DCS-910 (English) Firmware Release Notes

Firmware: v1.04 build 5
Hardware: A1
Date: 2009-11-26

Problems Resolved:

1. Fixed to have fast response time on setting image brightness/contrast/saturation.
2. Time and Date default change to manually mode (Synchronize NTP server not checked, NTP server used blank).

Enhancements:

None

Known Issues:

None

Firmware: v1.03 build 7
Hardware: A1
Date: 2009-07-14

Problems Resolved:

1. At FTP setting, change "Video Frequency" to "Image Frequency".
2. Fixed hang-up issue – One D-ViewCam open 30 sessions to view one DCS-910.
3. Default year change as “release_year-01-01”.
4. Copyright 2007-2008 change as “Copyright 2007-2009”.

Enhancements:

1. Add new setting -- View Mode (Image, ActiveX, Java)
   Live Video will automatically go to ActiveX or Java mode if view mode setting is ActiveX or Java.
2. At Mail setting, add SMTP server Port setting.
3. At Date/Time setting, time will be automatically adjusted if change Time Zone.
4. Change default date/time setting as "NTP Time mode", and time server is "ntp1.dlink.com"
5. Add Snapshot URL at http://ip_address/image/jpeg.cgi, and this URL can be setup as Authenticated or non-authenticated.

Known Issues:

D-Link Corporation confidential

None

Firmware: v1.02 build 5
Hardware: A1
Date: 2008-10-02

Problems Resolved:

1. Change FTP Test reply message -- "Test file has been sent for upload. Please check **STATUS > Device Info** menu to view Success or Failure of FTP upload."
2. Change E-mail Test reply message -- "Test E-mail has been sent. Please check **STATUS > Device Info** menu to view Success or Failure of test E-Mail."
3. Change Reboot the Device reply message -- "The device has been restarted."
4. Change LED OFF Control Timing -- After control LED OFF, camera will restart and do POST test with LED blinking and then immediately (Old version F/W will wait one minute) OFF LED
5. Camera become slower problem
6. Login user account from D-ViewCam, can configure image setting problem
7. Incorrect IP address displayed at UPnP discover message
8. Fixed 32 characters camera name on UPnP displayed name
9. Fixed incorrect word on homepage – from “Firmware Version” to “Firmware version”

Enhancements:

None

Known Issues:

None

Firmware: v1.01 build 1
Hardware: A1
Date: 2008-06-25

Problems Resolved:

1. Hang up issue on changing image setting
2. Hang up issue on changing resolution setting
3. Can display DNS address got from DHCP server on Status Page
4. Saturation Control not take effect issue
5. Save LED control page will change image setting issue

6. Disable LED, but not off on wireless link

7. Hang up issue – View video → stop view → wait 3 minutes → login → Hang up

8. Default Brightness setting too high

Enhancements:

None

Known Issues:

None

Firmware: v1.00 build 11

Hardware: A1

Date: 2008-03-20

First Release

Known Issues:

None