7 Technical Support
Web: <http://www.dlink.com.au>
E-mail: support@dlink.com.au

India:

Tel: +91-832-2856000 or 1860-233-3999
Web: www.dlink.co.in
E-Mail: helpdesk@in.dlink.com

Singapore, Thailand, Indonesia, Malaysia, Philippines, Vietnam:

Singapore - www.dlink.com.sg
Thailand - www.dlink.co.th
Indonesia - www.dlink.co.id
Malaysia - www.dlink.com.my
Philippines - www.dlink.com.ph
Vietnam - www.dlink.com.vn

Korea:

Tel : +82-2-2028-1810
Monday to Friday 9:00am to 6:00pm
Web : <http://d-link.co.kr>
E-mail : g2b@d-link.co.kr

New Zealand:

Tel: 0800-900-900
24/7 Technical Support
Web: <http://www.dlink.co.nz>
E-mail: support@dlink.co.nz

South Africa and Sub Sahara Region:

Tel: +27 12 661 2025
08600 DLINK (for South Africa only)
Monday to Friday 8:30am to 9:00pm South Africa Time
Web: <http://www.d-link.co.za>
E-mail: support@za.dlink.com

D-Link Middle East - Dubai, U.A.E.

Plot No. S31102,
Jebel Ali Free Zone South,
P.O.Box 18224, Dubai, U.A.E.
Tel: +971-4-8809022
Fax: +971-4-8809066 / 8809069
Technical Support: +971-4-8809033
General Inquiries: info.me@me.dlink.com
Tech Support: support.me@me.dlink.com

Egypt

1, Makram Ebeid Street -
City Light Building - floor 5
Nasrcity - Cairo, Egypt
Tel.: +2 02 23521593 - +2 02 23520852
Technical Support: +2 02 26738470
General Inquiries: info.eg@me.dlink.com
Tech Support: support.eg@me.dlink.com

Kingdom of Saudi Arabia

Office # 84 ,
Al Khaleej Building (Mujamathu Al-Khaleej)
Opp. King Fahd Road, Olaya
Riyadh - Saudi Arabia
Tel: +966 1121 70008
Technical Support:
+966 1121 70009
General Inquiries: info.sa@me.dlink.com
Tech Support: support.sa@me.dlink.com

Pakistan

Islamabad Office:
61-A, Jinnah Avenue, Blue Area,
Suite # 11, EBC, Saudi Pak Tower,
Islamabad - Pakistan
Tel.: +92-51-2800397, 2800398
Fax: +92-51-2800399

Karachi Office:

D-147/1, KDA Scheme # 1,
Opposite Mudassir Park, Karsaz Road,
Karachi – Pakistan
Phone: +92-21-34548158, 34326649
Fax: +92-21-4375727
Technical Support: +92-21-34548310, 34305069
General Inquiries: info.pk@me.dlink.com
Tech Support: support.pk@me.dlink.com

TECHNICAL SUPPORT

Iran

Unit 1, 1st Floor, Plot No 3, Pazhoheshgah (2)
Alley, Ahmad Ghasir (Bokharest) St. , Shahid
Beheshti (Abbas Abad) St. , Tehran, Iran.
Postal Code : 1514615911
Tel: +98-21-88880918,19
General Inquiries: info.ir@me.dlink.com
Tech Support: support.ir@me.dlink.com

Morocco

M.I.T.C
Route de Nouaceur angle RS et CT 1029
Bureau N° 312 ET 337
Casablanca , Maroc
Phone : +212 663 72 73 24
Email: support.na@me.dlink.com

Lebanon RMA center

Dbayeh/Lebanon
PO Box:901589
Tel: +961 4 54 49 71 Ext:14
Fax: +961 4 54 49 71 Ext:12
Email: taoun@me.dlink.com

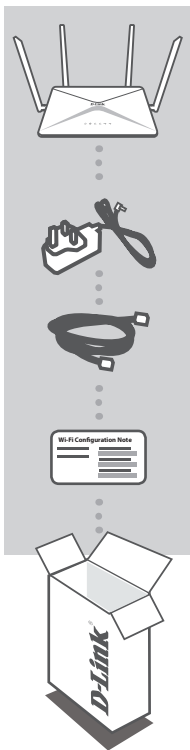
Bahrain

Technical Support: +973 1 3332904

Kuwait:

Technical Support: + 965 22453939 / +965
22453949

КОМПЛЕКТ ПОСТАВКИ



**БЕСПРОВОДНОЙ ДВУХДИАПАЗОННЫЙ
ГИГАБИТНЫЙ МАРШРУТИЗАТОР
AC2600 С 2 USB-ПОРТАМИ
DIR-882**

АДАПТЕР ПИТАНИЯ
12 В / 2,5 А

ETHERNET-КАБЕЛЬ 5 КАТЕГОРИИ
ДЛЯ ПОДКЛЮЧЕНИЯ МАРШРУТИЗАТОРА К КОМПЬЮТЕРУ

**КАРТОЧКА С НАСТРОЙКАМИ БЕСПРОВОДНОЙ
СЕТИ**
СОДЕРЖИТ ИНФОРМАЦИЮ О НАСТРОЙКАХ БЕСПРОВОДНОЙ
СЕТИ ПО УМОЛЧАНИЮ

Если что-либо из вышеперечисленного отсутствует,
обратитесь к Вашему поставщику.

СИСТЕМНЫЕ ТРЕБОВАНИЯ

- Широкополосное интернет-соединение
- Мобильное устройство или планшетный ПК с iOS 7 или выше, Android 2.3.3 или выше
- Компьютер:
 - Microsoft Windows® 10/8/7/Vista, Mac OS X 10.7 или выше
 - Internet Explorer 11, Firefox 28, Safari 7, Chrome 33 или выше с установленными и включенными элементами управления Java

УСТАНОВКА

УСТАНОВКА РЕЖИМА МАРШРУТИЗАТОРА



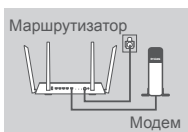
Шаг 1

Установите DIR-882 рядом с модемом, подключенным к сети Интернет. Для увеличения зоны покрытия беспроводной сети устройство следует устанавливать на открытом пространстве.



Шаг 2

Выключите питание модема. Используйте входящий в комплект поставки кабель Ethernet, чтобы подключить модем к порту **INTERNET**, расположенному на задней панели маршрутизатора. Включите питание модема и подождите около одной минуты перед тем, как продолжить установку.



Шаг 3

Подключите входящий в комплект поставки адаптер питания к соответствующему разъему на задней панели маршрутизатора, а затем - к электрической розетке. Нажмите кнопку питания и подождите около одной минуты до тех пор, пока индикатор на передней панели маршрутизатора не будет гореть постоянно белым цветом.



Шаг 4

Если настройка DIR-882 будет выполняться с помощью ПК по беспроводной сети, подключите компьютер к сети Wi-Fi, имя которой напечатано на входящей в комплект поставки карточке с настройками беспроводной сети. Имя сети и пароль Wi-Fi также можно найти на этикетке, прикрепленной к нижней панели маршрутизатора.

Если настройка DIR-882 будет выполняться с помощью ПК с проводным Ethernet-соединением, подключите кабель Ethernet к порту 1, расположенному на задней панели маршрутизатора, и к Ethernet-порту компьютера.

НАСТРОЙКА

НАСТРОЙКА РЕЖИМА МАРШРУТИЗАТОРА

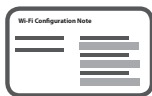
Для настройки и управления маршрутизатором DIR-882 Вы можете использовать бесплатное приложение QRS Mobile или встроенный Web-интерфейс.

МОБИЛЬНОЕ ПРИЛОЖЕНИЕ D-LINK WI-FI



Шаг 1

Загрузите приложение **D-Link Wi-Fi** на мобильное устройство из App Store или Google Play.



Шаг 2

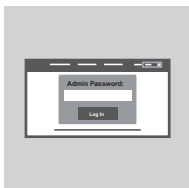
Подключите мобильное устройство к сети Wi-Fi с помощью параметров, указанных на карте с настройками беспроводной сети. Имя сети и пароль также можно найти на стикере на задней панели маршрутизатора.



Шаг 3

Запустите приложение D-Link Wi-Fi и следуйте пошаговой инструкции по настройке маршрутизатора.

УСТАНОВКА С ПОМОЩЬЮ WEB-ИНТЕРФЕЙСА



Запустите Web-браузер. Если страница Мастера настройки D-Link не открылась автоматически, в адресной строке Web-браузера введите **http://dlinkrouter.local/** Для настройки маршрутизатора следуйте инструкциям на экране. Для настройки маршрутизатора вручную в поле для имени пользователя введите Admin, а поле для пароля оставьте пустым.

ПОИСК И УСТРАНЕНИЕ НЕИСПРАВНОСТЕЙ

ПРОБЛЕМЫ УСТАНОВКИ И НАСТРОЙКИ

1. КАК ВЫПОЛНИТЬ РУЧНУЮ НАСТРОЙКУ МАРШРУТИЗАТОРА DIR-882?

- Подключите компьютер к маршрутизатору по беспроводной сети или с помощью кабеля Ethernet.
- Откройте Web-браузер и введите в адресную строку `'http://dlinkrouter.local.'` или `'192.168.0.1'`.
- Поле для пароля по умолчанию оставьте пустым.
- Если Вы изменили пароль и забыли его, то необходимо сбросить маршрутизатор к заводским настройкам, чтобы вернуть пароль по умолчанию.

2. КАК СБРОСИТЬ МАРШРУТИЗАТОР DIR-882 К ЗАВОДСКИМ НАСТРОЙКАМ?

- Убедитесь, что маршрутизатор включен.
 - Нажмите и удерживайте кнопку Reset на задней панели устройства в течение 3 секунд, например, с помощью распрямленной скрепки.
- Примечание:** Сброс маршрутизатора к заводским настройкам приведет к удалению текущих параметров. Чтобы перенастроить маршрутизатор, осуществите вход, как изложено в пункте 1, а затем запустите Мастер настройки.

3. НЕ УДАЕТСЯ ПОДКЛЮЧИТЬСЯ К МАРШРУТИЗАТОРУ С ПОМОЩЬЮ WEB-ИНТЕРФЕЙСА ИЛИ ПРИЛОЖЕНИЯ QRS MOBILE.

- Если не удается подключиться к DIR-882, проверьте следующее:
- Убедитесь, что переключатель режимов находится в положении Router.
 - Убедитесь, что адаптер питания подключен к маршрутизатору и к электрической розетке, и устройство включено.
 - Убедитесь, что сетевые кабели надежно подключены.
 - Убедитесь, что Вы подключились к сети, имя которой напечатано на карточке с настройками беспроводной сети.
 - Если подключиться к маршрутизатору по-прежнему не удается, сбросьте DIR-882 к заводским настройкам, как описано в пункте 2

4. КАК ДОБАВИТЬ НОВОГО КЛИЕНТА БЕСПРОВОДНОЙ СЕТИ ИЛИ КОМПЬЮТЕР, ЕСЛИ ЗАБЫТО ИМЯ БЕСПРОВОДНОЙ СЕТИ (SSID) ИЛИ ПАРОЛЬ WI-FI?

- При подключении компьютера к маршрутизатору по беспроводному соединению убедитесь, что используемые имя беспроводной сети (SSID) и пароль корректны.
- С помощью Web-интерфейса (см. пункт 1) Вы можете проверить или задать настройки беспроводной сети.
- Обязательно запишите данные о выполненных настройках, чтобы в дальнейшем использовать их для подключения других компьютеров к беспроводной сети. На обратной стороне данного документа предусмотрен специальный раздел для записи важной информации.

5. ПОЧЕМУ НЕ УДАЕТСЯ УСТАНОВИТЬ ИНТЕРНЕТ-СОЕДИНЕНИЕ?

- Для пользователей ADSL-оборудования: свяжитесь с провайдером и убедитесь в том, что данный сервис активирован/подключен провайдером, а имя пользователя и пароль, предоставленные провайдером, корректны.

Технические характеристики

Общие

Интерфейсы	<ul style="list-style-type: none"> • 802.11a/b/g/n/ac • Порт WAN 10/100/1000Base-T 	• 4 порта LAN 10/100/1000Base-T
Индикаторы	<ul style="list-style-type: none"> • Питание • Интернет • WLAN 2,4 ГГц 	<ul style="list-style-type: none"> • WLAN 5 ГГц • USB 3.0 • USB 2.0
Антенна	• 4 внешние антенны	
Скорость беспроводного соединения	• 2,4 ГГц - До 800 Мбит/с ¹	• 5 ГГц - До 1732 Мбит/с ¹
Стандарты	<ul style="list-style-type: none"> • IEEE 802.11ac • IEEE 802.11n • IEEE 802.11g • IEEE 802.3ab 	<ul style="list-style-type: none"> • IEEE 802.11b • IEEE 802.11a • IEEE 802.11d • IEEE 802.3u
Системные требования	<ul style="list-style-type: none"> • Windows XP SP3/Vista/7/8/8.1/10, MAC OS X 10.6 или выше • Internet Explorer 10, Firefox 28.0, Chrome 28.0, Safari 6.0 или другой браузер с поддержкой Java 	<ul style="list-style-type: none"> • Интерфейс Ethernet • Подписка на услуги интернет-провайдера

Сеть

Безопасность беспроводного соединения	• WPA и WPA2 (Wi-Fi Protected Access)	• WPS (Wi-Fi Protected Setup)
Дополнительные функции	<ul style="list-style-type: none"> • Web-мастер установки • QoS (Quality of Service) • DMZ-зона 	<ul style="list-style-type: none"> • Преобразование сетевых адресов (NAT) • Гостевая зона • IPv6

Физические параметры и условия эксплуатации

Размеры (Д x Ш x В)	• 258,8 x 184,1 x 45,5 мм	
Вес	• 565 г	
Питание	<ul style="list-style-type: none"> • Адаптер питания - Выход: 12 В, 2,5 А 	
Температура	• Рабочая: от 0 до 40 °C	• Хранения: от -20 до 65 °C
Влажность	• При эксплуатации: от 10% до 90% без конденсата	• При хранении: от 5% до 95% без конденсата
Сертификаты	<ul style="list-style-type: none"> • FCC • CE • C-Tick • cUL 	<ul style="list-style-type: none"> • Wi-Fi Certified • WPS Setup • IPv6

¹ Максимальная скорость беспроводной передачи данных определена спецификациями стандартов IEEE 802.11ac и 802.11n. Скорость передачи данных может значительно отличаться от скорости беспроводного соединения. Условия, в которых работает сеть, а также факторы окружающей среды, включая объем сетевого трафика, строительные материалы и конструкции, и служебные данные сети, могут снизить реальную пропускную способность. На радиус действия беспроводной сети могут влиять факторы окружающей среды.

Правила и условия безопасной эксплуатации

Внимательно прочитайте данный раздел перед установкой и подключением устройства. Убедитесь, что устройство, адаптер питания и кабели не имеют механических повреждений. Устройство должно быть использовано только по назначению, в соответствии с кратким руководством по установке.

Устройство предназначено для эксплуатации в сухом, чистом, не запыленном и хорошо проветриваемом помещении с нормальной влажностью, в стороне от мощных источников тепла. Не используйте его на улице и в местах с повышенной влажностью. Не размещайте на устройстве посторонние предметы. Вентиляционные отверстия устройства должны быть открыты. Температура окружающей среды в непосредственной близости от устройства и внутри его корпуса должна быть в пределах от 0 °C до +40 °C.

Используйте адаптер питания только из комплекта поставки устройства. Не включайте адаптер питания, если его корпус или кабель повреждены. Подключайте адаптер питания только к исправным розеткам с параметрами, указанными на адаптере питания.

Не вскрывайте корпус устройства! Перед очисткой устройства от загрязнений и пыли отключите питание устройства. Удаляйте пыль с помощью влажной салфетки. Не используйте жидкие/аэрозольные очистители или магнитные/статические устройства для очистки. Избегайте попадания влаги в устройство и адаптер питания.

Срок службы устройства – 2 года.

ТЕХНИЧЕСКАЯ ПОДДЕРЖКА

Обновления программного обеспечения и документация доступны на Интернет-сайте D-Link. D-Link предоставляет бесплатную поддержку для клиентов в течение гарантийного срока. Клиенты могут обратиться в группу технической поддержки D-Link по телефону или через Интернет.

Техническая поддержка компании D-Link работает в круглосуточном режиме ежедневно, кроме официальных праздничных дней. Звонок бесплатный по всей России.

Техническая поддержка D-Link:

8-800-700-5465

Техническая поддержка через Интернет:

<http://www.dlink.ru>

e-mail: support@dlink.ru

Изготовитель:

Д-Линк Корпорейшн, 114, Тайвань, Тайпей, Нэйху Дистрикт, Шинху 3-Роуд, № 289

Уполномоченный представитель, импортер:

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E-mail: mail@dlink.ru

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Тел.: +38 (044) 545-64-40

E-mail: ua@dlink.ua

Moldova

Chisinau; str.C.Negruzzi-8

Tel: +373 (22) 80-81-07

E-mail:info@dlink.md

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E-mail: support@dlink.by

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Алматы, Құрманғазы к-сі,143 үй

Тел.: +7 (727) 378-55-90

E-mail: almaty@dlink.ru

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Tel.: +370 (5) 236-36-29

E-mail: info@dlink.lt

Eesti

E-mail: info@dlink.ee

Türkiye

Uphill Towers Residence A/99

Ataşehir /İSTANBUL

Tel: +90 (216) 492-99-99

Email: info.tr@dlink.com.tr

ישראל

רח' המגשימים 20

קרית מטלון

פתח תקווה

072-2575555

support@dlink.co.il



CONTENIDO DEL EMPAQUE

ESPAÑOL



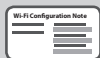
AC2600 MU-MIMO WI-FI GIGABIT ROUTER
DIR-882



FUENTE DE ALIMENTACION
12V / 2.5A



CABLE ETHERNET CAT5e
CONECTE EL ROUTER A SU PC DURANTE INSTALACIÓN



WI-FI TARJETA DE CONFIGURACIÓN
CONTIENE LA INFORMACIÓN WIFI POR DEFECTO



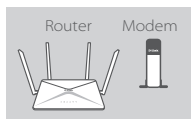
Si cualquiera de estos elementos no se encuentran en el empaque, póngase en contacto con su distribuidor.

REQUISITOS DEL SISTEMA

- Una conexión de Internet de banda ancha
- Dispositivo móvil o Tablet con iOS 7 o superior, Android 2.3.3 o superior
- Computador con:
 - Microsoft Windows® 10/8/7 / Vista o Mac con OS X 10.7 o superior
 - Internet Explorer 11, Firefox 28, Safari 7, o Chrome 33 o versión superior con Java instalado y habilitado

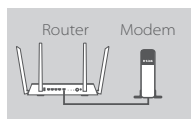
CONFIGURACIÓN DE PRODUCTOS

INSTALACIÓN MODO ROUTER



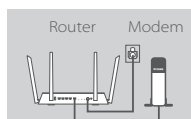
Paso 1

Coloque el DIR-882 cerca de su módem conectado a Internet. Mantenga el router en un área abierta para una mejor cobertura inalámbrica.



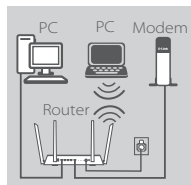
Paso 3

Apague o desconecte el módem. Utilice el cable Ethernet incluido para conectar el módem al puerto de **Internet** del router. Encienda o conecte el módem de nuevo y espere aproximadamente un minuto antes de continuar adelante.



Paso 4

Conecte la fuente de alimentación suministrada con el router a una toma de corriente, pulse el botón de encendido, y espere aproximadamente un minuto hasta que el indicador LED en la parte frontal del dispositivo cambia de naranja a blanco sólido.



Paso 5

Si va a configurar el router DIR-882 de forma inalámbrica desde un PC, conecte a la red Wi-Fi impresa en la tarjeta de configuración Wi-Fi incluida. Usted también puede encontrar los nombres de las redes Wi-Fi y contraseñas impresas en la etiqueta adherida a la parte inferior de su router.

Si va a configurar el router DIR-882 desde un PC con una conexión Ethernet por cable, conecte un extremo de un cable Ethernet en el puerto 1 en la parte posterior del router y el otro extremo en el puerto Ethernet de su PC.

CONFIGURACION

CONFIGURACIÓN DE MODO ROUTER

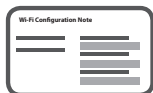
Para configurar y administrar su DIR-882, puede utilizar la aplicación gratuita QRS Mobile, o puede utilizar la interfaz web incorporada.

UTILIZANDO LA APP D-LINK WI-FI



Paso 1

En su dispositivo móvil, vaya a App Store o Google Play y busque la aplicación gratuita **D-Link Wi-Fi** para descargarla.



Paso 2

Conecte su dispositivo móvil a la red Wi-Fi impresa en la tarjeta de configuración Wi-Fi incluida. También puede encontrar el nombre y la contraseña de la red Wi-Fi impresos en la etiqueta adjunta en la parte inferior de su Router.



Paso 3

Ejecute la app D-Link Wi-Fi en su dispositivo móvil. Le guiará paso a paso a través de la configuración de su Router.

UTILIZANDO LA INTERFAZ WEB INCORPORADA



Para configurar el router DIR-882, abra un navegador en un PC conectado. Si no se dirigen automáticamente al Asistente para configuración de D-Link, vaya a <http://dlinkrouter.local/> y siga las instrucciones en pantalla. Utilice admin como nombre de usuario y deje la contraseña en blanco.

SOLUCIÓN DE PROBLEMAS

PROBLEMAS DE INSTALACIÓN Y CONFIGURACIÓN

1. ¿CÓMO PUEDO CONFIGURAR MI ROUTER DIR-882 MANUALMENTE?

- Conecte su PC al router de forma inalámbrica o mediante un cable Ethernet.
- Abra un navegador web e introduzca la dirección "http://dlinkrouter.local./ 'o' 192.168.0.1".
- La contraseña del router debe dejarse en blanco de forma predeterminada.
- Si ha cambiado la contraseña y no la recuerda, reiniciar el router para volver a un campo de contraseña vacío.

2. ¿CÓMO PUEDO RESTABLECER MI ROUTER DIR-882 A LA CONFIGURACIÓN PREDETERMINADA DE FÁBRICA?

- Asegúrese de que el router está encendido.
- Utilice un clip de papel, mantenga pulsado el botón de reset en la parte posterior del dispositivo durante 3 segundos.

Nota: Restablecer el router a los valores de fábrica, se borrará la configuración actual.

Para volver a configurar los ajustes, inicie sesión en el router como se indica en la pregunta 1 y ejecute el asistente de configuración.

3. NO ME PUEDO CONECTAR AL ROUTER MEDIANTE LA INTERFAZ WEB O LA APLICACIÓN QRS MOBILE.

Si no puede conectarse a su router DIR-882, compruebe lo siguiente:

- Asegúrese de que el selector de modo está en la posición del router.
- Asegúrese de adaptador de corriente del router esté enchufado y que el dispositivo esté encendido.
- Compruebe que los cables de red están firmemente unidos.
- Asegúrese de que está conectado a la red inalámbrica impreso en la tarjeta de configuración Wi-Fi.
- Si usted todavía está teniendo dificultades, restablezca el DIR-882 a la configuración predeterminada de fábrica como se describe en la pregunta 2.

4. ¿CÓMO PUEDO AÑADIR UN NUEVO CLIENTE O PC INALÁMBRICO SI HE OLVIDADO EL NOMBRE WI-FI (SSID) O CONTRASEÑA WI-FI?

- Para cada dispositivo que debe conectarse al router de forma inalámbrica, usted tendrá que asegurarse de que utiliza el Nombre de red Wi-Fi (SSID) y la contraseña de Wi-Fi correctos.
- Utilice la interfaz de usuario basada en web (como se describe en la pregunta 1) para comprobar o ajustar la configuración inalámbrica.
- Asegúrese de anotar estos ajustes para que pueda ingresarlos en cada dispositivo conectado de forma inalámbrica. La parte posterior de este documento cuenta con un área para registrar esta información importante.

5. POR QUÉ NO PUEDO CONSEGUIR UNA CONEXIÓN A INTERNET?

- Para los usuarios de ADSL, por favor póngase en contacto con su ISP para asegurarse de que el servicio se ha activado / conectado por su ISP y que su nombre de usuario y contraseña de ISP es correcta.

Usted puede encontrar actualizaciones de softwares o firmwares y documentación para usuarios a través de nuestro sitio www.dlinkla.com

SOPORTE TÉCNICO PARA USUARIOS EN LATINO AMERICA

Por favor revise el número telefónico del Call Center de su país en

<http://www.dlinkla.com/soporte/call-center>

Soporte Técnico de D-Link a través de Internet

Horario de atención Soporte Técnico en www.dlinkla.com

e-mail: soporte@dlinkla.com & consultas@dlinkla.com

Por favor asegúrese de que los canales 36/40/44/48 en la banda de 5 GHz estén sin licencia y sin restricciones de uso en su país de residencia antes de utilizarlos. Cualquier uso ilegal de estos canales es responsabilidad del usuario.

CONTEÚDOS DA EMBALAGEM



AC2600 MU-MIMO WI-FI GIGABIT ROUTER
DIR-882

FONTE DE ALIMENTAÇÃO
12V / 2.5A

CABO DE REDE ETHERNET CAT5e
CONECTA O ROTEADOR AO SEU COMPUTADOR DURANTE
INSTALAÇÃO

CARTÃO DE CONFIGURAÇÕES WI-FI
CONTÉM INFORMAÇÕES DE FÁBRICA SOBRE REDE WI-FI

Se algum destes itens estiver faltando, entre em contato com o
revendedor.

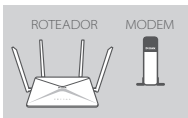
PORTUGUÊS

REQUISITOS DO SISTEMA

- Link de Internet
- Dispositivo móvel ou Tablet com sistema iOS 7 ou superior, Android 2.3.3 ou superior
- Computador com:
 - Microsoft Windows® 10/8/7/Vista ou Mac com OS X 10.7 ou superior
 - Internet Explorer 11, Firefox 28, Safari 7, ou Chrome 33 ou versão superior com sistema Java instalado e habilitado

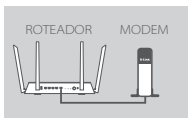
PRODUCT SETUP

MODO ROTEADOR – DEFINIÇÕES DE HARDWARE



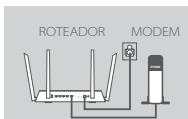
Passo 1

Posicione seu DIR-882 próximo ao seu modem de Internet. Mantenha o roteador em local aberto para melhor área de cobertura.



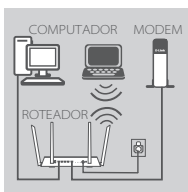
Passo 2

Desligue o seu modem de Internet. Use o cabo de rede Ethernet incluso na embalagem do DIR-882 para conectar o seu modem na porta **INTERNET** do roteador. Ligue novamente seu modem e aguarde por pelo menos um minuto antes de proceder com as próximas etapas.



Passo 3

Conecte o adaptador de energia fornecido com o roteador e uma tomada elétrica, pressione o botão de energia e aguarde aproximadamente um minuto até que o indicador LED na parte frontal do dispositivo mude de laranja para branco sólido.



Passo 4

Se você deseja configurar seu roteador utilizando a rede Wireless de seu computador, conecte-se à rede sem fios do DIR-882 que está descrita no cartão de configurações que acompanha o produto. Você também pode encontrar as informações da rede Wi-Fi impressas no rótulo acoplado na parte inferior do roteador.

Se você deseja configurar o DIR-882 usando a rede de cabo Ethernet, conecte seu computador ao roteador (portas 1-4) usando o cabo que acompanha a embalagem do produto.

COMO CONFIGURAR O PRODUTO

MODO DE CONFIGURAÇÃO ROTEADOR

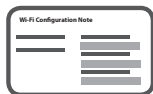
Para configurar e gerenciar o seu roteador DIR-882, você pode usar o aplicativo QRS Mobile usando seu Smartphone ou Tablet, ou através da interface de gerenciamento web a partir de seu computador.

USANDO O APLICATIVO D-LINK WI-FI



Passo 1

Em seu aparelho móvel, vá até a App Store ou Google Play e procure pelo aplicativo **D-Link Wi-Fi** (download gratuito).



Passo 2

Conecte seu dispositivo móvel à rede Wi-Fi impressa no Cartão de Configuração Wi-Fi incluso. Você encontrará o nome e senha da conexão impresso no rótulo anexo ao fundo do seu roteador.



Passo 3

Execute o aplicativo D-Link Wi-Fi em seu dispositivo móvel. Você será guiado para o passo a passo para configurar o seu roteador.

COMO USAR A INTERFACE WEB



Para configurar seu roteador DIR-882 usando a sua interface Web, acesse a página <http://dlinkrouter.local/> e siga as instruções da tela. Utilize o nome de usuário **admin** e mantenha o campo senha em branco.

GUIA DE SOLUÇÃO DE PROBLEMAS

PROBLEMAS DE INSTALAÇÃO E CONFIGURAÇÃO

1. COMO CONFIGURAR MEU DIR-882 MANUALMENTE?

- Ligue o seu PC ao roteador sem fios ou usando um cabo Ethernet
- Abra um navegador web e digite o endereço "http://dlinkrouter.local./ 'ou' 192.168.0.1 "
- A senha do roteador deve ser deixada em branco
- Se você alterou a senha de acesso e não se recorda da mesma, redefina as configurações de fábrica do roteador seguindo os passos abaixo (2)

2. COMO FAÇO PARA REINICIAR MEU DIR-882 PARA AS CONFIGURAÇÕES DE FÁBRICA?

- Verifique se o roteador está ligado
- Usando um clipe de papel, pressione e segure o botão de reset na parte traseira do dispositivo por 3 segundos

Nota: redefinir o roteador para o padrão de fábrica irá apagar as definições de configuração atuais

Para voltar a configurar as definições, faça o login no roteador conforme descrito no item acima (1) e execute o assistente de configuração.

3. NÃO CONSIGO ME CONECTAR AO ROTEADOR USANDO A INTERFACE WEB OU APP QRS – O QUE FAZER?

Certifique-se que a chave seletora do modo de operação está na posição ROUTER.

- Certifique-se que o adaptador de energia do roteador está conectado e se o dispositivo está ligado
- Verifique se os cabos de rede estão firmemente conectados
- Certifique-se de que você está conectado à rede sem fios impressa no Cartão de Configuração Wi-Fi
- Se você ainda estiver com dificuldades, redefina as configurações do roteador seguindo as opções do item acima (2)

4. COMO ADICIONAR UM NOVO COMPUTADOR NA REDE WI-FI DO ROTEADOR SE ESQUECI O NOME DA REDE WI-FI (SSID) OU A SENHA?

- Use a interface de usuário web (conforme descrito na questão 1 acima) para verificar ou configurar novamente as definições de rede Wi-Fi
- Certifique-se de anotar as informações de sua rede Wi-Fi para que você possa inseri-las em cada novo computador que for conectar ao seu roteador. O verso deste documento apresenta uma área para esta finalidade

5. POR QUE NÃO CONSIGO ME CONECTAR À INTERNET?

- Para usuários de conexão ADSL, entre em contato com seu provedor para se certificar de que o serviço está ativado, e que seu nome de usuário e senha estão corretos
- Para os demais usuários de conexão banda larga, por favor entre em contato com o suporte técnico da D-Link em sua região

SUPOORTE TÉCNICO

Caso tenha dúvidas na instalação do produto, entre em contato com o Suporte Técnico D-Link.

Acesse o site: www.dlink.com.br/suporte

包裝內容



AC2600 MU-MIMO 雙頻GIGABIT無線路由器
DIR-882

電源供應器
12V / 2.5A

乙太網路線
在設定過程中可用來連接您的電腦和路由器

Wi-Fi設定資訊卡
包含預設的無線網路資訊

包裝內若有缺少任何物品 請和您的經銷商聯絡。

系統需求

- Internet 寬頻網路
- 搭載 iOS 7 或以上、Android 2.3.3 或以上版本的行動裝置或平板電腦
- 電腦具備：
 - 安裝 Microsoft Windows® 10/8/7/Vista 的電腦、或安裝 OS X 10.7 或以上版本的 Mac
 - 網頁瀏覽器 Internet Explorer 11、Firefox 28、Safari 7、Chrome 33 或以上版本，並已安裝和啟用 Java

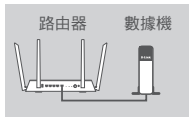
產品設定

Router 路由器模式硬體設定



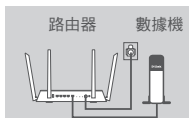
步驟 1

請將 DIR-882 擺放在靠近已連通網際網路的數據機和電腦，並在開放的空間以獲得較佳的無線涵蓋範圍。



步驟 3

若您的電腦是直接連接至數據機，請將電腦端的網路線拔除並將它連接至路由器上標示為 **INTERNET** 的網路埠。



步驟 4

請將電源供應器連接至路由器的電源孔和電源插座，並按下電源開關，請稍後直到路由器上的電源指示燈已從橘燈轉成白燈。



步驟 5

若您要使用筆記型電腦或行動裝置來設定 DIR-882，請參考包裝內附的 Wi-Fi 安裝資料卡，將筆電或行動裝置的 Wi-Fi 連線至路由器的無線網路，您也可以路由器的標籤上查看到無線網路名稱和密碼的資訊。

若您要使用有線網路來設定 DIR-882，請將包裝內附乙太網路線的一端連接至路由器背面標示為 1 的網路埠，另一端連接至電腦的網路埠。

設定

路由器模式設定

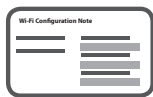
您可以使用 QRS Mobile app 或是使用已連線至路由器的電腦開啟網頁瀏覽器即可自動導向 DIR-882 的設定網頁。

使用D-LINK WI-FI APP



步驟 1

請至您行動裝置中的 App Store 或 Google Play 商店搜尋免費的「D-Link Wi-Fi」app 並下載安裝。



步驟 2

請您將行動裝置的 Wi-Fi 連線至「無線網路設定資訊卡」上的無線網路名稱和密碼，您也可以在此處查看此資訊。



步驟 3

請開啟您行動裝置上的 D-Link Wi-Fi app，它將會逐步的引導您完成路由器的設定程序。

透過網頁瀏覽器來安裝



可使用已連線至路由器的電腦開啟網頁瀏覽器即可自動導向 DIR-882 的設定網頁。或手動開啟網頁瀏覽器並連線至 <http://dlinkap.local/> 使用原廠預設管理者帳號為 **Admin**，密碼是空白。

疑難排解

常見問題

1. 我要如何手動設定DIR-882?

- (1)請使用乙太網路線連接電腦和路由器。
 - (2)請開啟網頁瀏覽器並在網址列輸入「http://dlinkrouter.local/」或「192.168.0.1」。
 - (3)出現登入畫面時，直接用預設的使用者名稱「Admin」無密碼登入即可進入設定網頁進行設定。
- 備註：若您之前已更改過密碼但忘記資料而無法登入時，您可以將設備reset來回復預設值(無密碼)。

2. 如何回復DIR-882原廠預設值？

- 請在路由器通電的狀態下，拿迴紋針插入路由器背面的reset孔約10秒，待路由器重新啟動完成後即已回復預設值。
- 備註：reset動作將會清空路由器目前的所有設定。
您可依照問題1的說明來重新執行設定。

3. 使用瀏覽器或是QRS MOBILES 應用程式無法連線至路由器

- 若您無法連線至DIR-882，請依據下列指示檢查：
- 確認模式切換至Router位置
 - 確認電源供應器已插電並完成開機
 - 確認網路線確實連接至數據機與路由器
 - 確認您已連線至無線資訊卡之無線設定
 - 若您還是無法連線，請參考步驟2將DIR-882恢復出廠預設值

4. 為何設定後仍無法連通網際網路？

- 動態IP(DHCP)：請至網際網路設定的項目內複製mac位址，或確認上端是否有連接其他設備使用相同的IP位址而造成IP衝突。若有衝突時，請至區域網路項目中將「路由器IP位址」改為192.168.100.1。
 - xDSL網路(PPPoE)：請確認您輸入的使用者名稱和密碼是否正確。
 - 固定IP：請確認您輸入的IP位址資訊是否正確。
- 若您的設定皆確認無誤，請將電腦直接連接至數據機以確認您的網路是否可正常運作。

5. 為何無法正常連線至網際網路

- 若您為ADSL用戶請與ISP業者聯繫，確認服務已開啟且帳號密碼正確。

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如果您還有任何本使用手冊無法協助您解決的產品相關問題，台灣、香港或是澳門用戶可至網站、電子郵件或電話等方式與D-Link技術支援工程師聯絡。

台灣D-Link免付費技術諮詢專線

台灣技術諮詢服務專線 0800-002-615

台灣手機付費電話 (02) 6600-0123#8715

台灣服務時間：週一至週五：9:00~21:00

週六日及國定假日(不含農曆春節) 10:00~19:00

台灣網站：<http://www.dlink.com.tw>

台灣電子郵件：dssqa_service@dlink.com.tw

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香港、澳門D-Link技術諮詢專線

香港技術諮詢服務專線 (852) 8100 8892

香港服務時間：週一至週五9:00AM~1:00PM及2:00PM~6:00PM

週六 9:00AM~1:00PM

香港網站：<http://www.dlink.com.hk>

香港電子郵件：service@cn.synnex-grp.com

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如果您是其他地區的用戶，請參考D-Link網站www.dlink.com 查詢全球各地分公司的聯絡資訊以取得相關支援服務。

注意！

依據 低功率電波輻射性電機管理辦法

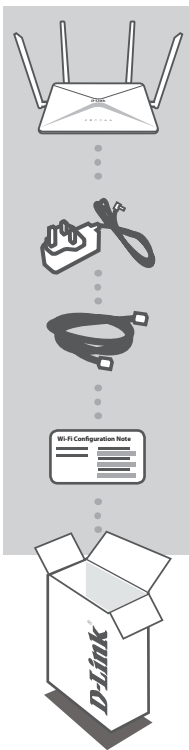
第十二條：經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

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。

在5.25-5.35 秊赫頻帶內操作之無線資訊傳輸設備，限於室內使用

ISI KEMASAN



**AC2600 MU-MIMO WI-FI GIGABIT ROUTER
DIR-882**

**ADAPTOR DAYA
12V / 2.5 A**

KABEL ETHERNET CAT5e
MENGHUBUNGKAN ROUTER KE PC ANDA SELAMA
PROSES PENGATURAN

KARTU KONFIGURASI WI-FI
BERISI DATA DAN INFORMASI PENGATURAN BAWAAN WI-FI

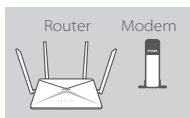
Bila terdapat salah satu bagian yang hilang, harap menghubungi penjual Anda.

PERSYARATAN SISTEM

- Koneksi Internet broadband
- Perangkat mobile atau tablet dengan iOS 7 atau di atasnya, Android 2.3.3 atau di atasnya
- Komputer dengan:
 - Microsoft Windows® 10/8/7/Vista atau Mac dengan OS X 10.7 atau versi di atasnya
 - Internet Explorer 11, Firefox 28, Safari 7, atau Chrome 33 atau versi di atasnya dengan Java terinstal dan diaktifkan

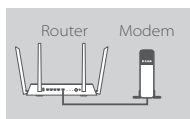
PENGATURAN PERANGKAT

PENGATURAN PERANGKAT DALAM MODE ROUTER



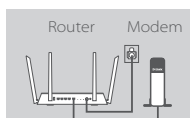
Langkah 1

Letakkan DIR-882 di dekat modem Internet Anda. Posisikan router di area terbuka agar mendapatkan jangkauan wireless yang lebih baik.



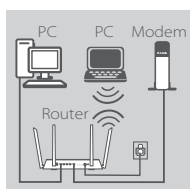
Langkah 2

Matikan atau lepaskan modem. Gunakan kabel Ethernet untuk menghubungkan modem ke port dengan label **INTERNET** di router Anda. Nyalakan atau hubungkan kembali modem dan tunggu sekitar satu menit sebelum Anda melanjutkannya.



Langkah 3

Sambungkan adaptor daya ke router dan ke sumber listrik, tekan tombol power dan tunggu sekitar satu menit hingga indikator LED pada bagian depan perangkat berubah dari oranye ke warna putih.



Langkah 4

Bila Anda mengatur DIR-882 secara wireless melalui PC, sambungkan ke Wi-Fi yang tertera pada kartu konfigurasi Wi-Fi. Anda juga dapat menemukan nama Wi-Fi dan password tercetak pada label yang terempel pada bagian bawah router.

Bila Anda mengatur DIR-882 dari PC dengan menggunakan kabel Ethernet, colokkan satu sisi dari kabel Ethernet ke port dengan label 1 di bagian belakang router dan sisi satunya ke port Ethernet pada komputer Anda.

KONFIGURASI

KONFIGURASI MODE ROUTER

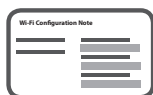
Untuk mengatur dan mengelola DIR-882, Anda dapat menggunakan aplikasi mobile QRS atau menggunakan GUI bawaan dari perangkat.

Menggunakan Aplikasi D-LINK WI-FI



Langkah 1

Pada perangkat seluler anda, Buka App Store atau Google Play dan temukan Aplikasi **D-Link Wi-Fi** dan download aplikasi tersebut.



Langkah 2

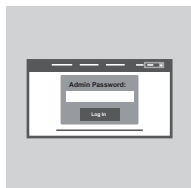
Hubungkan perangkat seluler anda ke Jaringan wifi yang tercetak pada kartu konfigurasi Wi-Fi. Anda dapat juga menemukan nama jaringan Wi-Fi dan password tercetak di bawah router anda.



Langkah 3

Jalankan aplikasi D-Link Wi-Fi pada perangkat seluler. Aplikasi akan memandu anda langkah demi langkah dalam mengkonfigurasi Router anda.

MENGGUNAKAN WEB GUI BAWAAN



Untuk mengelola DIR-882, buka browser dari komputer yang terhubung. Bila Anda tidak terhubung langsung ke D-Link Setup Wizard, silahkan buka <http://dlinkrouter.local/> dan ikuti instruksi yang tersedia di layar. Gunakan **Admin** sebagai username dan biarkan bagian password kosong.

PENANGANAN MASALAH

MASALAH PADA PENGATURAN DAN KONFIGURASI

1. BAGAIMANA CARA MENGONFIGURASI DIR-882 SECARA MANUAL?

- Hubungkan PC ke router secara wireless atau menggunakan kabel.
- Buka web browser dan masukkan 'http://dlinkrouter.local/' atau '192.168.0.1'.
- Password router dibiarkan kosong.
- Bila Anda telah mengubah password dan Anda lupa, reset router kembali ke agar password menjadi kosong lagi.

2. BAGAIMANA CARA ME-RESET DIR-882 KE PENGATURAN AWAL PABRIKAN?

- Pastikan router dalam keadaan menyala.
- Gunakan penjepit kertas, tekan dan tahan tombol reset di bagian belakang perangkat selama 3 detik.

Catatan: Me-reset router ke pengaturan awal pabrik akan menghapus semua konfigurasi Anda.

Untuk mengatur ulang router Anda, ulangi langkah yang tertera pada poin 1 diatas dan jalankan Setup Wizard.

3. SAYA TIDAK DAPAT TERHUBUNG KE ROUTER MELALUI WEB GUI ATAU APLIKASI QRS MOBILE.

Bila Anda tidak dapat terhubung ke DIR-882, periksa hal berikut ini:

- Pastikan saklar ada pada posisi Router.
- Pastikan router terhubung ke listrik dan dalam kondisi menyala.
- Pastikan kabel Ethernet sudah terpasang dengan baik.
- Pastikan Anda terhubung ke jaringan Wi-Fi yang benar sesuai yang tercantum dalam kartu konfigurasi Wi-Fi.
- Bila Anda masih mengalami masalah, reset DIR-859 ke pengaturan awal pabrik seperti yang dijelaskan pada poin nomor 2 diatas.

4. BAGAIMANA CARA MENAMBAHKAN KLIEN ATAU PC BILA SAYA LUPA NAMA SSID WI-FI DAN PASSWORDNYA?

- Bila ingin menghubungkan perangkat secara nirkabel, Anda perlu mendaftarkan ke SSID Wi-Fi yang benar dan memasukkan password yang tepat.
- Gunakan Web GUI (seperti yang dijelaskan pada poin nomor 1 diatas) untuk memeriksa atau mengatur konfigurasi wireless.
- Pastikan Anda mencatat konfigurasi sehingga Anda dapat menggunakannya saat ingin menambah klien ke dalam jaringan. Bagian belakang dokumen ini memiliki area untuk mencatat informasi penting tersebut.

5. MENGAPA SAYA TIDAK BISA TERHUBUNG KE INTERNET?

- Untuk pengguna ADSL, hubungi ISP bahwa layanan sudah berfungsi dan pastikan username dan password ISP sudah benar.

DUKUNGAN TEKNIS

Update perangkat lunak dan dokumentasi pengguna dapat diperoleh pada situs web D-Link.
Dukungan Teknis untuk pelanggan:

Dukungan Teknis D-Link melalui telepon:

Tel: 0800-14014-97 (Layanan Bebas Pulsa)

Dukungan Teknis D-Link melalui Internet:

Pertanyaan Umum: sales@id.dlink.com

Bantuan Teknis: support@id.dlink.com

Website : <http://www.dlink.co.id>

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Attn: GPLSOURCE REQUEST

D-Link Systems, Inc.

17595 Mt. Herrmann Street

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