D-Link[®]

WIRELESS AC750 4G LTE MULTI-WAN ROUTER DWR-953

QUICK INSTALLATION GUIDE

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WIRELESS AC750 4G LTE MULTI-WAN ROUTER DWR-953

12 V 1.5 A POWER ADAPTER



CAT5 ETHERNET CABLE

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

SYSTEM REQUIREMENTS

- · A broadband Internet connection
- · Computer with:
 - Microsoft Windows® 8/7/Vista/XP, or Mac with OS X 10.6 or higher
 - PC with 1.3 GHz or above and at least 128 MB RAM
 - Internet Explorer 7, Firefox 12, Safari 4, or Chrome 20 or higher version with Java installed and enabled

PRODUCT SETUP

Ensure that your DWR-953 Wireless AC750 4G LTE Multi-WAN Router is powered off before performing the steps below.

router with the gold contacts facing downward.





Step 2:

Step 1:

card slot.

If you are connecting this router to a modem, insert one end of an Ethernet cable into the GE WAN port on the back of the router and the other end into your wired Internet connection device.

Insert a standard USIM card into the SIM card slot on the back of the

Note: Do not attempt to insert a Nano SIM or Micro SIM into the SIM

Note: When connected to a modem, by default, the 4G connection will be used as a backup. The router will automatically use the 4G Internet connection if the wired connection is not available.



PC Modem



Step 3:

Insert the supplied Ethernet cable into a LAN port on the back panel of the DWR-953, and an available Ethernet port on the network adapter in the computer you will use to configure the unit.

Step 4:

Connect the power adapter to the power input on the back panel of your DWR-953 Wireless AC750 4G LTE Multi-WAN Router, and plug the other end of the power adapter into a wall outlet or power strip.

The Status LED on the router will light up to indicate that power has been supplied to the router.

Step 5:

To configure the DWR-953 Wireless AC750 4G LTE Multi-WAN Router:

Open a web browser window and enter **192.168.0.1** into the address bar.

Enter admin for the username and leave the password area blank.

The home configuration page will appear. Click Internet, located in the configuration panel, followed by **Wizard** to configure the DWR-953.

TROUBLESHOOTING

SETUP AND CONFIGURATION PROBLEMS

1. HOW DO I CONFIGURE MY DWR-953 ROUTER OR CHECK MY WIRELESS NETWORK NAME (SSID) AND WIRELESS ENCRYPTION KEY?

- · Connect your PC to the router using an Ethernet cable.
- Open a web browser and enter the router's IP address: http://192.168.0.1
- Log into the router using the default username admin; leave the password area blank.
- Once logged in, you can use the wizard located under Internet settings to configure the router, or make changes manually.

Note: If you have changed the password and cannot remember it, you will need to reset the router to factory defaults.

2. HOW DO I RESET MY DWR-953 ROUTER TO FACTORY DEFAULT SETTINGS?

 If you cannot remember your router administrator password, you may use a paperclip to press and hold the reset button on the front of the router for about 10 seconds.

Note: Resetting the router to factory default will erase the current configuration. To reconfigure your router, log in as outlined in question 1, then run the Setup Wizard.

3. HOW DO I ADD A NEW WIRELESS DEVICE OR PC IF I HAVE FORGOTTEN MY WIRELESS NETWORK NAME (SSID) OR WIRELESS ENCRYPTION KEY?

- Every device that needs to connect to the router wirelessly will need use the correct Wireless Network Name (SSID) and encryption key.
- Use the web-based user interface (as described in question 1 above) to check or choose your wireless settings.
- Make sure you write down these settings so that you can enter them into each wirelesslyconnected PC. You will find a dedicated area on the back of this document to note this important information down for future use.

4. WHY AM I UNABLE TO ESTABLISH AN INTERNET CONNECTION?

- If connecting using a 4G mobile connection, make sure that you are within range of the mobile service provider, and that the service has been correctly configured.
- If connecting using the WAN via ADSL/Cable service, make sure the modem has been enabled/ connected and is operational, and that the service is correctly configured.

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NOTES

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