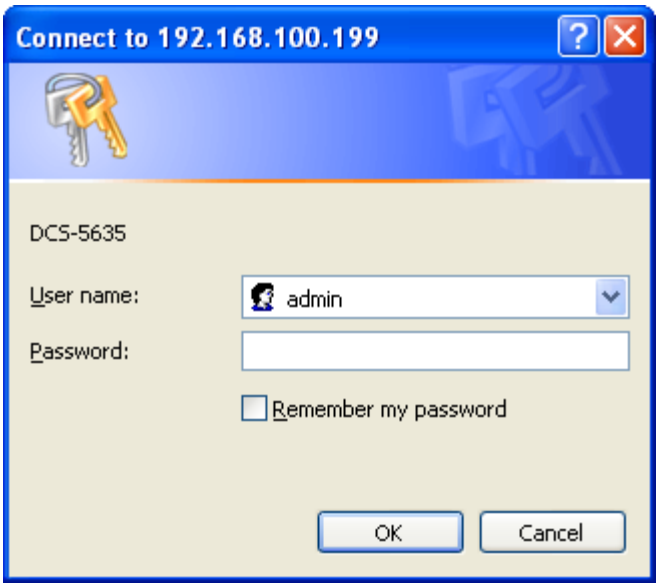
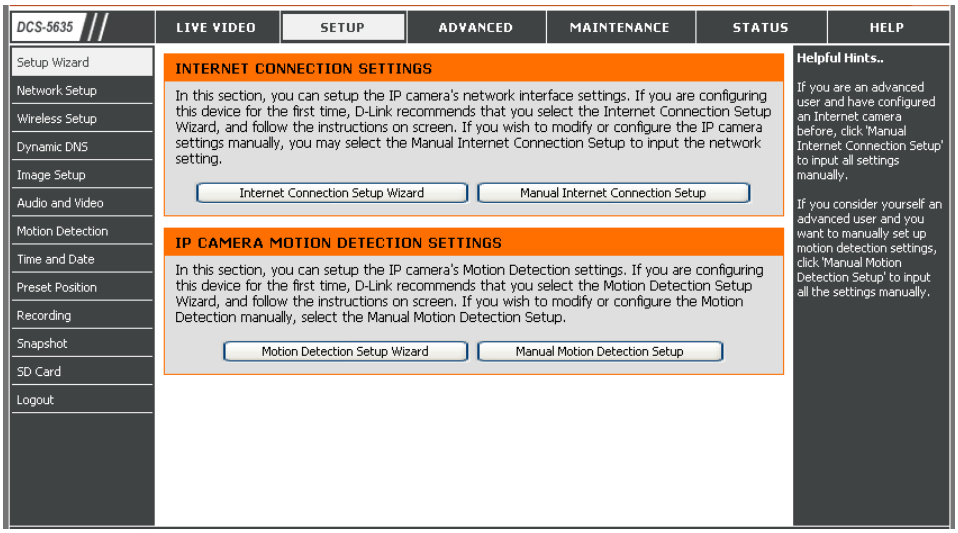

Connect to 192.168.100.199
DCS-5635
User name:
admin
Password:
Remember my password
OK
Cancel

Product: DCS-5635
Firmware Version: 1.01
D-Link
DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
REC
Camera
Logout
auto focus
manual focus
Pan
Patrol
Stop
Go To
-- Select One --
Pan Speed
10
Tilt Speed
10
SD Status :
Invalid
Please select a language
English
CAMERA
This section shows your camera's live video. You can control your settings using the buttons below.
Current resolution is 704 x 576
LIVE VIDEO
2010/06/09 13:35:49 DCS-5635




## WELCOME TO D-LINK SETUP WIZARD - INTERNET CONNECTION SETUP

This wizard will guide you through a step-by-step process to configure and connect your D-Link Camera to the internet. For your camera motion detection settings, please click Back button to close this wizard and select the Motion Detection Setup Wizard.

- Step 1: LAN Settings
- Step 2: Internet Settings
- Step 3: DDNS Settings
- Step 4: Camera Name Settings
- Step 5: Time Zone

Back Next Cancel

## STEP 1: LAN SETTINGS

Please select whether your camera will connect to the Internet with a DHCP connection or Static IP address. If your camera is connected to a router, or you are unsure which settings to pick, D-Link recommends that you keep the default selection of DHCP connection. Otherwise, select Static IP address to manually assign an IP address before clicking on the Next button.

○ DHCP Connection
◉ Static IP Address

| | |
|---|---|
| IP Address | 192.168.100.199 |
| Subnet Mask | 255.255.255.0 |
| Default Gateway | 192.168.100.3 |
| Primary DNS | 61.88.88.88 |
| Secondary DNS | 4.2.2.3 |

Back Next Cancel

## STEP 2: INTERNET SETTINGS

If your ISP is using PPPoE, please enable this setting and enter your ISP Username and Password. Then, click on the Next button. Please contact your ISP if you do not know your Username and Password.

☐ Enabled

Username
(e.g. 123456@hinet.net)
Password

Back Next Cancel

## STEP 3: DDNS SETTINGS

If you have a Dynamic DNS account and would like the camera to update the IP address automatically, please enable DDNS and enter your host information below. Then, click on the Next button to continue.

Enable

Server Address << Select Dynamic DNS Server

Host Name

User Name

Password

Verify Password

Timeout 576 (Hours)

Back Next Cancel

## STEP 4: CAMERA NAME SETTINGS

D-Link recommends that you rename your camera for easy accessibility. You can then identify and connect to your camera via this name. Please assign a name of your choice before clicking on the Next button.

Camera Name DCS-5635

Back Next Cancel

## STEP 5: TIME ZONE

Please configure the correct time to ensure that all events are triggered, captured and scheduled at the right time. Then, click on the Next button.

Time Zone (GMT+10:00) Canberra, Melbourne, Sydney

Enable Daylight Saving

Auto Daylight Saving

Set date and time manually

Offset +1:00

| | Month | Week | Day of week | Hour | Minutes |
|---|---|---|---|---|---|
| Start time | 3 | 2 | Sunday | 2 | 00 |
| End time | 11 | 1 | Sunday | 2 | 00 |

Back Next Cancel

## STEP 6: SETUP COMPLETE

Click on the Back button to review or modify settings or click on the Apply button if all settings are correct. It is recommended to note down these settings in order to access your camera on the network or via your web browser.

| | |
|---|---|
| IP Address | 192.168.100.199 |
| IP Camera Name | DCS-5635 |
| Time Zone | (GMT+10:00) Canberra, Melbourne, Sydney |
| DDNS | Disable |
| PPPoE | Disable |

Back Apply Cancel

## WELCOME TO D-LINK SETUP WIZARD - MOTION DETECTION

This wizard will guide you through a step-by-step process to configure your camera's motion detection functions. To setup the camera LAN or Internet settings, please click on the Back button to close this wizard and re-open the Internet Connection Setup Wizard. Otherwise click on the Next button to begin.

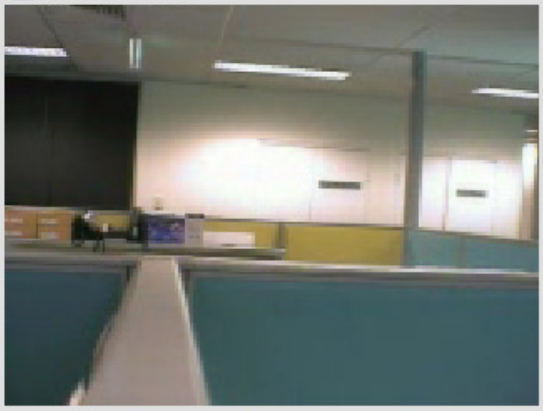
- Step 1: Specify Motion Detection Area Settings
- Step 2: Alerts and Notifications

Back Next Cancel

## STEP 1: SPECIFY MOTION DETECTION AREA SETTINGS

This section will allow you to enable or disable motion detection function, draw or erase motion area, as well as configure the sensitivity setting of your camera to detect movement.

Enable Video Motion



**Sensitivity**

90 0~100%

**Drawing Mode**

Draw motion area

Erase motion area

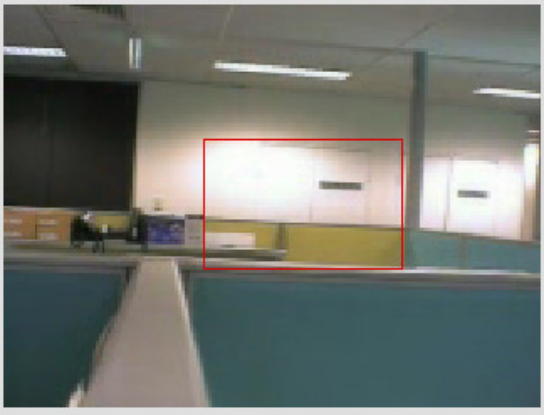
Clear

Back Next Cancel

## STEP 1: SPECIFY MOTION DETECTION AREA SETTINGS

This section will allow you to enable or disable motion detection function, draw or erase motion area, as well as configure the sensitivity setting of your camera to detect movement.

Enable Video Motion



**Sensitivity**

90 0~100%

**Drawing Mode**

Draw motion area

Erase motion area

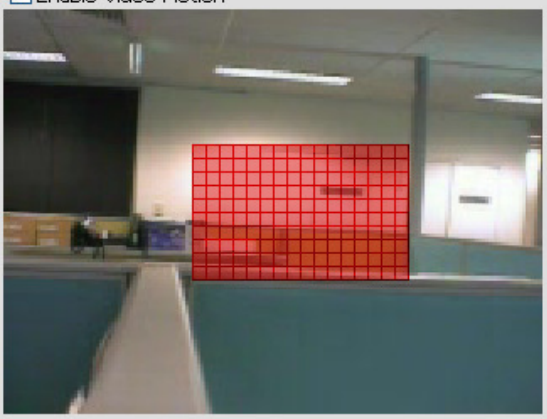
Clear

Back Next Cancel

## STEP 1: SPECIFY MOTION DETECTION AREA SETTINGS

This section will allow you to enable or disable motion detection function, draw or erase motion area, as well as configure the sensitivity setting of your camera to detect movement.

☑ Enable Video Motion



**Sensitivity**

90 0~100%

**Drawing Mode**

◉ Draw motion area

○ Erase motion area

Clear

Back Next Cancel

## STEP 2: ALERTS AND NOTIFICATIONS

This final step allows you to specify how you will receive alert and notification of camera events. You can enable an email notification and/or a FTP Notification by input all the relevant information. Then, click on the Next button.

| | |
|---|---|
| Enable e-mail notification | ☐ |
| User Name | |
| Password | ●●●●●●●●●● |
| SMTP Mail Server | |
| Sender E-mail Address | DCS@dlink.com.au |
| Recipient E-mail Address | |
| Port | 25 |
| TLS/SSL | ☐ |
| | |
| Enable FTP uploading | ☐ |
| User Name | |
| Password | ●●●●●●●●●● |
| Host Name | |
| Path | |
| Filename Prefix | DCS-5635 |
| Port | 21 |
| Interval | 120 Seconds (range 1 to 86400 seconds) |
| Passive Mode | ☑ |

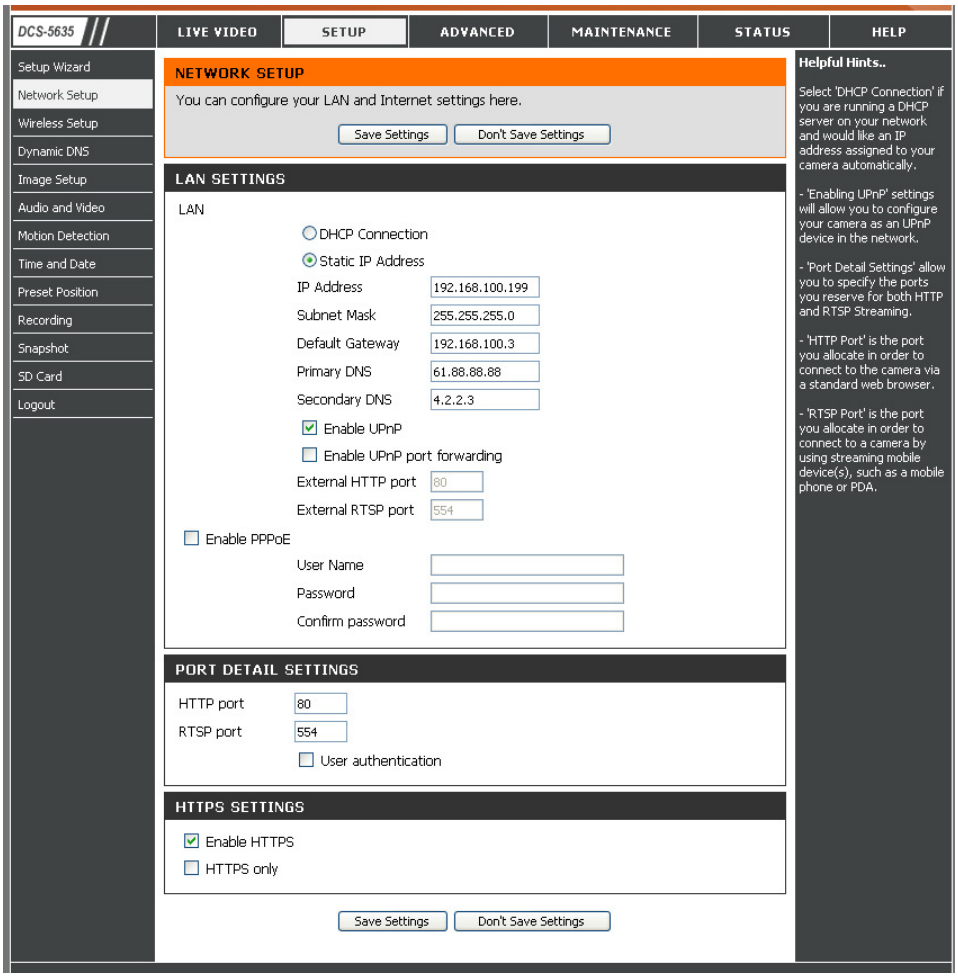
Back Next Cancel

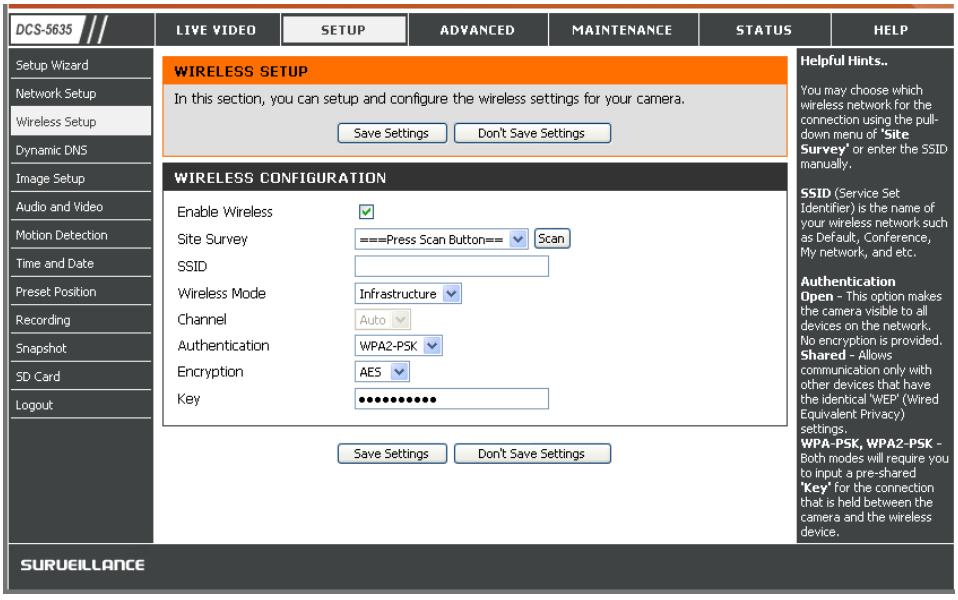
## STEP 3: SETUP COMPLETE

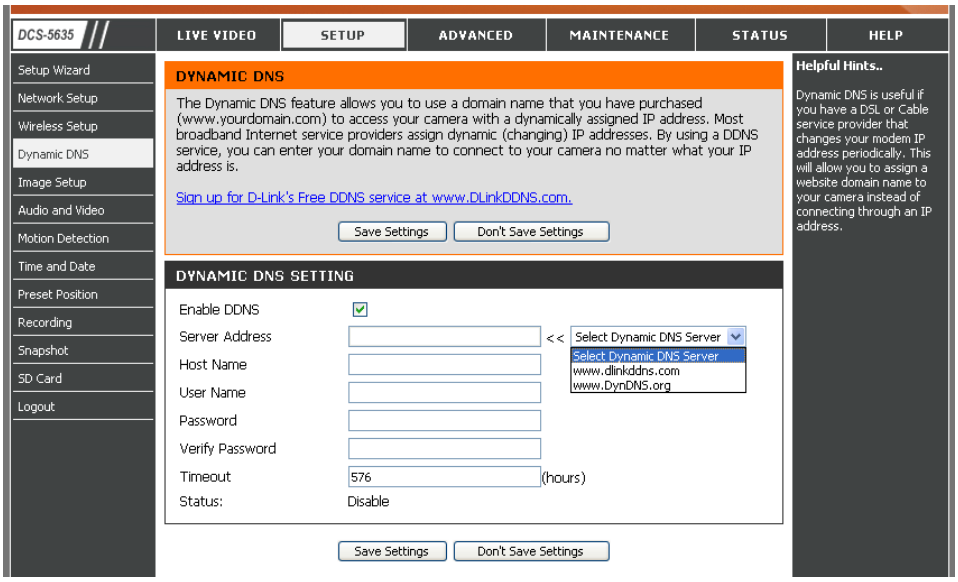
You have completed your camera setup. Please click the Back button if you want to review or modify your settings or click on the Apply button to save and apply your settings.

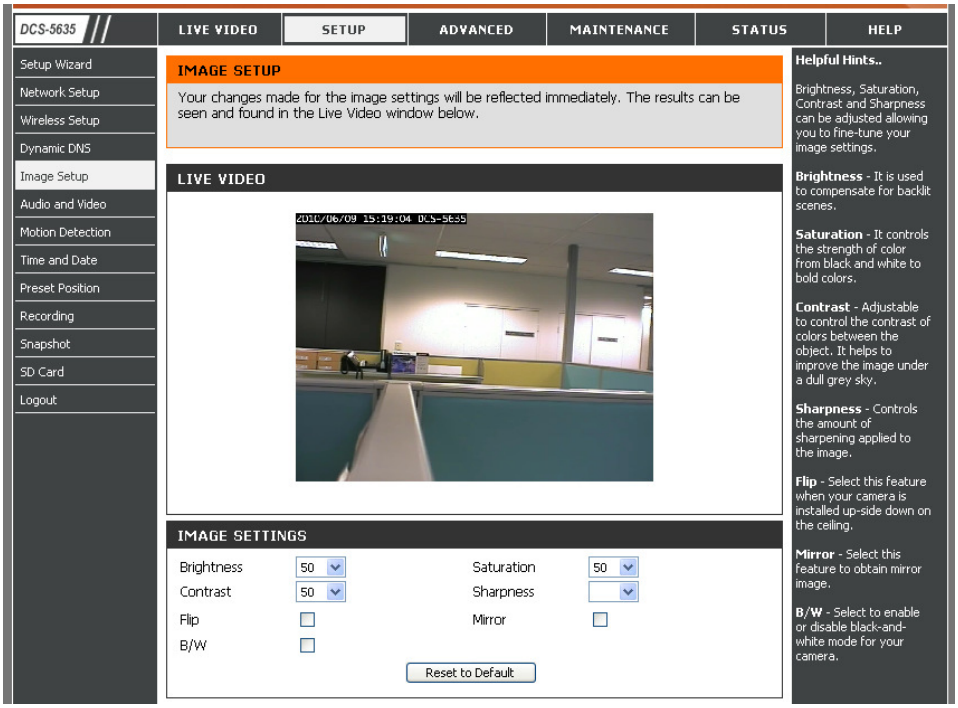
Motion Detection: Enable
Alerts and Notification: Do not notify me

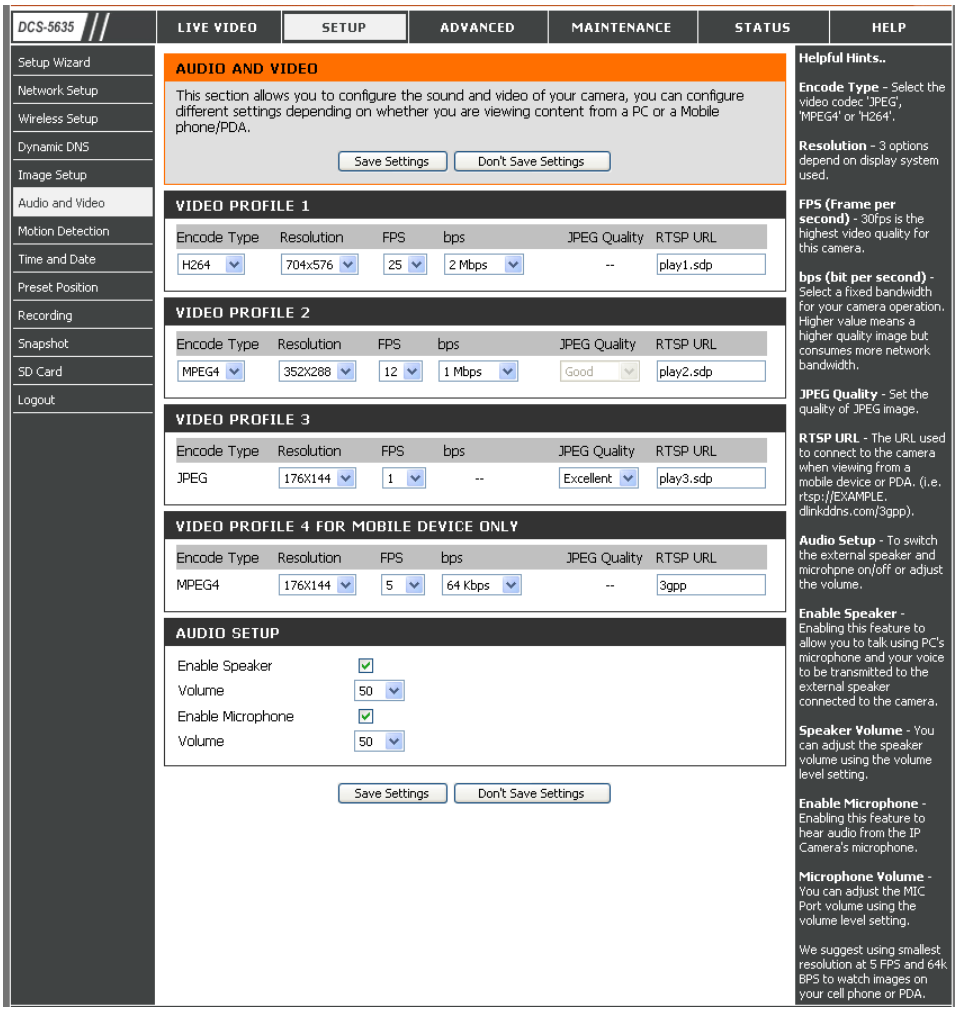
Back | Apply | Cancel

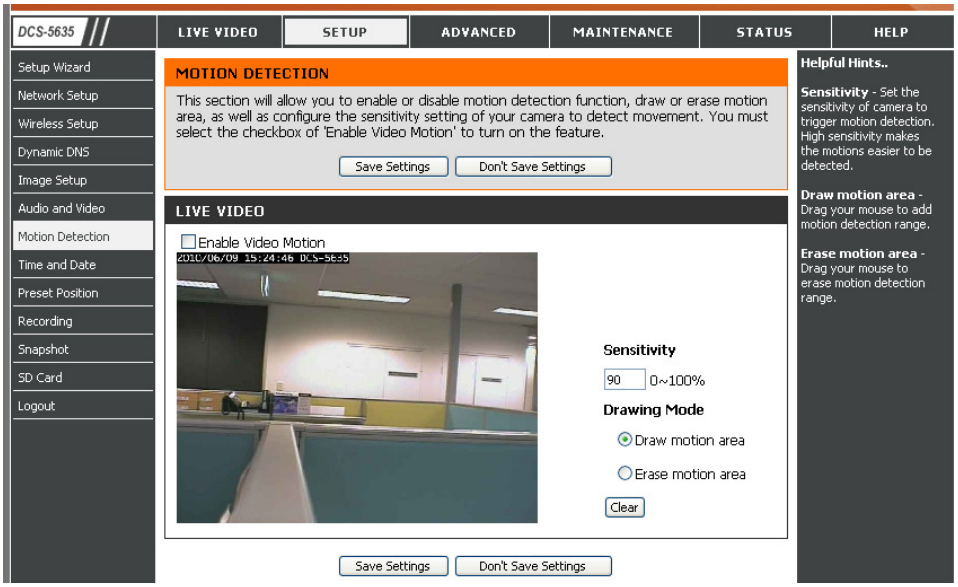


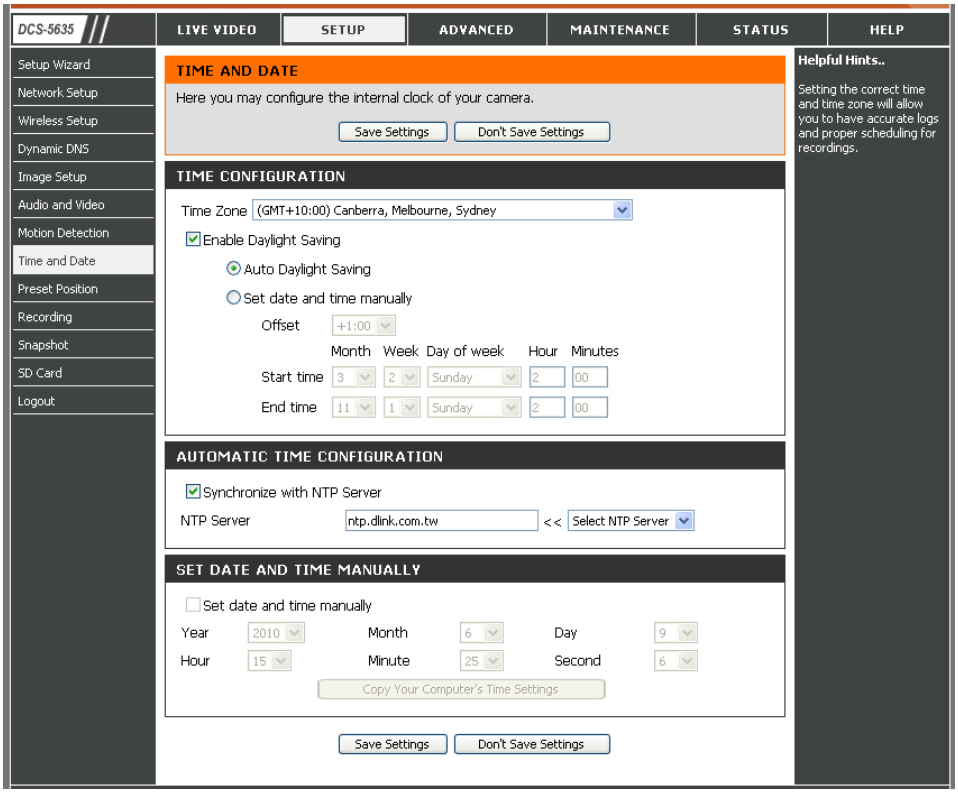



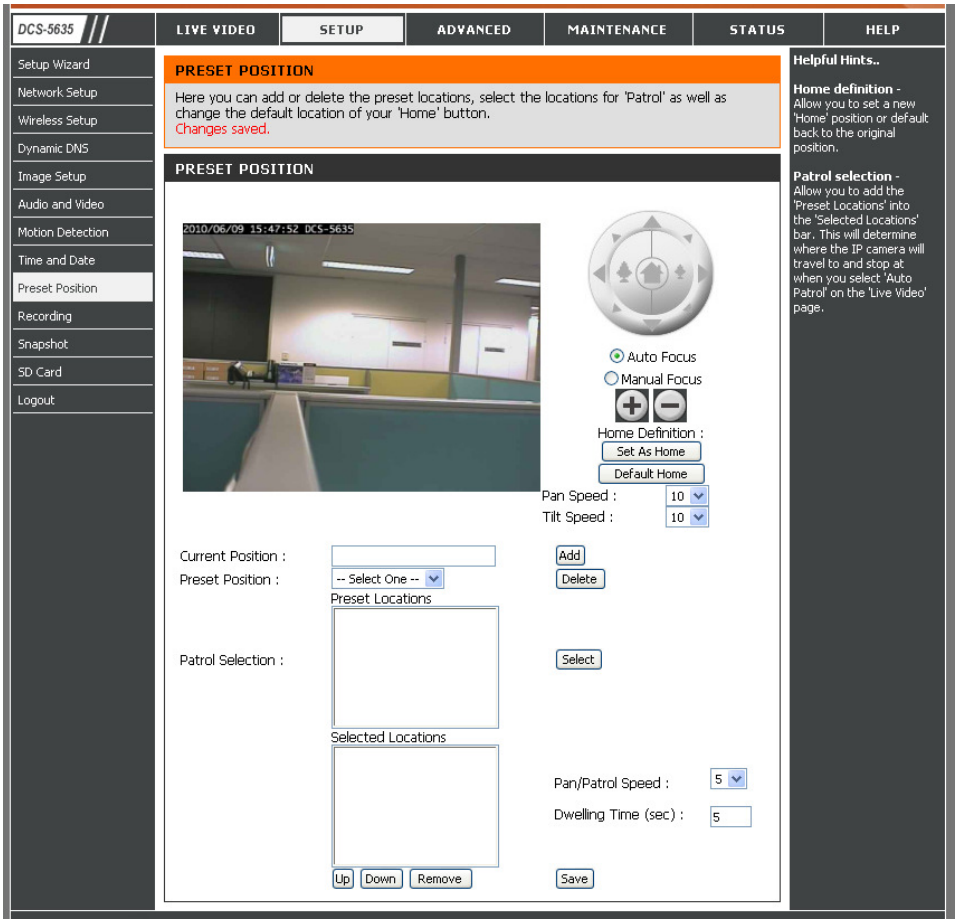

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
DYNAMIC DNS
The Dynamic DNS feature allows you to use a domain name that you have purchased (www.yourdomain.com) to access your 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 camera no matter what your IP address is.
Sign up for D-Link's Free DDNS service at www.DLinkDDNS.com.
Save Settings
Don't Save Settings
DYNAMIC DNS SETTING
Enable DDNS
Server Address
<< Select Dynamic DNS Server
Select Dynamic DNS Server
www.dlinkddns.com
www.DynDNS.org
Host Name
User Name
Password
Verify Password
Timeout
576
(hours)
Status:
Disable
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 camera instead of connecting through an IP address.

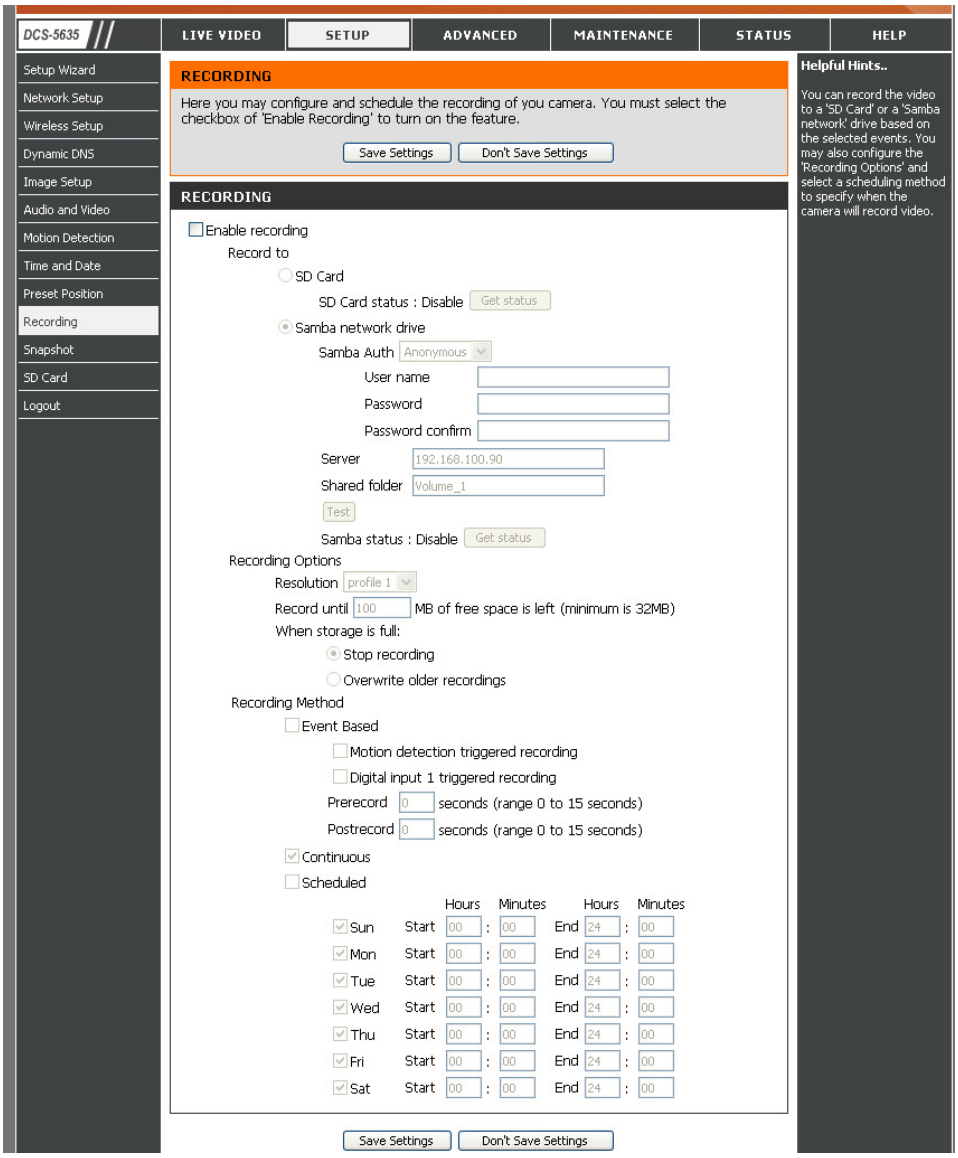

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
IMAGE SETUP
Your changes made for the image settings will be reflected immediately. The results can be seen and found in the Live Video window below.
LIVE VIDEO
IMAGE SETTINGS
Brightness
50
Saturation
50
Contrast
50
Sharpness
Flip
Mirror
B/W
Reset to Default
Helpful Hints..
Brightness, Saturation, Contrast and Sharpness can be adjusted allowing you to fine-tune your image settings.
Brightness - It is used to compensate for backlit scenes.
Saturation - It controls the strength of color from black and white to bold colors.
Contrast - Adjustable to control the contrast of colors between the object. It helps to improve the image under a dull grey sky.
Sharpness - Controls the amount of sharpening applied to the image.
Flip - Select this feature when your camera is installed up-side down on the ceiling.
Mirror - Select this feature to obtain mirror image.
B/W - Select to enable or disable black-and-white mode for your camera.

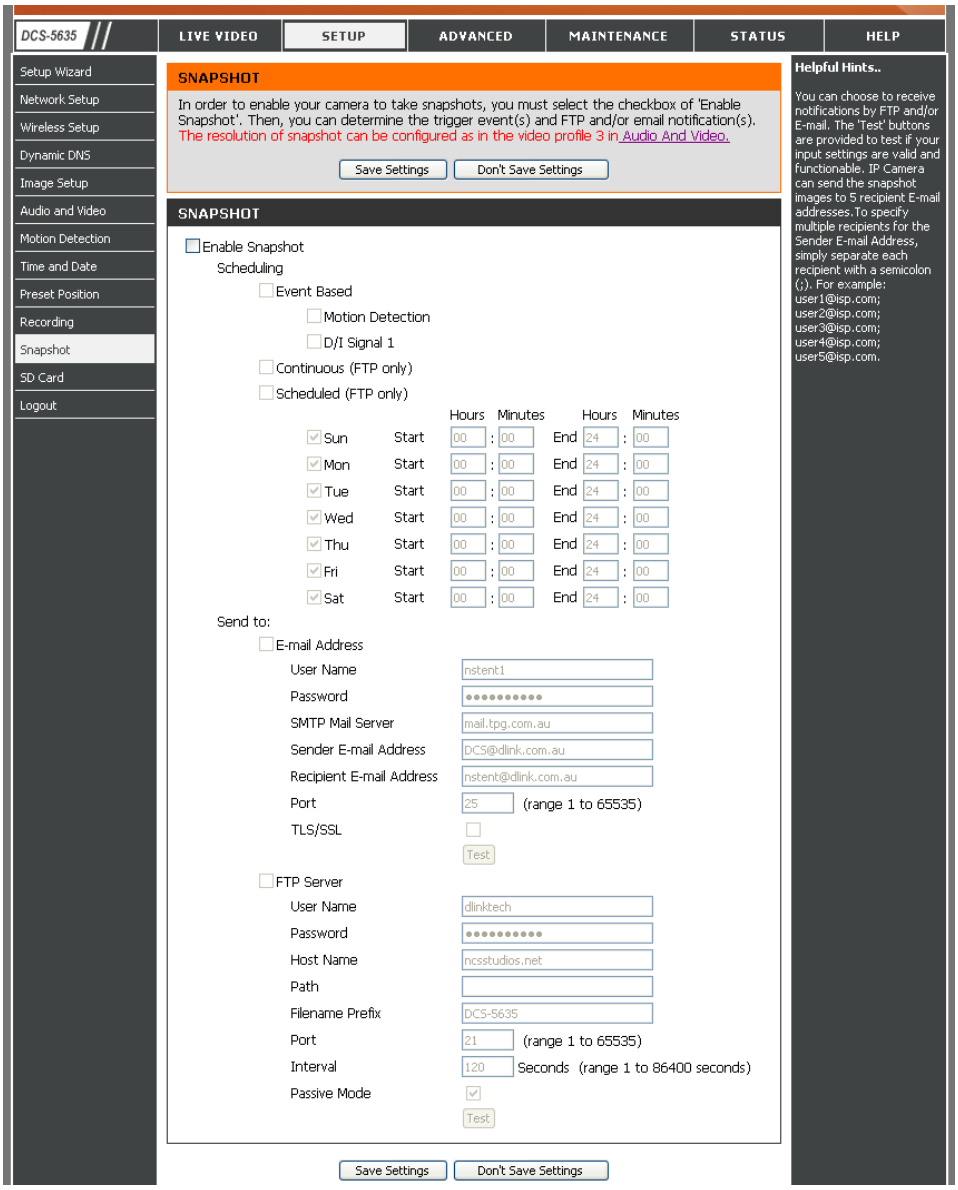

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
AUDIO AND VIDEO
This section allows you to configure the sound and video of your 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 PROFILE 1
Encode Type Resolution FPS bps JPEG Quality RTSP URL
H264 704x576 25 2 Mbps -- play1.sdp
VIDEO PROFILE 2
Encode Type Resolution FPS bps JPEG Quality RTSP URL
MPEG4 352X288 12 1 Mbps Good play2.sdp
VIDEO PROFILE 3
Encode Type Resolution FPS bps JPEG Quality RTSP URL
JPEG 176X144 1 -- Excellent play3.sdp
VIDEO PROFILE 4 FOR MOBILE DEVICE ONLY
Encode Type Resolution FPS bps JPEG Quality RTSP URL
MPEG4 176X144 5 64 Kbps -- 3gpp
AUDIO SETUP
Enable Speaker
Volume 50
Enable Microphone
Volume 50
Save Settings
Don't Save Settings
Helpful Hints..
Encode Type - Select the video codec 'JPEG', 'MPEG4' or 'H264'.
Resolution - 3 options depend on display system used.
FPS (Frame per second) - 30fps is the highest video quality for this camera.
bps (bit per second) - Select a fixed bandwidth for your camera operation. Higher value means a higher quality image but consumes more network bandwidth.
JPEG Quality - Set the quality of JPEG image.
RTSP URL - The URL used to connect to the camera when viewing from a mobile device or PDA. (i.e. rtsp://EXAMPLE.dlinkddns.com/3gpp).
Audio Setup - To switch the external speaker and microhpne on/off or adjust the volume.
Enable Speaker - Enabling this feature to allow you to talk using PC's microphone and your voice to be transmitted to the external speaker connected to the camera.
Speaker Volume - You can adjust the speaker volume using the volume level setting.
Enable Microphone - Enabling this feature to hear audio from the IP Camera's microphone.
Microphone Volume - You can adjust the MIC Port volume using the volume level setting.
We suggest using smallest resolution at 5 FPS and 64k BPS to watch images on your cell phone or PDA.

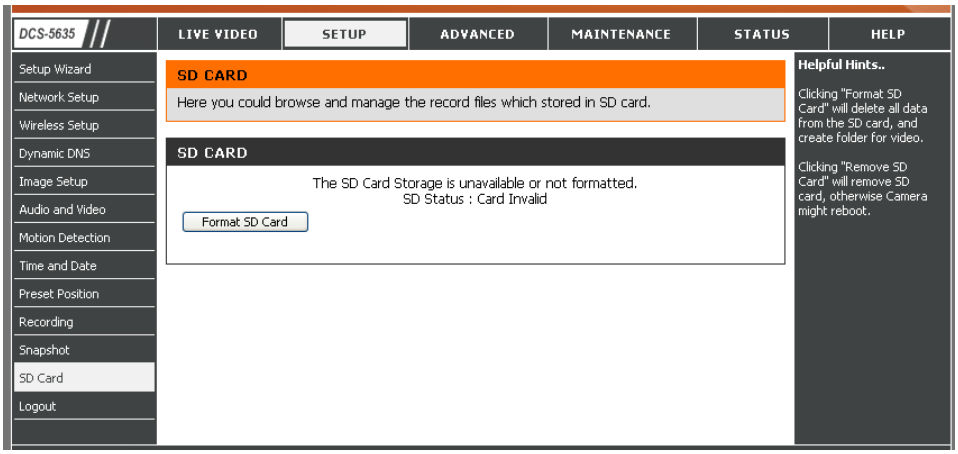

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
MOTION DETECTION
This section will allow you to enable or disable motion detection function, draw or erase motion area, as well as configure the sensitivity setting of your camera to detect movement. You must select the checkbox of 'Enable Video Motion' to turn on the feature.
Save Settings
Don't Save Settings
LIVE VIDEO
Enable Video Motion
Sensitivity
90 0~100%
Drawing Mode
Draw motion area
Erase motion area
Clear
Save Settings
Don't Save Settings
Helpful Hints..
Sensitivity - Set the sensitivity of camera to trigger motion detection. High sensitivity makes the motions easier to be detected.
Draw motion area - Drag your mouse to add motion detection range.
Erase motion area - Drag your mouse to erase motion detection range.

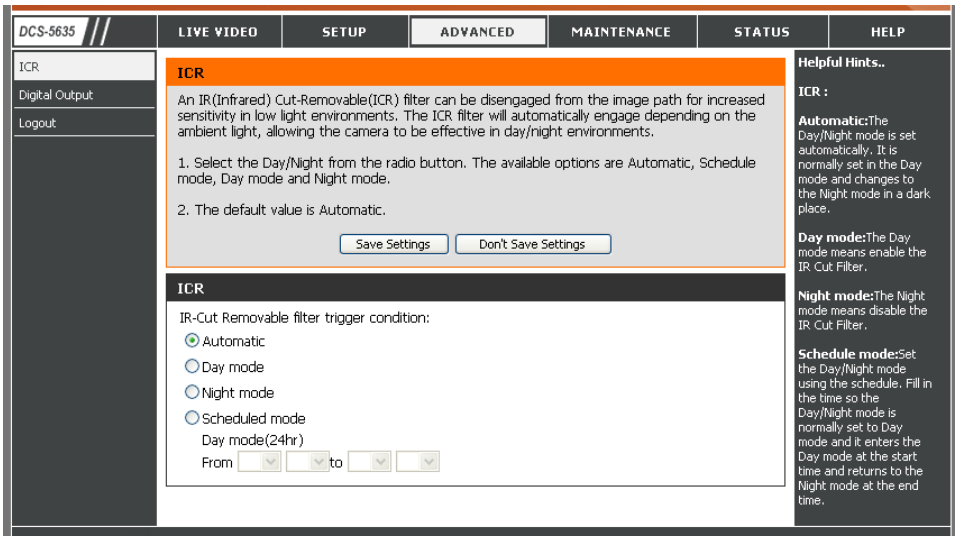

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
TIME AND DATE
Here you may configure the internal clock of your camera.
Save Settings
Don't Save Settings
TIME CONFIGURATION
Time Zone (GMT+10:00) Canberra, Melbourne, Sydney
Enable Daylight Saving
Auto Daylight Saving
Set date and time manually
Offset +1:00
Month Week Day of week Hour Minutes
Start time 3 2 Sunday 2 00
End time 11 1 Sunday 2 00
AUTOMATIC TIME CONFIGURATION
Synchronize with NTP Server
NTP Server ntp.dlink.com.tw << Select NTP Server
SET DATE AND TIME MANUALLY
Set date and time manually
Year 2010 Month 6 Day 9
Hour 15 Minute 25 Second 6
Copy Your Computer's Time Settings
Save Settings
Don't Save Settings
Helpful Hints..
Setting the correct time and time zone will allow you to have accurate logs and proper scheduling for recordings.

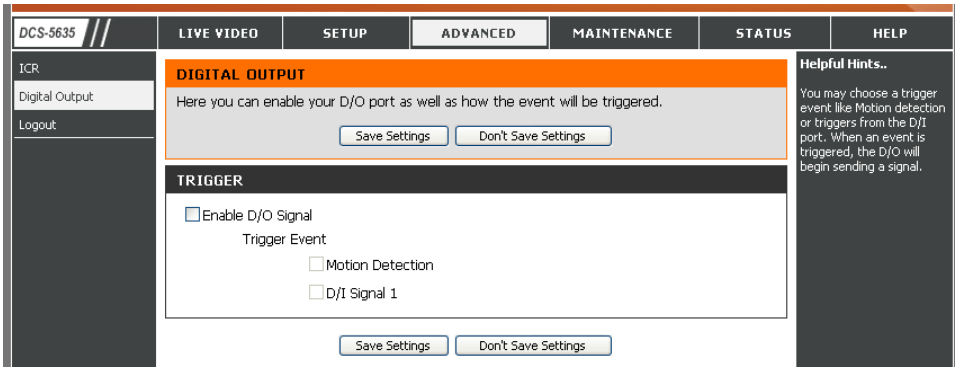

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
PRESET POSITION
Here you can add or delete the preset locations, select the locations for 'Patrol' as well as change the default location of your 'Home' button.
Changes saved.
PRESET POSITION
2010/06/09 15:47:52 DCS-5635
Auto Focus
Manual Focus
Home Definition :
Set As Home
Default Home
Pan Speed : 10
Tilt Speed : 10
Current Position :
Add
Preset Position : -- Select One --
Delete
Preset Locations
Patrol Selection :
Select
Selected Locations
Pan/Patrol Speed : 5
Dwelling Time (sec) : 5
Up
Down
Remove
Save
Helpful Hints..
Home definition - Allow you to set a new 'Home' position or default back to the original position.
Patrol selection - Allow you to add the 'Preset Locations' into the 'Selected Locations' bar. This will determine where the IP camera will travel to and stop at when you select 'Auto Patrol' on the 'Live Video' page.

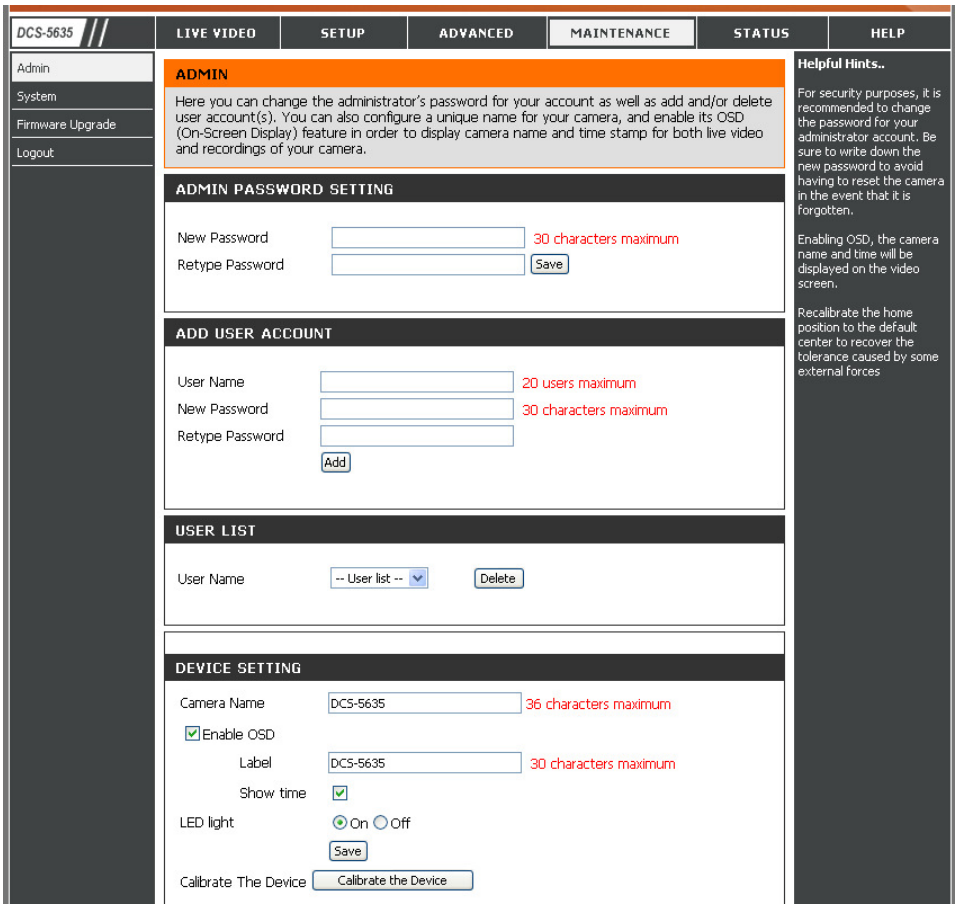

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
RECORDING
Here you may configure and schedule the recording of you camera. You must select the checkbox of 'Enable Recording' to turn on the feature.
Save Settings
Don't Save Settings
RECORDING
Enable recording
Record to
SD Card
SD Card status : Disable
Get status
Samba network drive
Samba Auth
Anonymous
User name
Password
Password confirm
Server
192.168.100.90
Shared folder
Volume_1
Test
Samba status : Disable
Get status
Recording Options
Resolution
profile 1
Record until
100
MB of free space is left (minimum is 32MB)
When storage is full:
Stop recording
Overwrite older recordings
Recording Method
Event Based
Motion detection triggered recording
Digital input 1 triggered recording
Prerecord
0
seconds (range 0 to 15 seconds)
Postrecord
0
seconds (range 0 to 15 seconds)
Continuous
Scheduled
Hours
Minutes
Hours
Minutes
Sun Start 00 : 00 End 24 : 00
Mon Start 00 : 00 End 24 : 00
Tue Start 00 : 00 End 24 : 00
Wed Start 00 : 00 End 24 : 00
Thu Start 00 : 00 End 24 : 00
Fri Start 00 : 00 End 24 : 00
Sat Start 00 : 00 End 24 : 00
Save Settings
Don't Save Settings
Helpful Hints..
You can record the video to a 'SD Card' or a 'Samba network' drive based on the selected events. You may also configure the 'Recording Options' and select a scheduling method to specify when the camera will record video.

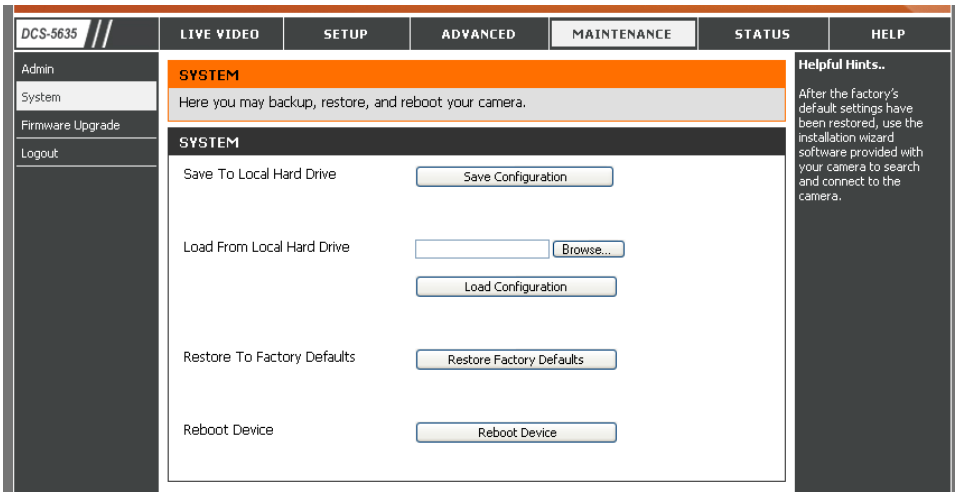

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
SNAPSHOT
In order to enable your camera to take snapshots, you must select the checkbox of 'Enable Snapshot'. Then, you can determine the trigger event(s) and FTP and/or email notification(s).
The resolution of snapshot can be configured as in the video profile 3 in Audio And Video.
Save Settings
Don't Save Settings
SNAPSHOT
Enable Snapshot
Scheduling
Event Based
Motion Detection
D/I Signal 1
Continuous (FTP only)
Scheduled (FTP only)
Hours Minutes Hours Minutes
Sun Start 00 : 00 End 24 : 00
Mon Start 00 : 00 End 24 : 00
Tue Start 00 : 00 End 24 : 00
Wed Start 00 : 00 End 24 : 00
Thu Start 00 : 00 End 24 : 00
Fri Start 00 : 00 End 24 : 00
Sat Start 00 : 00 End 24 : 00
Send to:
E-mail Address
User Name nstent1
Password ••••••••••
SMTP Mail Server mail.tpg.com.au
Sender E-mail Address DCS@dlink.com.au
Recipient E-mail Address nstent@dlink.com.au
Port 25 (range 1 to 65535)
TLS/SSL
Test
FTP Server
User Name dlinktech
Password ••••••••••
Host Name ncsstudios.net
Path
Filename Prefix DCS-5635
Port 21 (range 1 to 65535)
Interval 120 Seconds (range 1 to 86400 seconds)
Passive Mode
Test
Save Settings
Don't Save Settings
Helpful Hints..
You can choose to receive notifications by FTP and/or E-mail. The 'Test' buttons are provided to test if your input settings are valid and functionable. IP Camera can send the snapshot images to 5 recipient E-mail addresses.To specify multiple recipients for the Sender E-mail Address, simply separate each recipient with a semicolon (;). For example:
user1@isp.com;
user2@isp.com;
user3@isp.com;
user4@isp.com;
user5@isp.com.

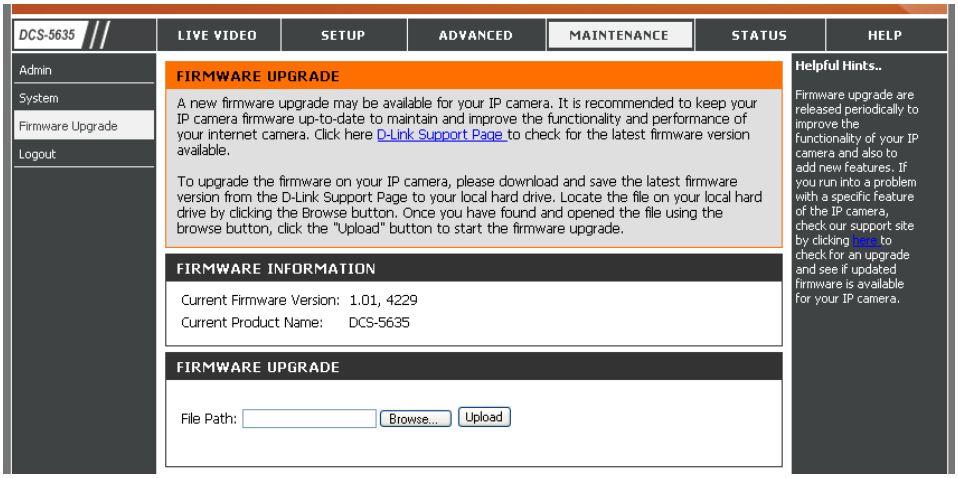

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Preset Position
Recording
Snapshot
SD Card
Logout
SD CARD
Here you could browse and manage the record files which stored in SD card.
SD CARD
The SD Card Storage is unavailable or not formatted.
SD Status : Card Invalid
Format SD Card
Helpful Hints..
Clicking "Format SD Card" will delete all data from the SD card, and create folder for video.
Clicking "Remove SD Card" will remove SD card, otherwise Camera might reboot.

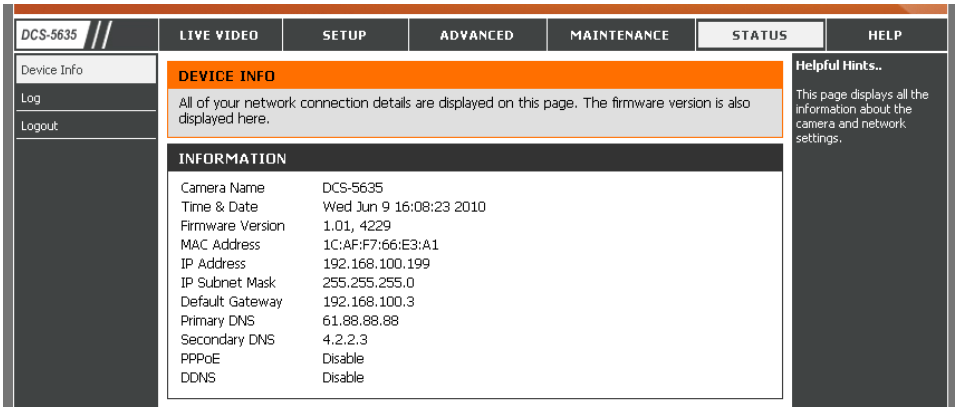

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
ICR
Digital Output
Logout
ICR
An IR(Infrared) Cut-Removable(ICR) filter can be disengaged from the image path for increased sensitivity in low light environments. The ICR filter will automatically engage depending on the ambient light, allowing 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.
Save Settings
Don't Save Settings
ICR
IR-Cut Removable filter trigger condition:
Automatic
Day mode
Night mode
Scheduled mode
Day mode(24hr)
From
to
Helpful Hints..
ICR :
Automatic:The Day/Night mode is set automatically. It is normally set in the Day mode and changes to the Night mode in a dark place.
Day mode:The Day mode means enable the IR Cut Filter.
Night mode:The Night mode means disable the IR Cut Filter.
Schedule mode:Set the Day/Night mode using the schedule. Fill in the time so the Day/Night mode is normally set to Day mode and it enters the Day mode at the start time and returns to the Night mode at the end time.

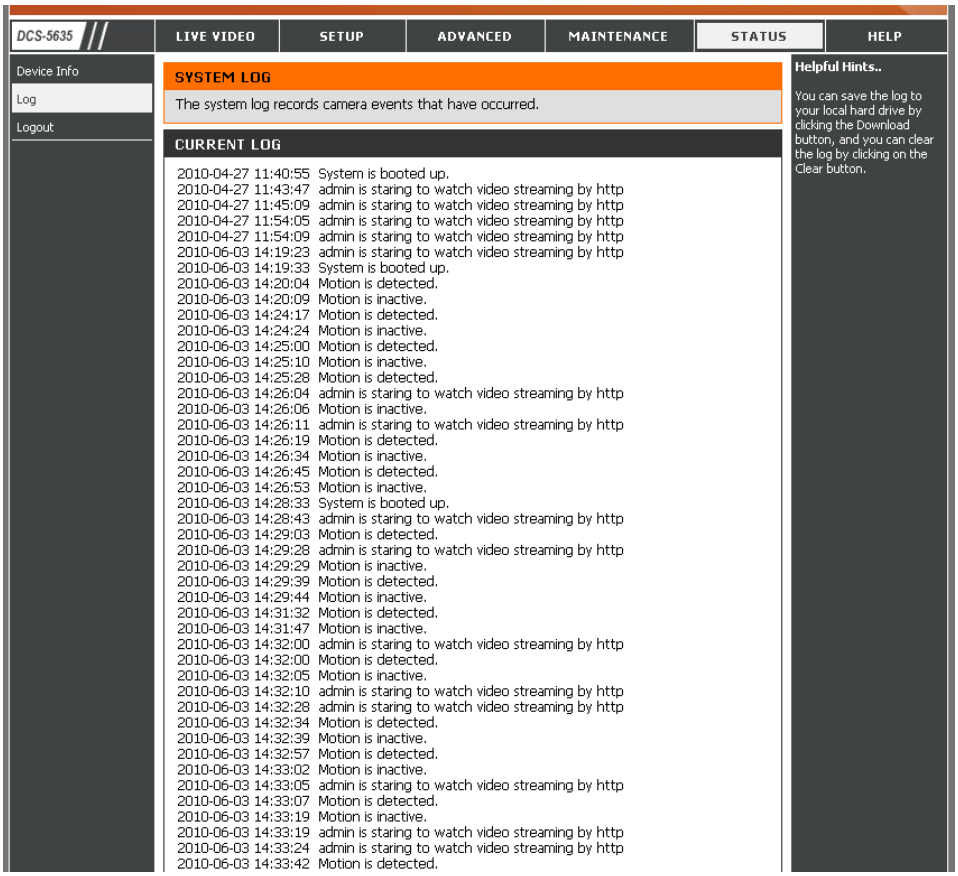

DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
ICR
Digital Output
Logout
DIGITAL OUTPUT
Here you can enable your D/O port as well as how the event will be triggered.
Save Settings
Don't Save Settings
TRIGGER
Enable D/O Signal
Trigger Event
Motion Detection
D/I Signal 1
Save Settings
Don't Save Settings
Helpful Hints..
You may choose a trigger event like Motion detection or triggers from the D/I port. When an event is triggered, the D/O will begin sending a signal.


DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Admin
System
Firmware Upgrade
Logout
ADMIN
Here you can change the administrator's password for your account as well as add and/or delete user account(s). You can also configure a unique name for your camera, and enable its OSD (On-Screen Display) feature in order to display camera name and time stamp for both live video and recordings of your camera.
ADMIN PASSWORD SETTING
New Password
30 characters maximum
Retype Password
Save
ADD USER ACCOUNT
User Name
20 users maximum
New Password
30 characters maximum
Retype Password
Add
USER LIST
User Name
-- User list --
Delete
DEVICE SETTING
Camera Name
DCS-5635
36 characters maximum
Enable OSD
Label
DCS-5635
30 characters maximum
Show time
LED light
On
Off
Save
Calibrate The Device
Calibrate the Device
Helpful Hints..
For security purposes, it is recommended to change the password for your administrator account. Be sure to write down the new password to avoid having to reset the camera in the event that it is forgotten.
Enabling OSD, the camera name and time will be displayed on the video screen.
Recalibrate the home position to the default center to recover the tolerance caused by some external forces


DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Admin
System
Firmware Upgrade
Logout
SYSTEM
Here you may backup, restore, and reboot your 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 Device
Reboot Device
Helpful Hints..
After the factory's default settings have been restored, use the installation wizard software provided with your camera to search and connect to the camera.


DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
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 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: 1.01, 4229
Current Product Name: DCS-5635
FIRMWARE UPGRADE
File Path:
Browse...
Upload
Helpful Hints..
Firmware upgrade are released periodically to improve the functionality of your IP camera and also to add new features. If you run into a problem with a specific feature of the IP camera, check our support site by clicking here to check for an upgrade and see if updated firmware is available for your IP camera.


DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
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
Camera Name DCS-5635
Time & Date Wed Jun 9 16:08:23 2010
Firmware Version 1.01, 4229
MAC Address 1C:AF:F7:66:E3:A1
IP Address 192.168.100.199
IP Subnet Mask 255.255.255.0
Default Gateway 192.168.100.3
Primary DNS 61.88.88.88
Secondary DNS 4.2.2.3
PPPoE Disable
DDNS Disable
Helpful Hints..
This page displays all the information about the camera and network settings.


DCS-5635
LIVE VIDEO
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP
Device Info
Log
Logout
SYSTEM LOG
The system log records camera events that have occurred.
CURRENT LOG
2010-04-27 11:40:55 System is booted up.
2010-04-27 11:43:47 admin is staring to watch video streaming by http
2010-04-27 11:45:09 admin is staring to watch video streaming by http
2010-04-27 11:54:05 admin is staring to watch video streaming by http
2010-04-27 11:54:09 admin is staring to watch video streaming by http
2010-06-03 14:19:23 admin is staring to watch video streaming by http
2010-06-03 14:19:33 System is booted up.
2010-06-03 14:20:04 Motion is detected.
2010-06-03 14:20:09 Motion is inactive.
2010-06-03 14:24:17 Motion is detected.
2010-06-03 14:24:24 Motion is inactive.
2010-06-03 14:25:00 Motion is detected.
2010-06-03 14:25:10 Motion is inactive.
2010-06-03 14:25:28 Motion is detected.
2010-06-03 14:26:04 admin is staring to watch video streaming by http
2010-06-03 14:26:06 Motion is inactive.
2010-06-03 14:26:11 admin is staring to watch video streaming by http
2010-06-03 14:26:19 Motion is detected.
2010-06-03 14:26:34 Motion is inactive.
2010-06-03 14:26:45 Motion is detected.
2010-06-03 14:26:53 Motion is inactive.
2010-06-03 14:28:33 System is booted up.
2010-06-03 14:28:43 admin is staring to watch video streaming by http
2010-06-03 14:29:03 Motion is detected.
2010-06-03 14:29:28 admin is staring to watch video streaming by http
2010-06-03 14:29:29 Motion is inactive.
2010-06-03 14:29:39 Motion is detected.
2010-06-03 14:29:44 Motion is inactive.
2010-06-03 14:31:32 Motion is detected.
2010-06-03 14:31:47 Motion is inactive.
2010-06-03 14:32:00 admin is staring to watch video streaming by http
2010-06-03 14:32:00 Motion is detected.
2010-06-03 14:32:05 Motion is inactive.
2010-06-03 14:32:10 admin is staring to watch video streaming by http
2010-06-03 14:32:28 admin is staring to watch video streaming by http
2010-06-03 14:32:34 Motion is detected.
2010-06-03 14:32:39 Motion is inactive.
2010-06-03 14:32:57 Motion is detected.
2010-06-03 14:33:02 Motion is inactive.
2010-06-03 14:33:05 admin is staring to watch video streaming by http
2010-06-03 14:33:07 Motion is detected.
2010-06-03 14:33:19 Motion is inactive.
2010-06-03 14:33:19 admin is staring to watch video streaming by http
2010-06-03 14:33:24 admin is staring to watch video streaming by http
2010-06-03 14:33:42 Motion is detected.
Helpful Hints..
You can save the log to your local hard drive by clicking the Download button, and you can clear the log by clicking on the Clear button.