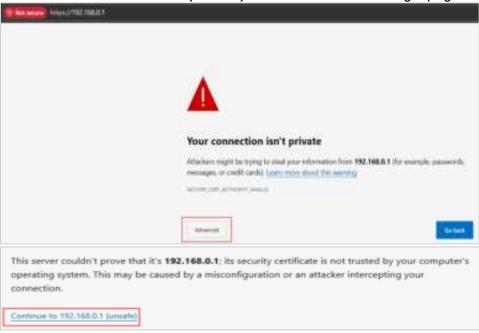
How to access the configuration page and change the device password on DWR-2000M 5G Wi-Fi 6 Router

- 1 Connect an end device (smartphone, laptop, or computer) to the DWR-2000M either via Wi-Fi or Ethernet. The default Wi-Fi network name (SSID) is DLink2G-XXXX and DLink5G-XXXX, with the password printed on the product label.
- 2 Once connected, open a web browser and type in https://192.168.0.1 on the address bar and hit enter.
- **3** You might see a **Privacy Error** or similar security warning. This happens because the router uses a self-signed SSL certificate, which browsers may not recognize as secure.

Here's how to proceed:

- Click **Advanced** at the bottom of the warning page.
- Select Continue to 192.168.0.1 (unsafe) to access the router's login page.



If you're hesitant to proceed due to security concerns, you can review the certificate details to verify its issuer and confirm that it is associated with D-Link.

- Click the Not Secure icon or the padlock symbol (depending on your browser)
- View the certificate details to confirm it was issued by the D-Link manufacturer
- **4** You will be prompted to enter the Username and Password to access the router's settings. The default Username is **admin**, and the Password is printed on the product label.
- 5 Click **Login** to proceed.

To change the admin/device password through the web interface, follow these steps:



- 1 On the router's page, go to **More** tab at the top of the page.
- 2 From the left-hand menu, click **System** then **Password** on its sub-menu
- **3** Fill in the following fields:
 - New login username Enter a new username
 - Current password Enter current admin password
 - **New login password** Enter new password (minimum 8-12 characters recommended. Password must contain numbers, uppercase and lowercase letters)
 - Re-enter Password Confirm the new password by typing it again
- **4** Click **Save.** After saving, the page will automatically log you out. You will need to log in again using your new username and password.

