

I'm not robot  reCAPTCHA

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D'link wbr-1310 username and password

Маршрутизатори D-Link майже ніколи не вимагають пароль за замовчуванням і зазвичай використовують IP-адресу за замовчуванням 192.168.0.1, але є винятки. Перегляньте наведену нижче таблицю, щоб отримати додаткову довідку, якщо дані за умовчанням не працюють, ви не бачите пристрій D-Link або у вас є інші запитання. Chelsea Damraksa / Lifewire D-Link Model Default Username Default Password Default IP Address COVR-3902 [none] [none] 192.168.0.1 COVR-C1203 [none] [none] 192.168.0.1 DAP-1350 admin [none] 192.168.0.50 DFL-300 admin admin 192.168.1.1 DGL-4100 [none] [none] 192.168.0.1 DGL-4300 [none] [none] 192.168.0.1 DGL-4500 Admin [none] 192.168.0.1 DGL-5500 Admin [none] 192.168.0.1 DHP-1320 Admin [none] 192.168.0.1 DHP-1565 Admin [none] 192.168.0.1 DSL-2750U admin admin 192.168.1.1 DI-514 admin [none] 192.168.0.1 DI-524 admin [none] 192.168.0.1 DI-604 admin [none] 192.168.0.1 DI-614+ admin [none] 192.168.0.1 DI-624 admin [none] 192.168.0.1 DI-624M admin [none] 192.168.0.1 DI-624S admin [none] 192.168.0.1 DI-634M1 admin [none] 192.168.0.1 DI-634M1 user [none] 192.168.0.1 DI-7012 [none] [none] 192.168.0.1 DI-7012 [none] year2000 192.168.0.1 DI-704 [none] admin 192.168.0.1 DI-704P [none] admin 192.168.0.1 DI-704UP admin [none] 192.168.0.1 DI-707 [none] admin 192.168.0.1 DI-707P admin [none] 192.168.0.1 DI-711 admin [none] 192.168.0.1 DI-713 [none] admin 192.168.0.1 DI-713P [none] admin 192.168.0.1 DI-714 admin [none] 192.168.0.1 DI-714P+ admin [none] 192.168.0.1 DI-724GU Admin [none] 192.168.0.1 DI-724U admin [none] 192.168.0.1 DI-754 admin [none] 192.168.0.1 DI-764 admin [none] 192.168.0.1 DI-774 admin [none] 192.168.0.1 DI-784 admin [none] 192.168.0.1 DI-804 admin [none] 192.168.0.1 DI-804HV admin [none] 192.168.0.1 DI-804V admin [none] 192.168.0.1 DI-808HV admin [none] 192.168.0.1 DI-824VUP admin [none] 192.168.0.1 DI-LB604 admin [none] 192.168.0.1 DIR-130 admin [none] 192.168.0.1 DIR-330 admin [none] 192.168.0.1 DIR-412 Admin [none] 192.168.0.1 DIR-450 admin [none] 192.168.0.1 DIR-451 admin [none] 192.168.0.1 DIR-501 admin [none] 192.168.0.1 DIR-505 Admin [none] 192.168.0.1 DIR-505L Admin [none] 192.168.0.1 DIR-506L admin [none] 192.168.0.1 DIR-510L [none] [none] 192.168.0.1 DIR-515 admin [none] 192.168.0.1 DIR-600 admin [none] 192.168.0.1 DIR-600L admin [none] 192.168.0.1 DIR-601 Admin [none] 192.168.0.1 DIR-605 admin [none] 192.168.0.1 DIR-605L admin [none] 192.168.0.1 DIR-615 Admin [none] 192.168.0.1 DIR-625 Admin [none] 192.168.0.1 DIR-626L Admin [none] 192.168.0.1 DIR-628 Admin [none] 192.168.0.1 DIR-635 Admin [none] 192.168.0.1 DIR-636L Admin [none] 192.168.0.1 DIR-645 Admin [none] 192.168.0.1 DIR-651 Admin [none] 192.168.0.1 DIR-655 admin [none] 192.168.0.1 DIR-657 Admin [none] 192.168.0.1 DIR-660 Admin [none] 192.168.0.1 DIR-665 Admin [none] 192.168.0.1 DIR-685 Admin [none] 192.168.0.1 DIR-808L Admin [none] 192.168.0.1 DIR-810L Admin [none] DIR-813 Admin [none] 192.168.0.1 192.168.0.1 Admin [none] 192.168.0.1 DIR-817LW Admin [none] 192.168.0.1 DIR-817LW/D Admin [none] 192.168.0.1 DIR-818LW Admin [none] 192.168.0.1 DIR-820L Admin [none] 192.168.0.1 DIR-822 admin [none] 192.168.0.1 DIR-825 Admin [none] 192.168.0.1 DIR-826L Admin [none] 192.168.0.1 DIR-827 Admin [none] 192.168.0.1 DIR-830L admin [none] 192.168.0.1 DIR-835 Admin [none] 192.168.0.1 DIR-836L Admin [none] 192.168.0.1 DIR-842 admin [none] 192.168.0.1 DIR-850L admin [none] 192.168.0.1 DIR-855 Admin [none] 192.168.0.1 DIR-855L admin [none] 192.168.0.1 DIR-857 Admin [none] 192.168.0.1 DIR-859 Admin [none] 192.168.0.1 DIR-860L admin [none] 192.168.0.1 DIR-865L admin [none] 192.168.0.1 DIR-866L admin [none] 192.168.0.1 DIR-867 admin [none] 192.168.0.1 DIR-868L admin [none] 192.168.0.1 DIR-878 admin [none] 192.168.0.1 DIR-879 admin [none] 192.168.0.1 DIR-890L Admin [none] 192.168.0.1 DIR-882 admin [none] 192.168.0.1 DIR-885L/R admin [none] 192.168.0.1 DIR-890L/R Admin [none] 192.168.0.1 DIR-895L/R Admin [none] 192.168.0.1 DIR-1360 [none] [none] 192.168.0.1 DIR-1750 [none] [none] 192.168.0.1 DIR-1760 [none] [none] 192.168.0.1 DIR-1950 [none] [none] 192.168.0.1 DIR-1960 [none] [none] 192.168.0.1 DIR-2640 [none] [none] 192.168.0.1 DIR-2660 [none] [none] 192.168.0.1 DIR-2680 [none] [none] 192.168.0.1 DIR-3040 [none] [none] 192.168.0.1 DIR-3060 [none] [none] 192.168.0.1 DIR-L1900 [none] [none] 192.168.0.1 DIR-X1560 [none] [none] 192.168.0.1 DIR-X4860 [none] [none] 192.168.0.1 DIR-X5460 [none] [none] 192.168.0.1 DSA-31003 admin admin 192.168.0.40 DSA-31003 manager manager 192.168.0.40 DSA-3200 admin admin 192.168.0.40 DSA-51003 admin admin 192.168.0.40 DSA-51003 manager manager 192.168.0.40 DSR-1000 admin admin 192.168.10.1 DSR-1000N admin admin 192.168.10.1 DSR-250N admin admin 192.168.10.1 DSR-500 admin admin 192.168.10.1 DSR-500N admin admin 192.168.10.1 EBR-2310 admin [none] 192.168.0.1 G2562DG admin admin 10.0.0.2 GO-RT-N300 Admin [none] 192.168.0.1 KR-1 admin [none] 192.168.0.1 TM-G5240 [none] admin 192.168.0.1 WBR-1310 admin [none] 192.168.0.1 WBR-2310 admin [none] 192.168.0.1 [1] The D-Link DI-634M router has two default access accounts, an administrator-level account (username of admin) that is used for router management and a user-level account (username of user) that is used to view data but not make changes. Маршрутизатори D-Link DI-701 мають обліковий запис за замовчуванням на рівні адміністратора (не потрібно ім'я користувача або пароль), а також інший обліковий запис на рівні адміністратора для інтернет-інтернет-сайтів під назвою Super Admin (без імені користувача з паролем year2000), який надає додаткову можливість встановити ліміт користувача за допомогою команди usr!limit, доступної в режимі терміналу маршрутизатора. [3] Ці маршрутизатори D-Link, DSA-3100 і DS-5100 мають облікові записи адміністратора за замовчуванням (адміністратор / адміністратор), а також default accounts (manager /manager) that are limited to adding and managing an additional user Accounts. There are no secret back doors to a D-Link router or other network device, which means that if the default administrator password has been changed and you don't know what it is, you're locked. The solution is to reset the D-Link device to factory settings, which restores the default password and erases the wireless network and other settings. To reset to factory settings on D-Link, turn on your device, press and hold the Reset button (usually on the back of the device) using a paper clip or small pen for 10 seconds, and then release it. Wait a few minutes for the router to finish downloading. If resetting your factory defaults doesn't work, or if you can't find the Reset button, check the device guide for some instructions. The PDF version of the device manual can be found in D-Link support. After resetting the D-Link administrator password, change it to something secure that can't be easily guessed about. Then store the new password in the password manager to avoid having to reset it in the future. If the D-Link router is turned on and connected to the network, but the default IP address listed above doesn't work, open a web browser and connect to . If that doesn't work, connect to , with WXYZ being the last four MAC address characters for the device. All D-Link devices have their MAC addresses printed on the sticker at the bottom of the device. So, for example, if the MAC address of the D-Link router is 13-C8-34-35-BA-30, go access to the router. If that doesn't work and the D-Link router is connected to the computer, the configured default gateway is the ACCESS IP address for the router. Learn how to find your default gateway IP address, and then find your IP address in your computer's network settings. If you need help accessing or troubleshooting a D-Link router, or have questions about default passwords and other network data by default, read the following common questions about your default password. Help us! Add your device! Reset the D-Link WBR-1310 router to factory default values of 1. Find the reset button of the router on the back of the router. 2. Press and hold the Reset button for 10 seconds. Factory default settings: Default IP address: 192.168.0.1 Default username: default administrator password: empty +100Join Yahoo Answers and get 100 points today. Terms▼Confidentiality▼AdChoices- RSS- Help About Responses▼Leaved Communities▼Leaderboard▼Partners of Knowledge▼Points and LevelsReplining 1 Content 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57,5758 59 60 61 62 63 64 65 66 68 68 70 72 73 73 74 Paul Salmon August 27, 2010 Networking, Network 18 Comments TwitterFacebookBufferPin This article will explain, how to protect D-link WBR-1310 Wireless Router G. This is no matter which wireless router you use to protect your router, make sure unauthorized individuals can't access your Internet and LAN connections. To prevent access to your wireless router, it's important to properly protect it. By default, wireless routers are not sold with security support so you can easily connect to them. The steps in this article apply to the D-Link WBR-1310 wireless router. Steps to protect the wireless router D-Link WBR-1310 To protect the wireless router D-Link WBR-1310, you can use the following steps: Log on to the router configuration web pages by opening the browser and moving it to . On the sign-in screen, enter your user name and password. If these settings are not changed, the default user name is administrator (no quotation marks), and you must leave the password blank. Click Sign in to continue. D-Link WBR-1310 - Login(Click to enlarge) In the top menu, click the Tools option. You should now see the Admin Settings page. There are two accounts that you want to change – an administrator and a user. To change both accounts, follow these steps: Enter a new sign-in name for each account by entering a new name next to the Sign-in name boxes. Use a different name for each account. Enter a new password for your account in the New password box. Use a different password for each account. At the top of the page, click Save settings. D-Link WBR-1310 - Change user ID and password (Click to enlarge) In the top menu, click Settings. You should see the Internet Connection page. On the left side of the Web page, click Wireless. The Wireless Network page appears. Type a wireless network name in the Wireless network name box. Under Wireless Security Mode, select one of the following: Enable wireless security WPA2 (advanced) Enable WPA-personal wireless Security (advanced) Enable WPA-Auto wireless Security (advanced) If you have a problem with one of the security mode settings, try the following in the list above. Besides the Encrypt type, select AES. Besides PSK/EAEP, select PSK. In the Passphrase box, type the passphrase. Make sure it's long (at least 10

characters). The longer, the better. To explain why it should be long, please read [Size Matters...](#) at least for passwords. At the top of the page, click [Save settings](#) to save your security settings. [D-Link WBR-1310 - Wireless Network Security Settings \(Click to Zoom In\)](#) After following the above steps, you should now have [D-Link WBR-1310 Wireless Router G](#) and you don't have to worry about others using an Internet connection. [Twitter](#)[Facebook](#)[Buffer](#)[Pin This](#)

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