



Firmware Version: V1.05
Prom Code Version: N/A
Published Date: 2017/1/6

Content:

Upgrading Instructions:..... 2

New Features:..... 2

Problems Fixed: 2

Known Issues: 3

Related Documentation: 3

Revision History and System Requirement:

Firmware Version	Date	Model	Hardware Version
V1.00	2015/06/16	DCS-4602EV	A1
V1.01	2015/06/30	DCS-4602EV	A1
V1.02	2015/10/05	DCS-4602EV	A1
V1.03	2015/10/12	DCS-4602EV	A1
V1.04	2016/2/2	DCS-4602EV	A1
V1.05	2017/1/6	DCS-4602EV	A1

Upgrading Instructions:

Follow the steps below to upgrade the firmware:

1. Download the latest firmware file to your hard drive from the D-Link website.
2. Log-in camera web UI and go to **Maintenance / Firmware** web page upgrade
3. Locate the file (upgraded firmware) on your hard drive by clicking **Choose File**.
4. Click **Upload** to upgrade the firmware on your camera.

New Features:

Fireware Version	New Features
	N/A

Problems Fixed:

Firmware Version	Problems Fixed
V1.01.02	1. Fixed no live video issue when image setting at 4:3, 1280x960 / 1024x768 resolution. 2. Fixed flicking image when anti-flicker setting =50Hz 3. Remove the SD card information on Event Setup help hints page.
V1.02.02	1.Fixed the security issue of tunneling RTSP streaming over HTTP 2.Fixed the Cross-Site Scripting(XSS) issue 3.Fixed the Cross-Site Request Forgery (CSFR) issue
V1.03.00	1. Upgrade to new signing keys for fixing Code-Signing Key issue
V1.04	1. Enhancement for security issue: a. Support TLS 1.1/1.2. b. CSRF protection default enable. 2. A warning message popped up for that Chrome V45 (or higher) cannot support plugin. 3. Fixed snapshot/video recording issue while browse UI in IE11. 4. Fixed flicker issue. 5. Fixed MG-SOFTcannot connect the camera via SNMPv1, SNMPv2c, or

	SNMPv3. 6. Fixed Curl issue -mail server SMTP authentication fail. 7. Fixed Day&Night mode not to trigger while switching in between two modes.
V1.05	1. Support ONVIF V16.07 2. Support SHA 256 3. Upgrade OpenSSL to 1.0.1t 4. Fixed minor issues

Known Issues:

Firmware Version	Known Issues
	N/A

Related Documentation:

N/A