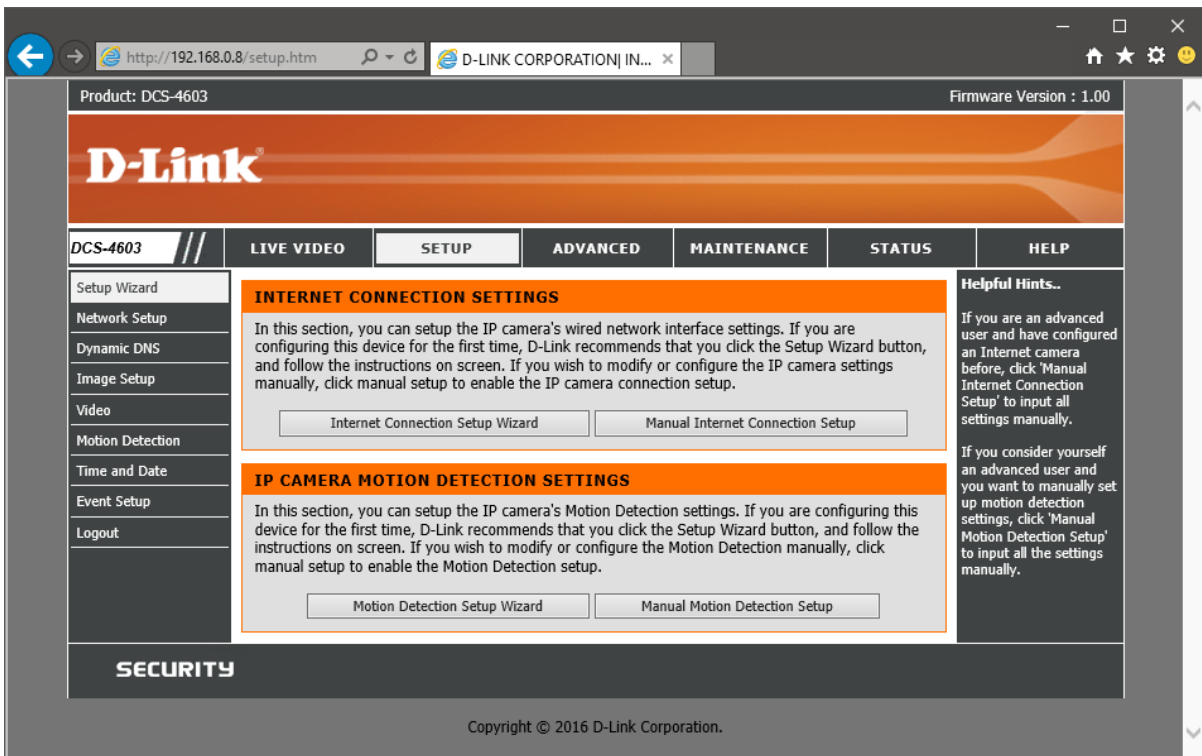
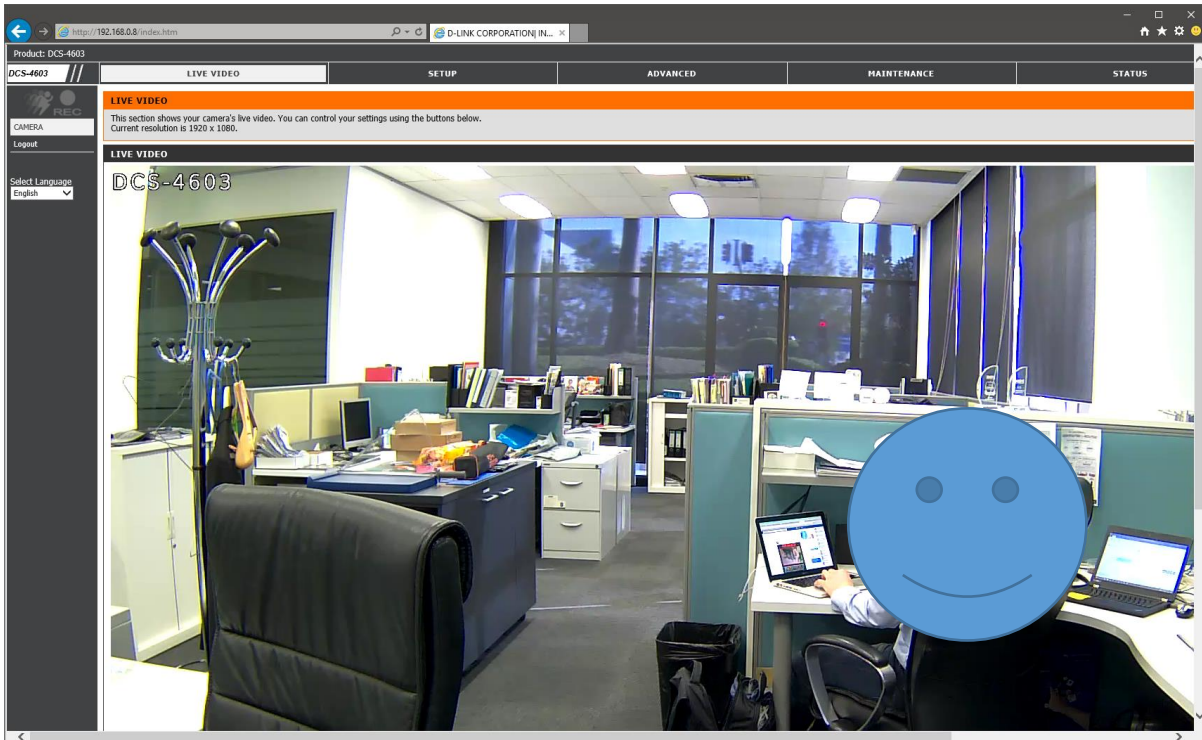


DCS-4603

Fw 1.00

admin/ blank



Product: DCS-4603 Firmware Version : 1.00

D-Link

DCS-4603 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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NETWORK SETUP

You can configure your LAN and Internet settings here.

Save Settings Don't Save Settings

LAN SETTINGS

DHCP
 Static IP Client

IP address: 192.168.0.8
 Subnet mask: 255.255.255.0
 Default router: 192.168.0.253
 Primary DNS: 192.168.0.249
 Secondary DNS: 192.168.0.243

Enable UPnP presentation
 Enable UPnP port forwarding

Forwarding Port: 1024 Test
 Forwarding Status: UPnP forwarding is inactive

PPPOE SETTINGS

Enable Disable

User Name:
 Password:
 Confirm password:
 PPPoE Status: PPPoE is inactive.

HTTP

HTTP port: 80
 Access name for stream1: video1.mjpeg
 Access name for stream2: video2.mjpeg

HTTPS

HTTPS port: 443

RTSP

Authentication: Digest
 RTSP port: 554
 Access name for stream1: live1.sdp
 Access name for stream2: live2.sdp

Helpful Hints..

Select 'DHCP Connection' if you are running a DHCP server on your network and would like an IP address assigned to your IP camera automatically.

UPnP: Enabling UPnP settings will allow you to configure your IP camera as an UPnP device in the network.

PPPoE Setting: If you use the IP camera to connect directly to the Internet, you will need to enter the username and password, which were given to you when you set up your account with your Internet Service Provider. If the camera is behind a router or a gateway, you do not need to configure this setting.

HTTP: HTTP Port is the port you allocate in order to connect to the IP camera via a standard web browser.

HTTPS: HTTPS Port in a IP camera connects it with a PC via a secure web browser.

RTSP: RTSP Port is the port you allocate in order to connect to a IP camera by using streaming mobile device (s), such as a mobile phone or PDA.

CoS (Class of Service): Coarsely-grained traffic control based on the L2 protocol. Class of Service technologies do not guarantee a level of service in terms of bandwidth and delivery time, they offer a "best-effort".

QoS (Quality of Service): Finely-grained traffic control, a resource reservation control mechanism. Quality of service guarantees are important if the network

http://192.168.0.8/setup.htm D-LINK CORPORATION| IN...

RTSP port: 554
 Access name for stream1: live1.sdp
 Access name for stream2: live2.sdp

COS SETTINGS

Enable CoS

VLAN ID: 1 [0~4095]
 Live video: 0
 Live audio: 0
 Event/Alarm: 0
 Management: 0

QoS SETTINGS

Enable QoS

Live video: 0
 Live audio: 0
 Event/Alarm: 0
 Management: 0

IPv6

Enable IPv6

Manually setup the IP address

Optional IP address / Prefix length: fe80::b2c5:54ff:ff38:4e8d / 64
 Optional default router:
 Optional primary DNS:

MULTICAST

Enable multicast for stream 1

Multicast group address: 239.1.1.1
 Multicast video port: 6550
 Multicast RTCP video port: 6551
 Multicast TTL [1~255]: 64

Enable multicast for stream 2

Multicast group address: 239.1.1.2
 Multicast video port: 6554
 Multicast RTCP video port: 6555
 Multicast TTL [1~255]: 64

BONJOUR SETTINGS

Enable Bonjour

Bonjour Name: DCS-4603_384E8D 32 characters maximum
 (Characters you may use in a Bonjour Name: "upper or lower case letters", "numbers" and "hyphens".)

QoS (Quality of Service): Finely-grained traffic control, a resource reservation control mechanism. Quality of service guarantees are important if the network capacity is insufficient, especially for real-time streaming multimedia applications.

Enable IPv6: Select this option and click Save to enable IPv6 setting. Please note that this only works if your network environment and hardware equipment support IPv6. The browser should be Microsoft @ Internet Explorer 6.5, Mozilla Firefox 3.0 or above. When IPv6 is enabled, by default, the Network Camera will listen to router advertisements and be assigned a link-local IPv6 address accordingly.

IPv6 Information: Click this button to obtain the IPv6 information. If your IPv6 setting are successful, the IPv6 address list will be listed in the pop-up window. Please follow the steps below to link to an IPv6 address:
 1) Open your web browser.
 2) Enter the link-global or link-local IPv6 address in the address bar of your web browser.
 3) Press Enter on the keyboard or click Refresh button to refresh the webpage.

Manually setup the IP address: Select this option to manually configure IPv6 setting if your network environment does not have DHCPv6 server and advertisements-enabled routers.

Multicast: Click the items to display the detailed configuration information. Select the Always multicast option to enable multicast for stream 1 ~ 3. Unicast video transmission delivers a stream through point-to-point transmission; multicast, on the other hand, sends a stream to the multicast group address and allows multiple clients to acquire the stream at the



DCS-4603

LIVE VIDEO

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DYNAMIC DNS

The Dynamic DNS feature allows you to use a domain name that you have purchased (www.yourdomain.com) to access your IP camera with a dynamically assigned IP address. Most broadband Internet service providers assign dynamic (changing) IP addresses. By using a DDNS service, you can enter your domain name to connect to your IP camera no matter what your IP address is.

[Sign up for D-Link's Free DDNS service at www.DLinkDDNS.com.](http://www.DLinkDDNS.com)

Save Settings

Don't Save Settings

Helpful Hints..

Dynamic DNS is useful if you have a DSL or Cable service provider that changes your modem IP address periodically. This will allow you to assign a website domain name to your IP camera instead of connecting through an IP address.

DYNAMIC DNS SETTING

Enable DDNS

Server Address

<<

Input Dynamic DNS Server

www.dlinkddns.com

www.DynDNS.org

Host Name

User Name

Password

Verify Password

Timeout

(hours)

Status

Active

Save Settings

Don't Save Settings

SECURITY



- Setup Wizard
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IMAGE SETUP

Changes to your IP camera settings are made immediately.

LIVE VIDEO

Enable Privacy Mask Setting

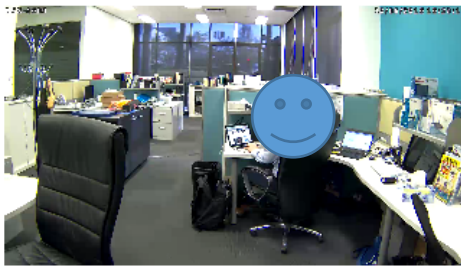


IMAGE SETTINGS

Mirror	<input type="radio"/> On	<input checked="" type="radio"/> Off	
Flip	<input type="radio"/> On	<input checked="" type="radio"/> Off	
Anti Flicker	<input type="radio"/> 60 Hz	<input checked="" type="radio"/> 50 Hz	
White Balance	Auto <input type="button" value="v"/>		
Exposure Mode	Auto <input type="button" value="v"/> Max Gain <input type="text" value="36"/> dB		
Denoise	1 <input type="button" value="v"/>		
Brightness	100 <input type="button" value="v"/>		
Contrast	100 <input type="button" value="v"/>		
Saturation	100 <input type="button" value="v"/>		
Sharpness	100 <input type="button" value="v"/>		
WDR Level	0 <input type="button" value="v"/>		
3D filter	<input checked="" type="radio"/> ON	<input type="radio"/> OFF	

Helpful Hints..

Privacy Mask: Click the attached box to activate this function. Now use your mouse to draw a rectangle covering the area you want hidden. Click the box again to deactivate the function.

Mirror: This function horizontally reverses your images 180 degrees.

Flip: This function vertically reverses your images 180 degrees.

Anti Flicker: This feature will help to offset the interference of the lighting system and avoid the image flicker issue. ONLY use this option when it is necessary.

White Balance: White Balance - Is the process of removing unrealistic color casts, so that objects which appear white in person are rendered white in your photo.

Exposure Mode: Exposure is the total amount of light allowed to fall on the image sensor during the process of capturing an image. You may choose different scene modes to produce the better images.

Max Gain: It can always be enabled automatically. But you have an option- you can change Max Gain either automatically



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VIDEO

This section allows you to configure the sound and video of your camera. You can configure different settings depending on whether you are viewing content from a PC or a Mobile Phone / PDA.

Save Settings

Don't Save Settings

VIDEO SETTINGS

Aspect ratio

16:9
4:3

Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.

Save

Default

VIDEO PROFILE 1

Mode

H264

Frame size

1920x1080

Maximum frame rate

25

Video quality

Constant bit rate

8M

Fixed quality

Excellent

VIDEO PROFILE 2

Mode

H264

Frame size

1280x720

Maximum frame rate

25

Video quality

Constant bit rate

512K

Fixed quality

Excellent

Save



- Setup Wizard
- Network Setup
- Dynamic DNS
- Image Setup
- Video**
- Motion Detection
- Time and Date
- Event Setup
- Logout

VIDEO

This section allows you to configure the sound and video of your camera. You can configure different settings depending on whether you are viewing content from a PC or a Mobile Phone / PDA.

VIDEO SETTINGS

Aspect ratio **Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.**

VIDEO PROFILE 1

Mode

Frame size

Maximum frame rate

Video quality

Constant bit rate

Fixed quality

VIDEO PROFILE 2

Mode

Frame size

Maximum frame rate

Video quality

Constant bit rate

Fixed quality



DCS-4603

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Logout

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Save Settings

Don't Save Settings

VIDEO SETTINGS

Aspect ratio

16:9

Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.

Save

Default

VIDEO PROFILE 1

Mode

H264

Frame size

1920x1080

1280x720

Maximum frame rate

800x448

640x360

Video quality

Constant bit rate

 8M

Fixed quality

 Excellent

VIDEO PROFILE 2

Mode

H264

Frame size

1280x720

Maximum frame rate

25

Video quality

Constant bit rate

 512K

Fixed quality

 Excellent

Save



DCS-4603

LIVE VIDEO

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Don't Save Settings

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Aspect ratio

16:9

Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.

Save

Default

VIDEO PROFILE 1

Mode

H264

Frame size

1920x1080

Maximum frame rate

25

Video quality

15

7

4

1

Constant bit rate

Excellent

Fixed quality

Excellent

VIDEO PROFILE 2

Mode

H264

Frame size

1280x720

Maximum frame rate

25

Video quality

Constant bit rate

512K

Fixed quality

Excellent

Save



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Save Settings

Don't Save Settings

VIDEO SETTINGS

Aspect ratio

16:9

Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.

Save

Default

VIDEO PROFILE 1

Mode

H264

Frame size

1920x1080

Maximum frame rate

30

Video quality

15

7

Constant bit rate

4

Fixed quality

1

Excellent

VIDEO PROFILE 2

Mode

H264

Frame size

1280x720

Maximum frame rate

30

Video quality

Constant bit rate

512K

Fixed quality

Excellent

Save



Setup Wizard

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VIDEO

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Save Settings

Don't Save Settings

VIDEO SETTINGS

Aspect ratio

16:9

Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.

Save

Default

VIDEO PROFILE 1

Mode

H264

Frame size

1920x1080

Maximum frame rate

30

Video quality

Constant bit rate

8M

Fixed quality

6M

4M

2M

1M

768K

512K

256K

128K

VIDEO PROFILE 2

Mode

H264

Frame size

1280x720

Maximum frame rate

30

Video quality

Constant bit rate

512K

Fixed quality

Excellent

Save



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LIVE VIDEO

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Save Settings

Don't Save Settings

VIDEO SETTINGS

Aspect ratio

16:9

Warning: Change the aspect ratio will clear the settings of privacy mask and preset and motion detection.

Save

Default

VIDEO PROFILE 1

Mode

H264

Frame size

1920x1080

Maximum frame rate

30

Video quality

Constant bit rate

8M

Fixed quality

Excellent
Good
Standard

VIDEO PROFILE 2

Mode

H264

Frame size

1280x720

Maximum frame rate

30

Video quality

Constant bit rate

512K

Fixed quality

Excellent

Save



- DCS-4603 //
- LIVE VIDEO
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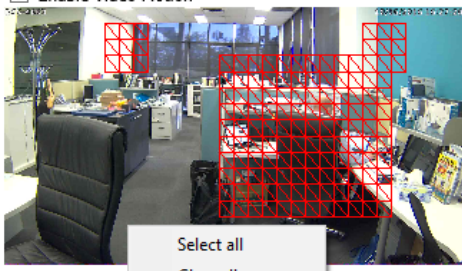
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MOTION DETECTION

In order to use motion detection, you must first check the checkboxes, then draw the areas you want to monitor for motion.

LIVE VIDEO

Enable Video Motion



Sensitivity
 0~100%

Helpful Hints..

Enable Video Motion: Select this option to enable motion detection for your camera.

Sensitivity: Sets the sensitivity for motion detection. The text field indicate the level of sensitivity for motion detection. As motion is detected the level will rise depending on the frequency of the movement.



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TIME AND DATE

You can set the current time for the IP camera.

Save Settings

Don't Save Settings

TIME CONFIGURATION

Time Zone

Enable Daylight Saving

Auto Daylight Saving

Set date and time manually

Offset

Month Week Day of week Hour Minutes

Start time

End time

AUTOMATIC TIME CONFIGURATION

Synchronize with NTP Server

NTP Server <<

SET DATE AND TIME MANUALLY

Set date and time manually

Year Month Day

Hour Minute Second

Copy Your Computer's Time Settings

Save Settings

Don't Save Settings

Setup Wizard

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Logout

SERVER

You can set at most 5 different servers here for different event.

Test

Save Settings

Don't Save Settings

SERVER TYPE

Server Name:

Email

Sender email address

Recipient email address

Server address

User name

Password

Port

This server requires a secure connection (StartTLS)

FTP

Server address

Port

Login Type

User name

Password

Remote folder name

Passive mode

Network storage

Network storage location

(for example: \\my_nas\disk\folder)

Workgroup

User name

Password

Primary WINS server

Test

Save Settings

Don't Save Settings

- Setup Wizard
- Network Setup
- Dynamic DNS
- Image Setup
- Video
- Motion Detection
- Time and Date
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MEDIA

You can set at most 5 different media here for different event.

Save Settings

Don't Save Settings

MEDIA TYPE

Media name:

Snapshot

Source:

Send pre-event image(s) [0~4]

Send post-event image(s) [0~7]

File Name Prefix:

Add date and time suffix to file name

Video Clip

Source:

Pre-event recording: Second(s) [0~3]

Maximum duration: Second(s) [1~100]

Maximum file size: Kbytes [300~5000]

File Name Prefix:

System log

Save Settings

Don't Save Settings

Helpful Hints..

"Media name" The unique name for media. There are three kinds of media. They are snapshot, video clip and system log.

Snapshot:

"Source" The source of profile, profile1 or profile2.

"Send Pre-event images" The number of pre-event images.

"Send Post-event images" The number of post-event images.

"File name prefix" The prefix name will be added on the file name of the snapshot images.

"Add date and time suffix to file name" Check it to add timing information as file name suffix.

Video clip:

"Source" The source of profile, profile1 or profile2.

"Pre-event recording" The interval of pre-event recording in seconds

There are two limitations for video clip file.

"Maximum duration" The maximal recording file duration in seconds.

"Maximum file size" The maximal file size would be generated.



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EVENT

You can set at most 3 events like motion detection or digital input trigger here and arrange the detection schedule at the same time.

Save Settings

Don't Save Settings

EVENT

Event name:

Enable this event

Priority:

Delay for seconds before detecting next event [For motion detection]

TRIGGER

Video motion detection

Periodic

Trigger every minutes

System boot

EVENT SCHEDULE

Sun Mon Tue Wed Thu Fri Sat

Time

Always

From To

ACTION

Mail

Attached media:

Save Settings

Don't Save Settings



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LIVE VIDEO

SETUP

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MAINTENANCE

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RECORDING

You can setup schedule recording to network storage with your specify week day and time period.

Save Settings

Don't Save Settings

RECORDING

Recording entry name:

Enable this recording

Priority:

Source:

RECORDING SCHEDULE

Sun Mon Tue Wed Thu Fri Sat

Time

Always

From To

RECORDING SETTINGS

Destination

Total cycling recording size: Mbytes [200~2000000]

Size of each file for recording: Mbytes

Time of each file for recording: seconds

File Name Prefix:

Save Settings

Don't Save Settings



DCS-4603

LIVE VIDEO

SETUP

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STATUS

ICR and IR

HTTPS

Access List

SNMP

Logout

ICR AND IR

An IR(Infrared) Cut-Removable(ICR) filter can be disengaged from the image path for increased sensitivity in low light environments. The ICR filter will automatically engage depending on the ambient light, allowing the camera to be effective in day/night environments.

1. Select the Day/Night from the radio button. The available options are Automatic, Schedule mode, Day mode and Night mode.
2. The default value is Automatic.

Light Sensor Sensitivity

Light sensor sensitivity has Low, Medium, and High three different levels. You may get current camera light illumination by clicking Refresh button to set proper level of Light sensor sensitivity. For example, when level sets at High less than 30lux. camera will switch Day & Night mode to Night mode.

IR Light

The built-in IR light illuminators will be activated automatically or manually so as to supplement the low light situation without additional equipment.

Save Settings

Don't Save Settings

ICR

Removable IR-Cut filter trigger condition:

- Automatic Sensitivity Medium:<20lux over 30 lux Refresh
 Day mode
 Night mode
 Schedule mode

Day mode(24hr)

From 00 00 To 23 59

IR LIGHT

IR Light Control Highest

- Off
 On
 Sync. With ICR
 Schedule

IR Light Control On(24hr)

From 00 00 To 23 59

Save Settings

Don't Save Settings



ICR and IR

HTTPS

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HTTPS

To enable HTTPS, you have to create and install certificate first.

Save Settings

Don't Save Settings

HTTPS

Enable HTTPS secure connection

Create certificate method

- Create self-signed certificate automatically
- Create self-signed certificate manually
- Create certificate request and install

Create certificate: Private key existed

CERTIFICATE INFORMATION

Status	Active
Country	TW
State or province	Taiwan
Locality	Taipei
Organization	D-Link
Organization Unit	DHPD Dept.
Common Name	www.dlink.com

Save Settings

Don't Save Settings



- ICR and IR
- HTTPS
- Access List**
- SNMP
- Logout

ACCESS LIST

Here you can set access permissions for users to view your IP camera.

ALLOW LIST

Start IP address	<input type="text"/>	
End IP address	<input type="text"/>	<input type="button" value="Add"/>
Delete allow list	<input type="button" value="v"/>	<input type="button" value="Delete"/>

DENY LIST

Start IP address	<input type="text"/>	
End IP address	<input type="text"/>	<input type="button" value="Add"/>
Delete deny list	<input type="button" value="v"/>	<input type="button" value="Delete"/>



ICR and IR

HTTPS

Access List

SNMP

Logout

SNMP

The Simple Network Management Protocol is an application layer protocol that facilitates the exchange of management information between network devices. It helps network administrators to remotely manage network devices and find, solve network problems with ease.

Save Settings

Don't Save Settings

SNMP CONFIGURATION

Enable SNMPv1, SNMPv2c

Read/Write community

public

Read only community

private

Enable SNMPv3

Read/Write Security name

public

Authentication type

MD5

Authentication password

Encryption password

Read only security name

private

Authentication type

MD5

Authentication password

Encryption password

Save Settings

Don't Save Settings



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Admin

System

Firmware Upgrade

Logout

ADMIN

Here you can change the administrator's password for your IP camera as well as add and/or delete user account(s). You can configure the information, such as IP camera's name and time via this page. You can also enable the OSD (On-Screen Display) feature in order to display the IP camera name and time stamp for your video recordings.

ADMIN PASSWORD SETTING

New Password 63 characters maximum
 Retype Password

ADD USER ACCOUNT

User Name 5 users maximum
 New Password 63 characters maximum
 Retype Password

USER LIST

User Name

DEVICE SETTING

IP Camera Name 16 characters maximum
 Enable OSD
 Label 16 characters maximum

LED

LED On Off



Admin

System

Firmware Upgrade

Logout

SYSTEM

Here you may backup, restore, and reboot your IP camera.

SYSTEM

Save To Local Hard Drive

Save Configuration

Load From Local Hard Drive

Browse...

Load Configuration

Restore To Factory Defaults

Restore Factory Defaults

REBOOT

Reboot Device

Reboot Device

Enable Schedule Reboot

Sun Mon Tue Wed Thu Fri Sat

Time : [hh:mm]

Save



- Admin
- System
- Firmware Upgrade
- Logout

FIRMWARE UPGRADE

A new firmware upgrade may be available for your IP camera. It is recommended to keep your IP camera firmware up-to-date to maintain and improve the functionality and performance of your internet IP camera. Click here [D-Link Support Page](#) to check for the latest firmware version available.

To upgrade the firmware on your IP camera, please download and save the latest firmware version from the D-Link Support Page to your local hard drive. Locate the file on your local hard drive by clicking the Browse button. Once you have found and opened the file using the browse button, click the "Upload" button to start the firmware upgrade.

FIRMWARE INFORMATION

Current Firmware Version: 1.00.00
 Current Product Name: DCS-4603

FIRMWARE UPGRADE

File Path:



- Device Info
- Log
- Logout

DEVICE INFO

All of your network connection details are displayed on this page. The firmware version is also displayed here.

INFORMATION

IP Camera Name	DCS-4603
Time & Date	Thu Oct 6 16:33:55 2016
Firmware Version	1.00.00
Hardware Version	A
MAC Address	B0:C5:54:38:4E:8D
IP Address	192.168.0.8
IP Subnet Mask	255.255.255.0
Default Gateway	192.168.0.253
Primary DNS	192.168.0.249
Secondary DNS	192.168.0.243
PPPoE	Disable
DDNS	Disable
Agent Version	None

He
 This
 info
 can
 set



DCS-4603

LIVE VIDEO

SETUP

ADVANCED

MAINTENANCE

STATUS

Device Info

Log

Logout

SYSTEM LOG

The system log records IP camera events that have occurred.

CURRENT LOG

1. 2016/10/06 16:30:33 admin from 192.168.0.151 Set event media 1 ; Name : Clip, Type : Video Clip.
2. 2016/10/06 16:29:39 admin from 192.168.0.151 Set event server 1 ; Name : Mail, Type : Mail.
3. 2016/10/06 16:25:24 set video power line to 60 Hz.
4. 2016/10/06 16:24:59 set video power line to 60 Hz.
5. 2000/01/01 11:14:54 system set to new time 2016/10/06 16:04:17.
6. 2000/01/01 08:10:08 admin from 192.168.0.151 system set to new time zone (GMT+10:00) Sydney.
7. 2000/01/01 08:10:08 admin from 192.168.0.151 system enable auto daylight saving.
8. 2000/01/01 08:06:45 admin from 192.168.0.151 set audio speaker off.
9. 2000/01/01 08:06:45 admin from 192.168.0.151 set audio microphone off.
10. 2000/01/01 08:06:45 admin from 192.168.0.151 set video profile 2 CBR from 1000 Kbps to 512 Kbps.
11. 2000/01/01 08:06:45 admin from 192.168.0.151 set video profile 1 from CBR 1000 Kbps to VBR Q 80.
12. 2000/01/01 08:05:54 admin login Ok from 192.168.0.151
13. 2000/01/01 08:05:29 admin from 192.168.20.2 network set to static IP 192.168.0.8
14. 2000/01/01 08:03:46 system change admin password.
15. 2000/01/01 08:03:31 admin login Ok from 192.168.20.2
16. 2000/01/01 08:00:27 network set to DHCP 192.168.20.234
17. 2034/01/01 08:00:18 system power on.
- 18.
- 19.
- 20.