



DIS-210G FW Ver	2.2.0D_146757
DIS-210G Boot Ver	0.1.0
DIS-210G-12UP Boot Ver	0.1.1
Published:	October 23, 2025

The release notes include important information about D-Link switch firmware revisions. Please follow below steps to find version information:

- If you are installing a new switch, please check the hardware version on the device label. Make sure that your switch meets the system requirement of this firmware version. Please Refer to [Revision History and System Requirement](#) for firmware and hardware matrix.
- If the switch is powered on, you can check the hardware version by checking the device information page on the web graphic user interface.

If you plan to upgrade firmware, please refer to the [Upgrade Instructions](#) for the correct firmware upgrade procedure.

For detailed product information, please refer to [Related Documentation](#).

You can also download the switch firmware and technical documentation from <http://tsd.dlink.com.tw>.

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Revision History and System Requirement:

Firmware Version	Date	Model	Hardware Version
2.2.0D_146757	2025/10/23	DIS-210G-06 DIS-210G-06P DIS-210G-12 DIS-210G-12P DIS-210G-12UP	A1
2.2.0D_145101	2025/09/10	DIS-210G-06 DIS-210G-06P DIS-210G-12 DIS-210G-12P	A1

Upgrade Instructions:

You can download the firmware from D-Link web site <http://tsd.dlink.com.tw>, and upgrade through Web UI or D-Link Network Assistant Utility.

Upgrade using Web-UI

1. Modify the IP address of the network adapter and subnet mask of your computer to 192.168.0.2 and 255.0.0.0 respectively.
2. Open the Web browser and enter 10.90.90.90 in the address bar. It is noted that 10.90.90.90 is the default management address of the switch.
3. If the Internet Explorer browser is used, you can see the dialog box as below. Both the original username and the password are "admin", which is capital sensitive.



4. Connect the console port of the switch with the accessory cable, or telnet to the management address of the switch through the computer.
5. Enter the global configuration mode of the switch through the command line, the DOS prompt of which is similar to "Switch_config#".
6. If the management address of the switch is not configured, please create the VLAN interface and configure the IP address.
7. Enter the command "ip http server", to enable Web service.
8. Enter the command "username user password" to set the user name and password of the switch. For how to use this command, refer to the "Security Configuration" section in the user manual. After the above-mentioned steps are performed, you can enter the address of the switch in the Web browser to access the switch.
9. Enter the command "write", to save the current configuration to the configuration file.

New Features:

DIS-210G-06/06P/12/12P A1:

Firmware Version	New Features
2.2.0D_146757	N/A
2.2.0D_145101	First Release

Changes of MIB:

DIS-210G-06/06P/12/12P A1:

Firmware Version	MIB File	New Features
2.2.0D_146757	N/A	
2.2.0D_145101	First Release	

Problem Fixed:

DIS-210G-06/06P/12/12P A1:

Firmware Version	Problems Fixed
2.2.0D_146757	N/A
2.2.0D_145101	First Release

* D-Link tracking number is enclosed in ()

Known Issues:

DIS-210G-06/06P/12/12P A1:

Firmware Version	Issues	Workaround
2.2.0D_146757	ERPS sub ring state stuck on "begin" state	Will fix in future version.
2.2.0D_146757	MAC address 01:80:C2:00:00:21 and	The curent design.

	01:80:C2:00:00:20 are not forward.	
2.2.0D_146757	Cable diagnostics may not accurately assess cable quality.	Hardware limitation
2.2.0D_145101	ERPS sub ring state stuck on "begin" state	Will fix in future version.
2.2.0D_145101	MAC address 01:80:C2:00:00:21 and 01:80:C2:00:00:20 are not forward.	The curent design.
2.2.0D_145101	Cable diagnostics may not accurately assess cable quality.	Hardware limitation

Related Documentation:

- DIS-210G-Series_A1_CLI_Reference_Guide_v1.00 (WW)
- DIS-210G-Series_A1_Web Reference_Guide_v1.00(WW)