Manuals+ — User Manuals Simplified.

D-Link Reva Release Notes Instruction Manual

Contents

 D-Link Reva Release Notes

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**

Revision History and System Requirement:

Firmware Version	Date	Model	Hardware Version
1.00.003 (Boot code: 1.0.0)	2020/4/14	DGS-1100-05V2	A1
		DGS-1100-08V2	A1
1.00.003 (Boot code: 1.0.0)	2020/4/14	DGS-1100-08PV2	A1
1.00.003 (Boot code: 1.0.0)	2020/4/14	DGS-1100-05PDV2	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. Connect a workstation installed with java SE runtime environment to any switch port of the device.
2. Open the web browser from the workstation and enter the IP address of the switch. The switch's default IP address is 10.90.90.90.
3. Enter administrator's password when prompted. The password is admin by default.
4. To update switch's firmware or configuration file, select Save > Firmware Backup & Upgrade from the banner.

5. Click Upgrade

Firmware Backup & Upgrade

Reset

Backup Firmware to file :   Backup
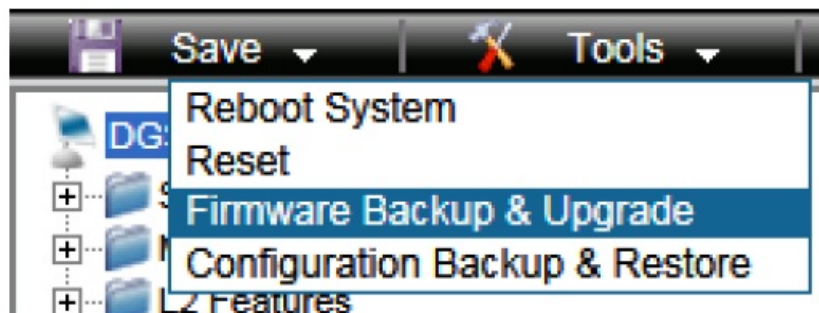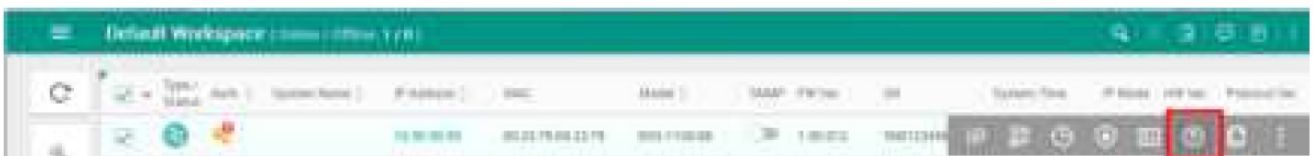
Upgrade firmware from file :   Upgrade

6. Click Browse to **browse** your inventories for a saved firmware file, and then click Upgrade after selecting the firmware file you want to restore

7. Wait until the **"Firmware Upgrade Successful"** message pops up and login again after device boots up

Firmware Upgrade Progressing, please wait...17%

Firmware Upgrade Successful. Please login again after device boot up.

Upgrade using D-Link Network Assistant Chrome Edition

1. Connect a workstation installed with java SE runtime environment to any switch port of the device

2. Execute D-Link Network Assistant Chrome Edition

3. Click Refresh button to search target switch

4. Single click the icon of the column to choose the target switch

5. Click Firmware Upgrade button

6. Click Browse button and select the firmware file on your local hard drive.
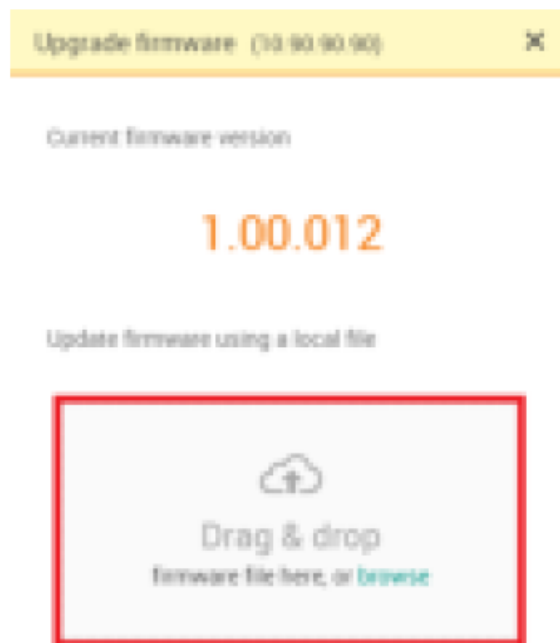
7. Click **"Upgrade now"** button to start firmware upgrade.

8. Once the message changed to success, the firmware upgrade is complete

New Features:

DGS-1100-05V2/08V2:

Firmware Version	New Features
1.00.003	1.00.003 First Release

DGS-1100-08PV2:

Firmware Version	New Features
1.00.003	First Release

DGS-1100-05PDV2:

Firmware Version	New Features
1.00.003	First Release

Changes:

DGS-1100-05V2/08V2:

Firmware Version	MIB File	New Features
1.00.003	First Release	

DGS-1100-08PV2:

Firmware Version	MIB File	New Features
1.00.003	First Release	

DGS-1100-05PDV2:

Firmware Version	New Features
1.00.003	First Release

Problem Fixed:

DGS-1100-05V2/08V2:

Firmware Version	Problem Fixed
1.00.003	First Release

DGS-1100-08PV2:

Firmware Version	Problem Fixed
1.00.003	First Release

Related Documentation:

- DGS-1100-05V2/05PDV2/08V2/08PV2 User Manual
- Getting Started Guide

Documents / Resources

[**D-Link Reva Release Notes**](#) [pdf] Instruction Manual
Reva Release Notes, DGS-1100-05V2, 08V2 F, DGS-1100-05V2, 08V2

References

- [**D-Link | Technical Support | Downloads**](#)