



**Firmware Version:** V1.03.00  
**Prom Code Version:**  
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## **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
V1.03.00	2015/10/1	DCS-2136L	A1
V1.02.00	2015/9/2	DCS-2136L	A1
V1.01.07	2015/3/26	DCS-2136L	A1
V1.00.13	2014/5/26	DCS-2136L	A1

**Upgrading Instructions:**

Follow the steps below to upgrade the firmware:

1. Download the latest firmware file from the D-Link website. The file is in .bin file format.
2. Log-in camera web UI and enter setup/Maintenance/Firmware upgrade
3. Click Browse... and specify the firmware file.
3. Click Upgrade. The camera starts to upgrade and will reboot automatically when the upgrade completes.

**New Features:**

Firmware Version	New Features
V1.03.00	<ul style="list-style-type: none"><li>1. Updated the mydlink agent to 2.0.19-b60n</li><li>2. Updated Digital Signature</li></ul>
V1.02.00	<ul style="list-style-type: none"><li>1. Update the mydlink agent to 2.0.19-b60</li><li>2. Add the login check mechanism on Web GUI to solve Brute Force Attack issue</li></ul>
V1.01.07	<ul style="list-style-type: none"><li>1. Change agent to v2.0.19-b02</li><li>2. Disable the SSL2.0/3.0</li><li>3. Disable the RC4/DES</li><li>4. Add New DDNS Function (Select "Input Dynamic DNS Server" item)</li><li>5. Support motion &amp; privacy mask on non-IE browser</li><li>6. Add 50MB/30 sec event for SD recording</li></ul>
V1.00.13	1 <sup>st</sup> version

**Problems Fixed:**

Firmware Version	Problems Fixed

V1.02.00	1. Fixed the Cross-Site Scripting(XSS) issue 2. Fixed the security issue of tunneling RTSP streaming over HTTP 3. Fixed the Network Time Protocol daemon(ntpd) vulnerabilities issue
V1.01.07	4. Remove the PSIA protocol. Fix getting the snapshot without authentication.

**Known Issues:**

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Firmware Version	Known Issues

**Related Documentation:**

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N/A