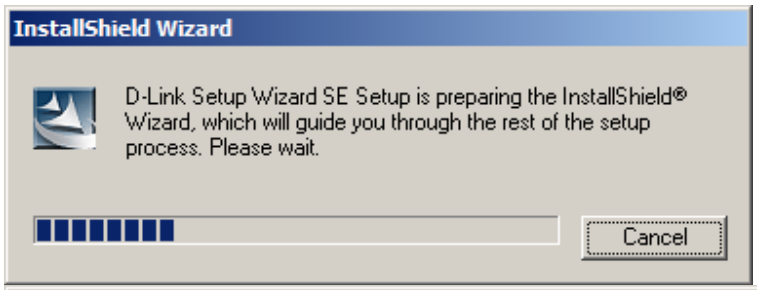
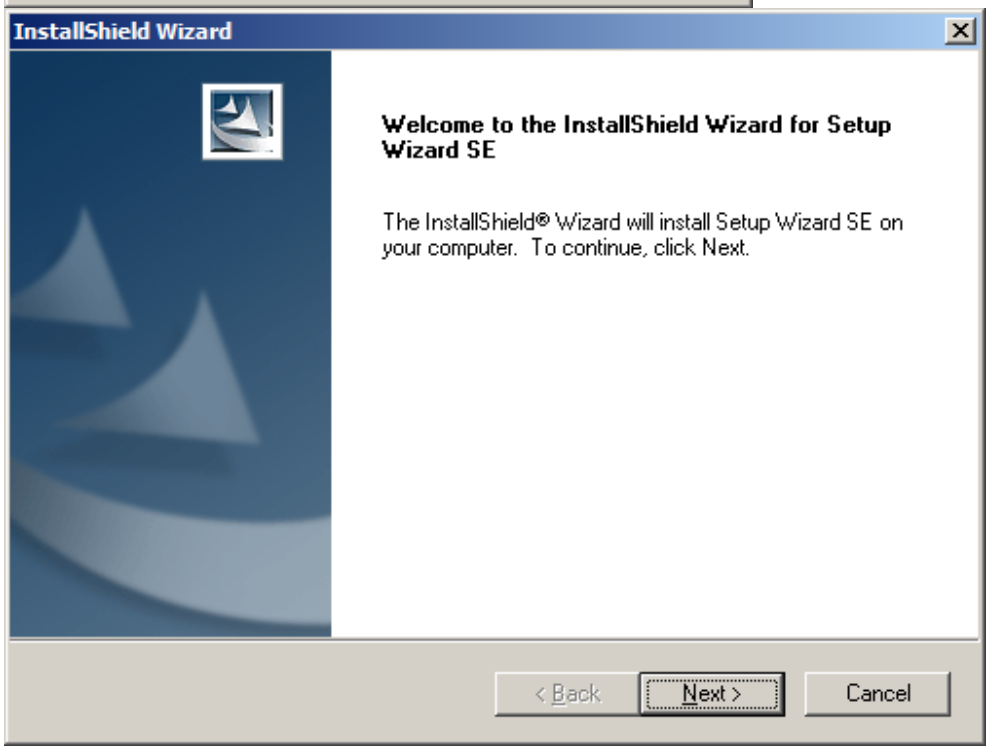
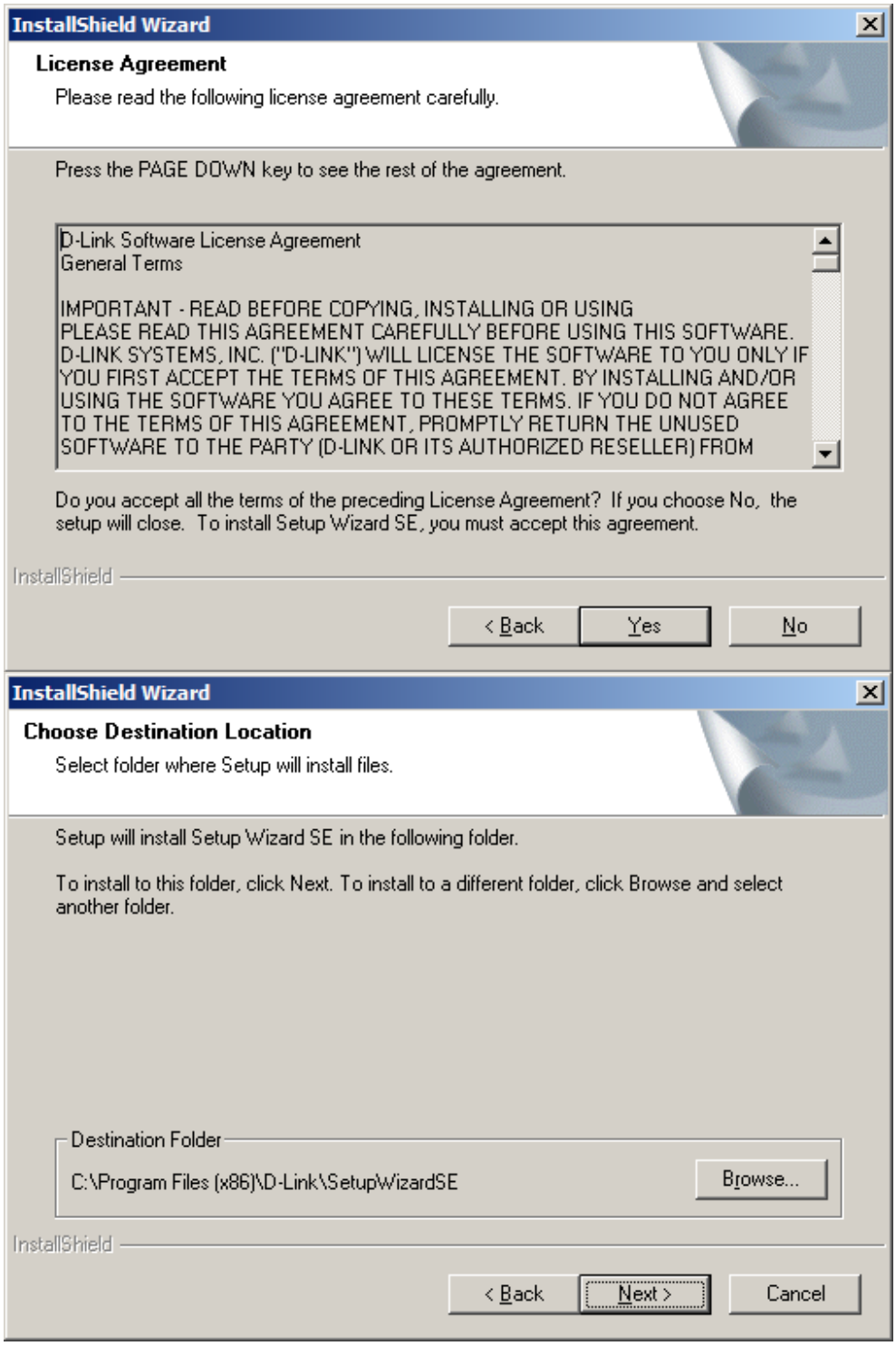
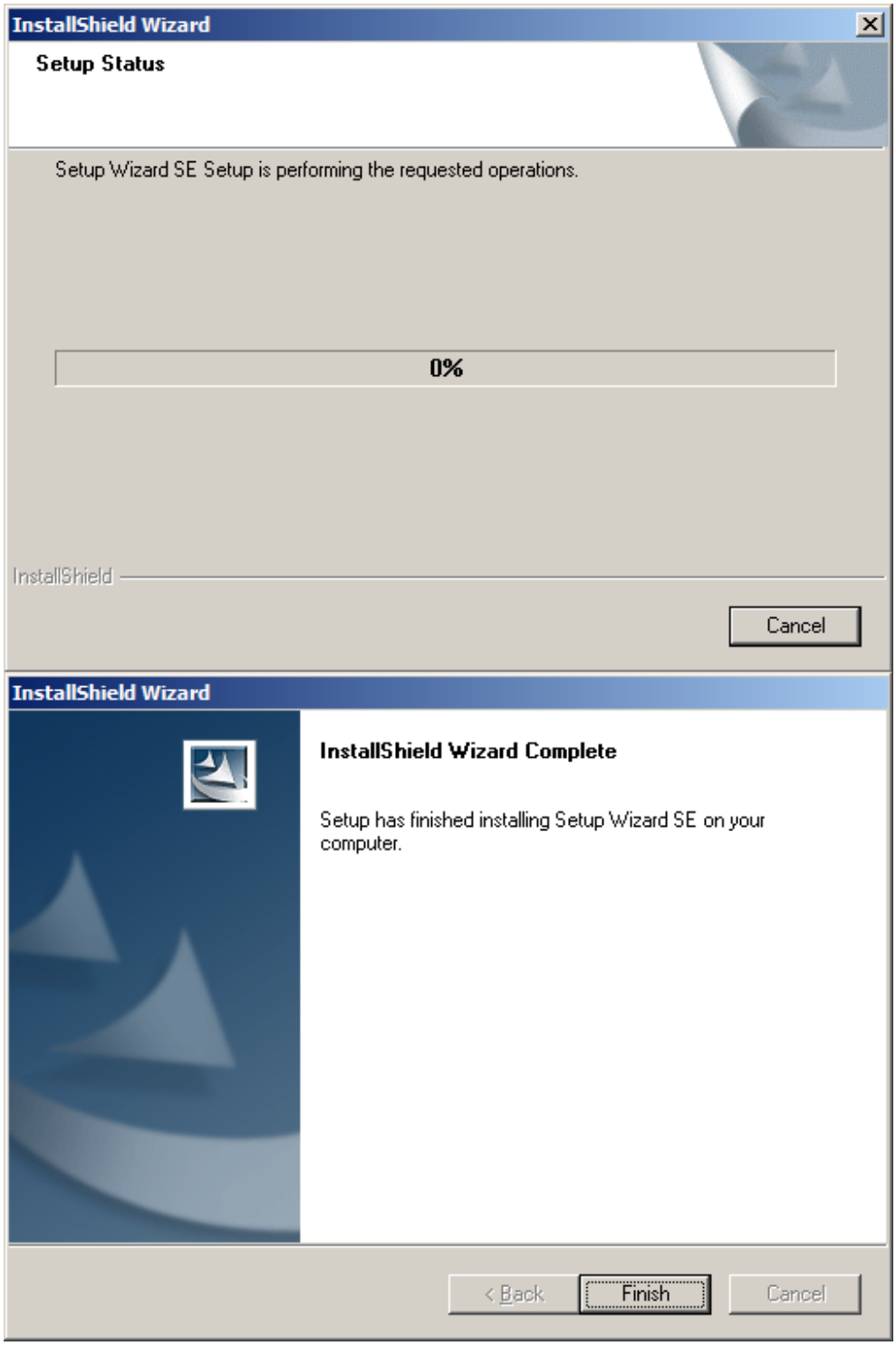
D-Link
PoE DAY & NIGHT NETWORK CAMERA
Setup Wizard
D-ViewCam
ffdshow
View Documentation
Network Magic
Support
Registration
Exit
DCS-3410
Business Class Networking

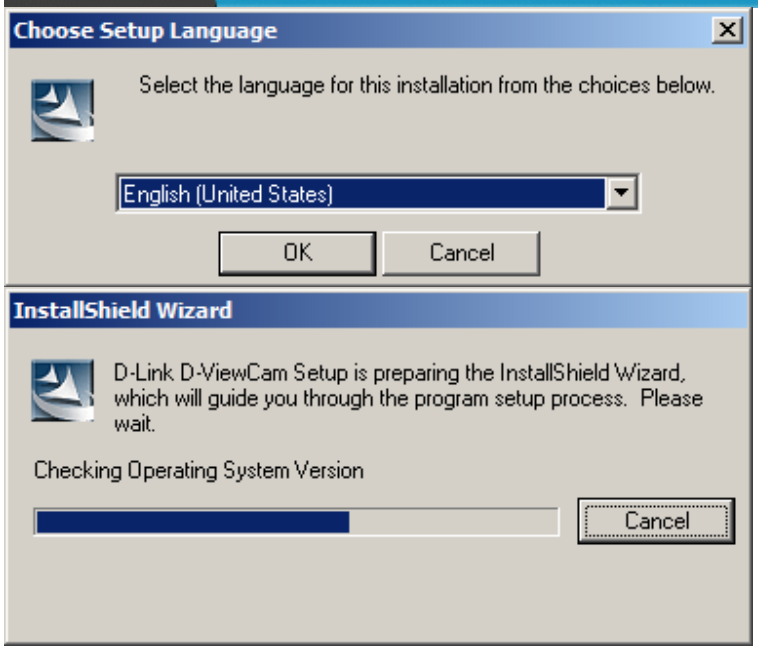

InstallShield Wizard
D-Link Setup Wizard SE Setup is preparing the InstallShield® Wizard, which will guide you through the rest of the setup process. Please wait.
Cancel

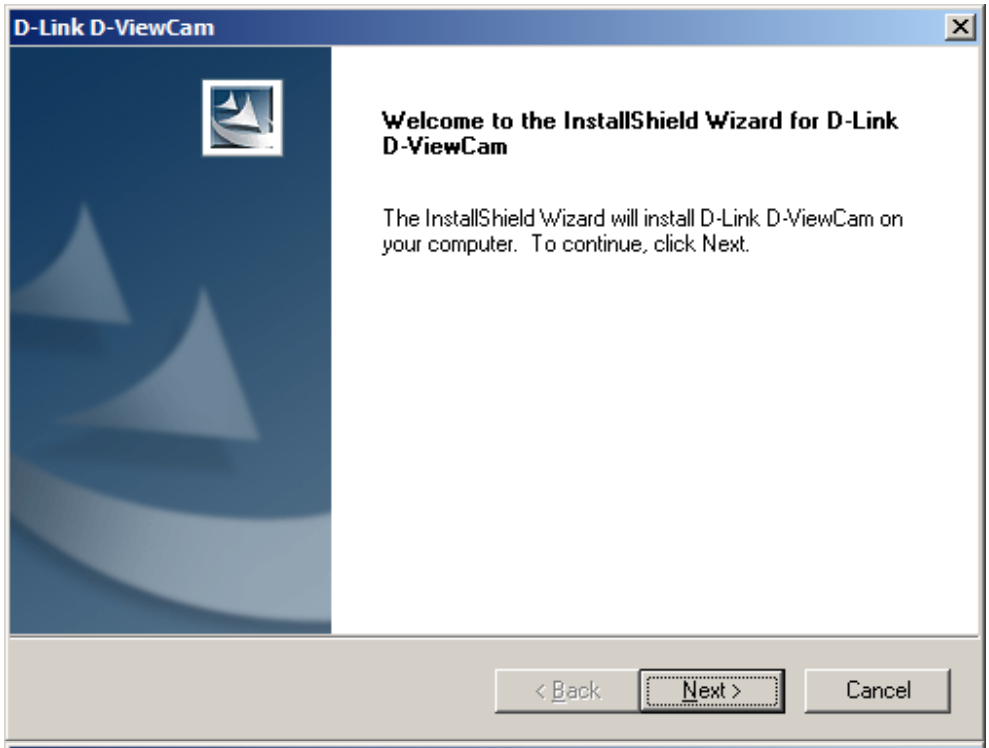

InstallShield Wizard
Welcome to the InstallShield Wizard for Setup Wizard SE
The InstallShield® Wizard will install Setup Wizard SE on your computer. To continue, click Next.
< Back
Next >
Cancel

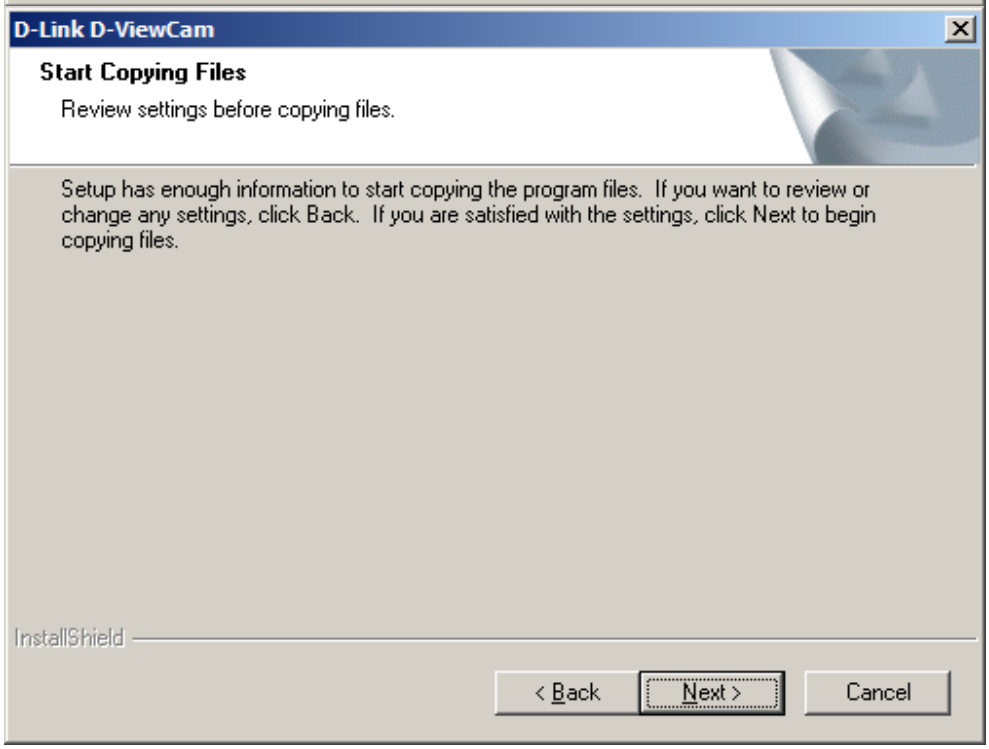

InstallShield Wizard
License Agreement
Please read the following license agreement carefully.
Press the PAGE DOWN key to see the rest of the agreement.
D-Link Software License Agreement
General Terms
IMPORTANT - READ BEFORE COPYING, INSTALLING OR USING
PLEASE READ THIS AGREEMENT CAREFULLY BEFORE USING THIS SOFTWARE.
D-LINK SYSTEMS, INC. ("D-LINK") WILL LICENSE THE SOFTWARE TO YOU ONLY IF
YOU FIRST ACCEPT THE TERMS OF THIS AGREEMENT. BY INSTALLING AND/OR
USING THE SOFTWARE YOU AGREE TO THESE TERMS. IF YOU DO NOT AGREE
TO THE TERMS OF THIS AGREEMENT, PROMPTLY RETURN THE UNUSED
SOFTWARE TO THE PARTY (D-LINK OR ITS AUTHORIZED RESELLER) FROM
Do you accept all the terms of the preceding License Agreement? If you choose No, the setup will close. To install Setup Wizard SE, you must accept this agreement.
InstallShield
< Back
Yes
No
InstallShield Wizard
Choose Destination Location
Select folder where Setup will install files.
Setup will install Setup Wizard SE in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files (x86)\D-Link\SetupWizardSE
Browse...
InstallShield
< Back
Next >
Cancel

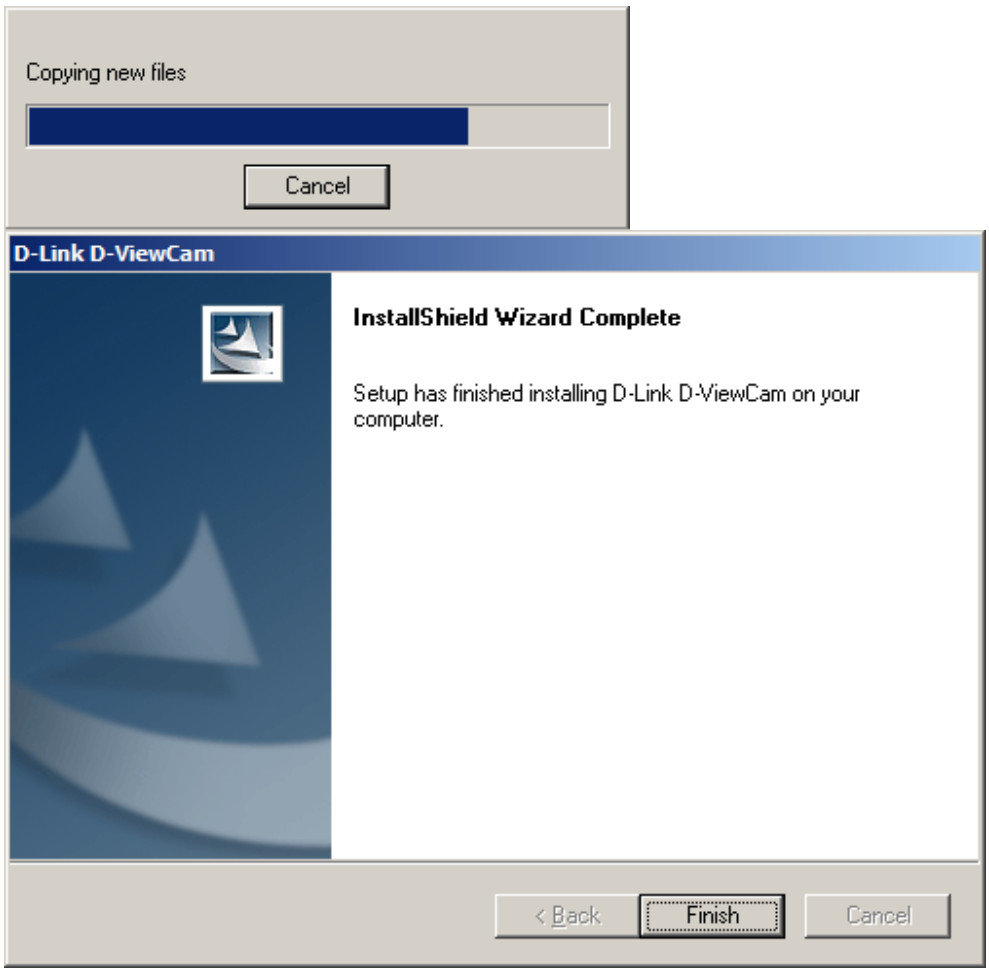

InstallShield Wizard
Setup Status
Setup Wizard SE Setup is performing the requested operations.
0%
InstallShield
Cancel
InstallShield Wizard
InstallShield Wizard Complete
Setup has finished installing Setup Wizard SE on your computer.
< Back
Finish
Cancel

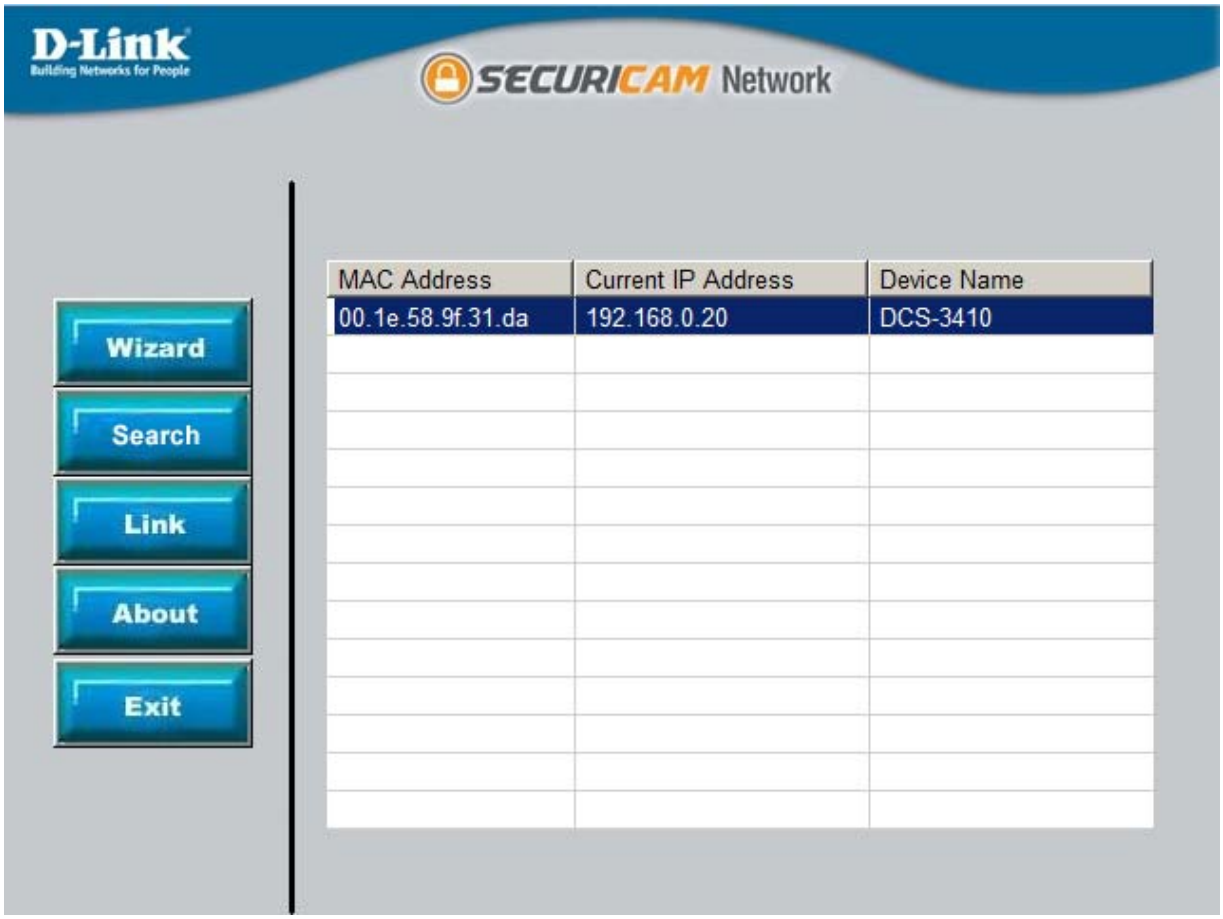
D-Link
PoE DAY & NIGHT NETWORK CAMERA
Setup Wizard
D-ViewCam
ffdshow
View Documentation
Network Magic
Support
Registration
D-Link
Exit
DCS-3410
Business Class Networking


Choose Setup Language
Select the language for this installation from the choices below.
English (United States)
OK
Cancel
InstallShield Wizard
D-Link D-ViewCam Setup is preparing the InstallShield Wizard, which will guide you through the program setup process. Please wait.
Checking Operating System Version
Cancel


D-Link D-ViewCam
Welcome to the InstallShield Wizard for D-Link D-ViewCam
The InstallShield Wizard will install D-Link D-ViewCam on your computer. To continue, click Next.
< Back
Next >
Cancel

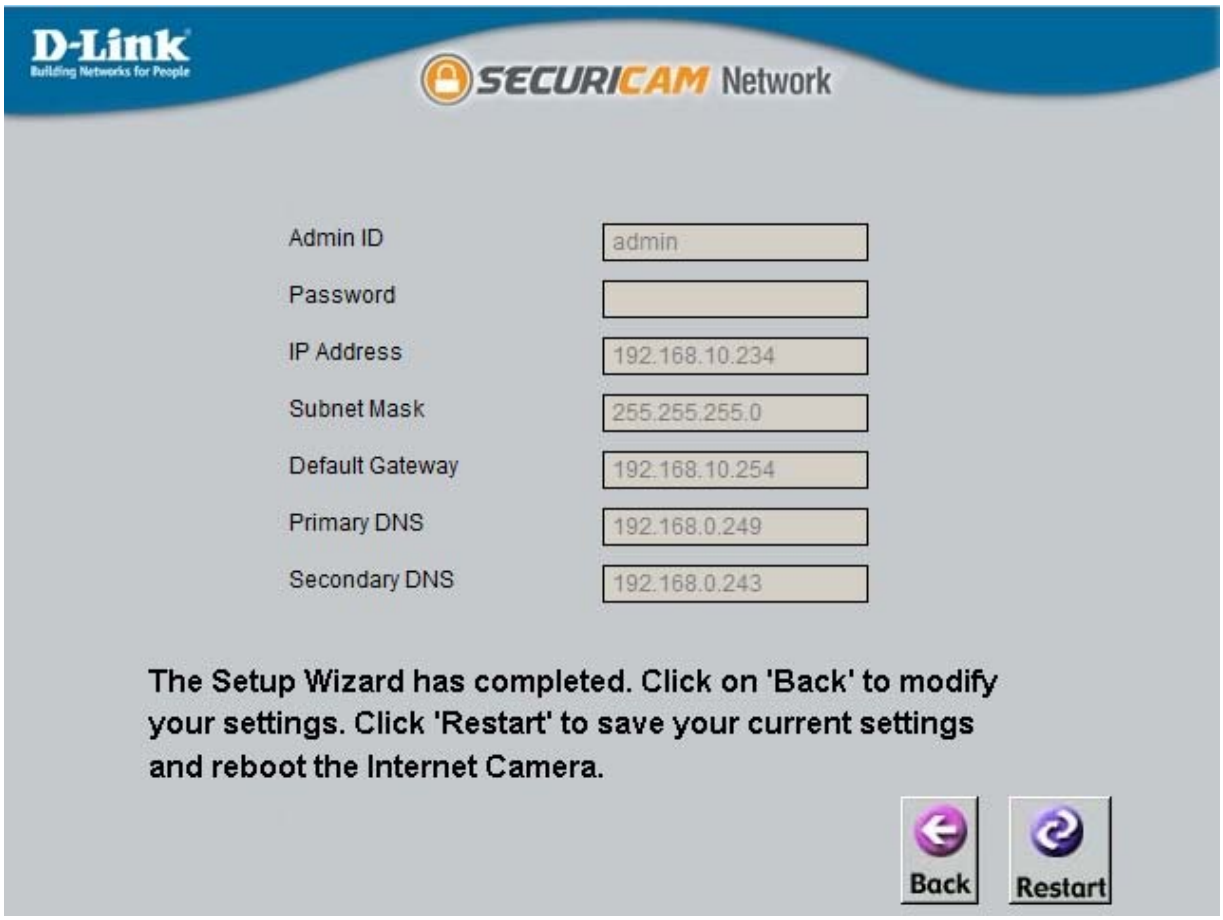

D-Link D-ViewCam
Start Copying Files
Review settings before copying files.
Setup has enough information to start copying the program files. If you want to review or change any settings, click Back. If you are satisfied with the settings, click Next to begin copying files.
InstallShield
< Back
Next >
Cancel


Copying new files
Cancel
D-Link D-ViewCam
InstallShield Wizard Complete
Setup has finished installing D-Link D-ViewCam on your computer.
< Back
Finish
Cancel

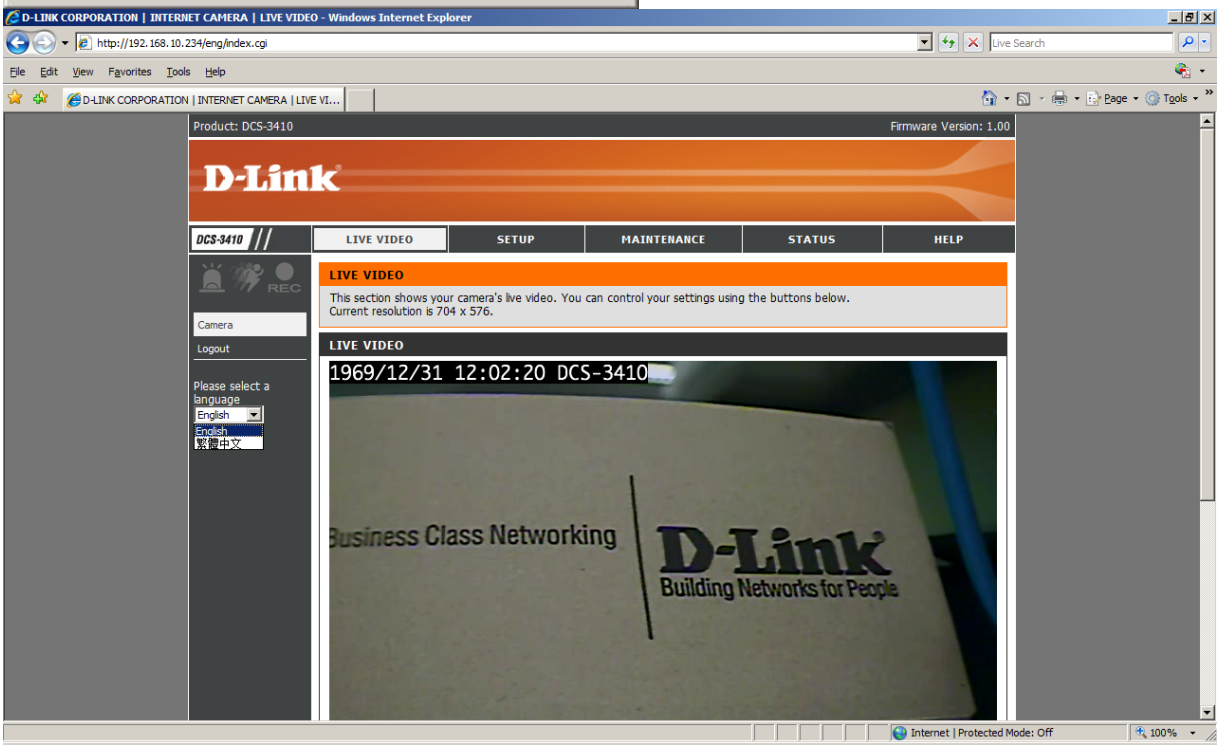

D-Link
Building Networks for People
SECURICAM Network
Wizard
Search
Link
About
Exit
MAC Address
Current IP Address
Device Name
00.1e.58.9f.31.da
192.168.0.20
DCS-3410

D-Link
Building Networks for People
SECURICAM Network
Set up an Admin ID and Password to secure your camera.
Click Next to continue.
Admin ID
admin
Password
Change
New ID
Reconfirm
Change
New Password
Reconfirm
Back
Next
Exit

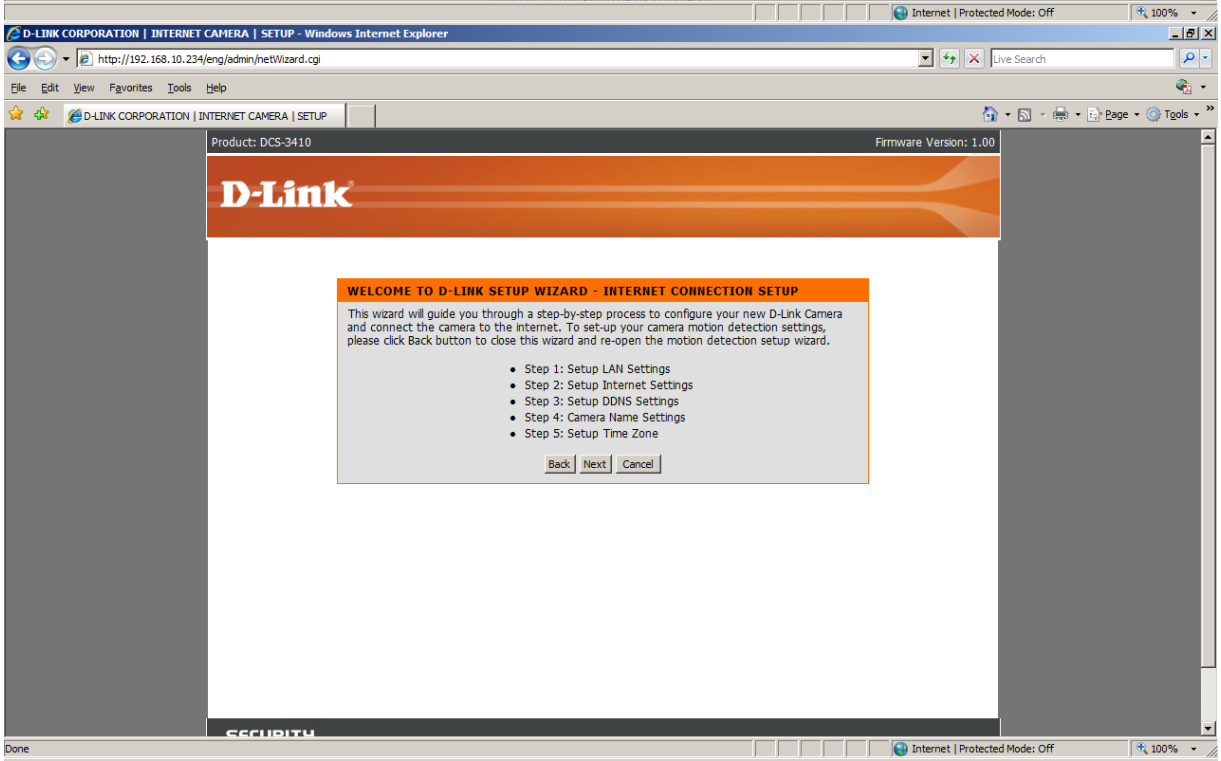
D-Link
Building Networks for People
SECURICAM Network
Set IP Address
DHCP
Static IP
IP Address
192.168.10.234
Subnet Mask
255.255.255.0
Default Gateway
192.168.10.254
Primary DNS
192.168.0.249
Secondary DNS
192.168.0.243
Back
Next
Exit

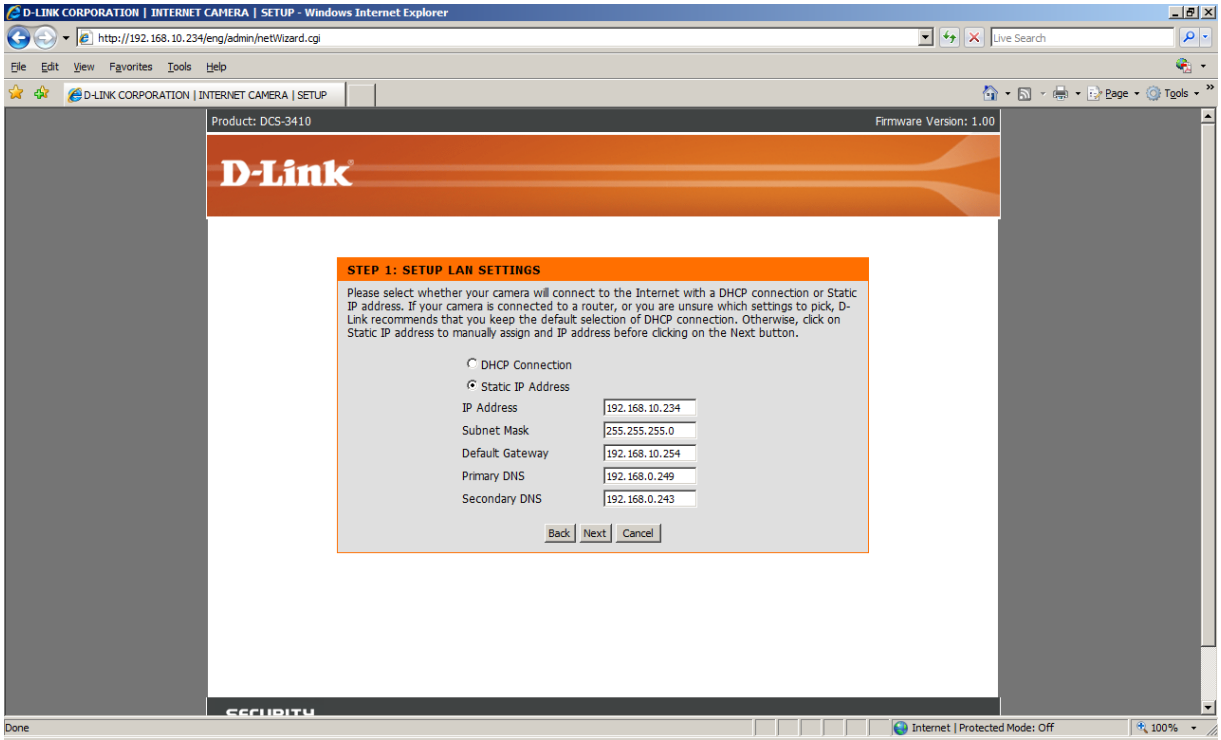

D-Link
Building Networks for People
SECURICAM Network
Admin ID
admin
Password
IP Address
192.168.10.234
Subnet Mask
255.255.255.0
Default Gateway
192.168.10.254
Primary DNS
192.168.0.249
Secondary DNS
192.168.0.243
The Setup Wizard has completed. Click on 'Back' to modify your settings. Click 'Restart' to save your current settings and reboot the Internet Camera.
Back
Restart

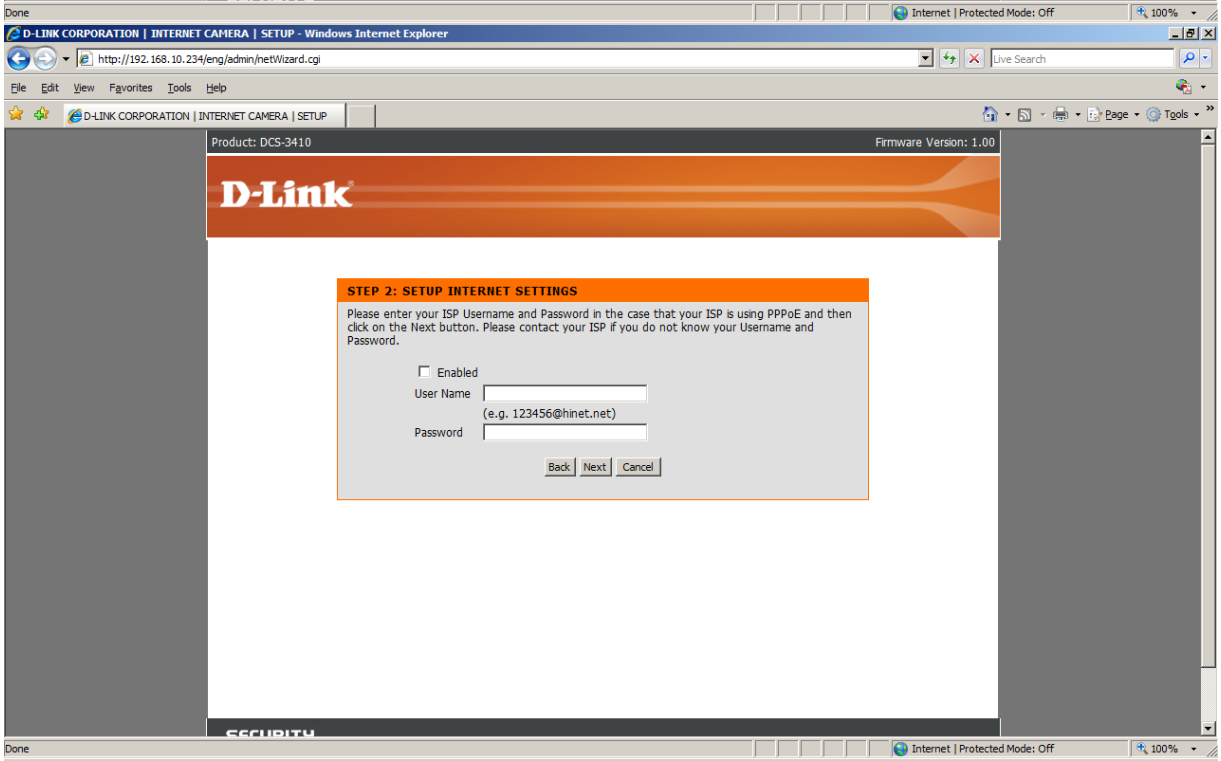
Connect to 192.168.10.234
The server 192.168.10.234 at DCS-3410 requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
User name:
admin
Password:
Remember my password
OK
Cancel

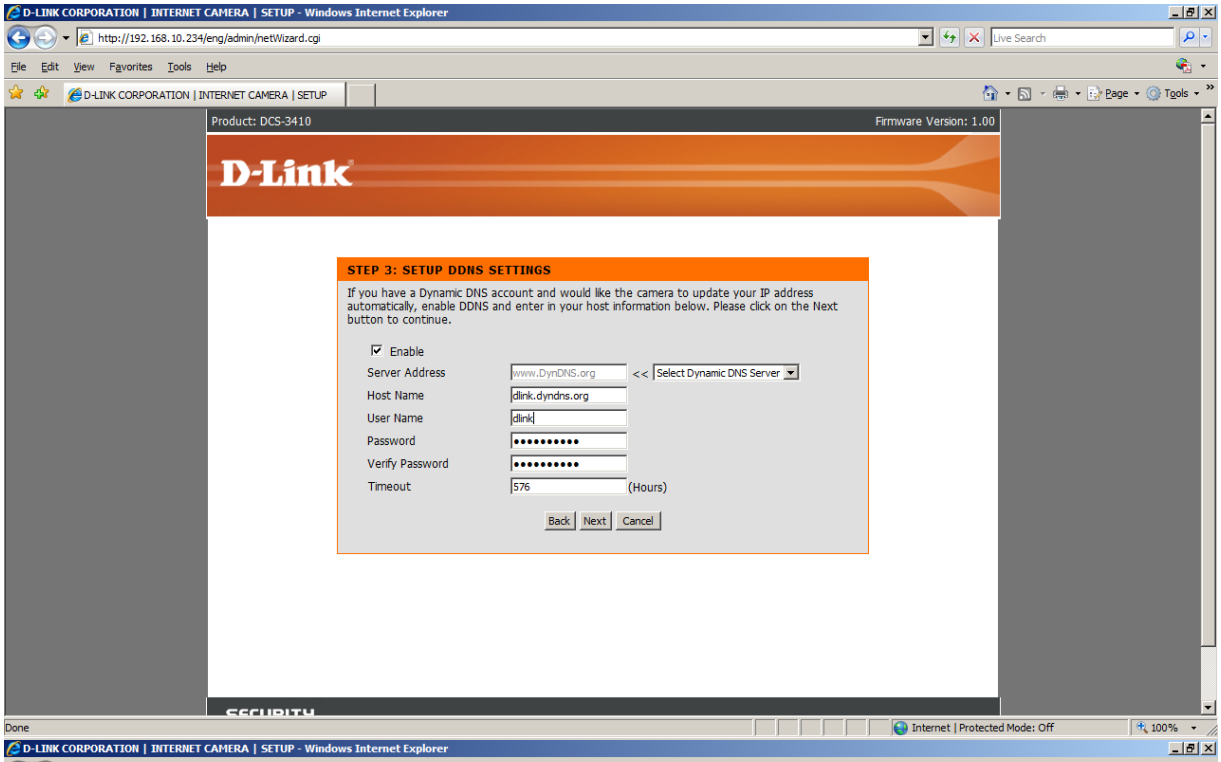

D-LINK CORPORATION | INTERNET CAMERA | LIVE VIDEO - Windows Internet Explorer
http://192.168.10.234/eng/index.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
REC
Camera
Logout
Please select a language
English
English
繁體中文
LIVE VIDEO
This section shows your camera's live video. You can control your settings using the buttons below.
Current resolution is 704 x 576.
LIVE VIDEO
1969/12/31 12:02:20 DCS-3410
Business Class Networking
D-Link
Building Networks for People
Internet | Protected Mode: Off
100%

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_wizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
INTERNET CONNECTION SETTINGS
In this section, you can setup the IP camera's wired network interface settings. If you are configuring this device for the first time, D-Link recommends that you click the Setup Wizard button, and follow the instructions on screen. If you wish to modify or configure the IP camera settings manually, click manual setup to enable the IP Camera connection setup.
Internet Connection Setup Wizard
Manual Internet Connection Setup
IP CAMERA MOTION DETECTION SETTINGS
In this section, you can setup the IP camera's Motion Detection settings. If you are configuring this device for the first time, D-Link recommends that you click the Setup Wizard button, and follow the instructions on screen. If you wish to modify or configure the Motion Detection manually, click manual setup to enable the Motion Detection setup.
Motion Detection Setup Wizard
Manual Motion Detection Setup
Helpful Hints..
If you are an advanced user and have configured an Internet camera before, click 'Manual Internet Connection Setup' to input all settings manually.
If you consider yourself an advanced user and you want to manually set up motion detection settings, click 'Manual Motion Detection Setup' to input all the settings manually.
SECURITY
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
WELCOME TO D-LINK SETUP WIZARD - INTERNET CONNECTION SETUP
This wizard will guide you through a step-by-step process to configure your new D-Link Camera and connect the camera to the internet. To set-up your camera motion detection settings, please click Back button to close this wizard and re-open the motion detection setup wizard.
Step 1: Setup LAN Settings
Step 2: Setup Internet Settings
Step 3: Setup DDNS Settings
Step 4: Camera Name Settings
Step 5: Setup Time Zone
Back
Next
Cancel
Done
Internet | Protected Mode: Off
100%

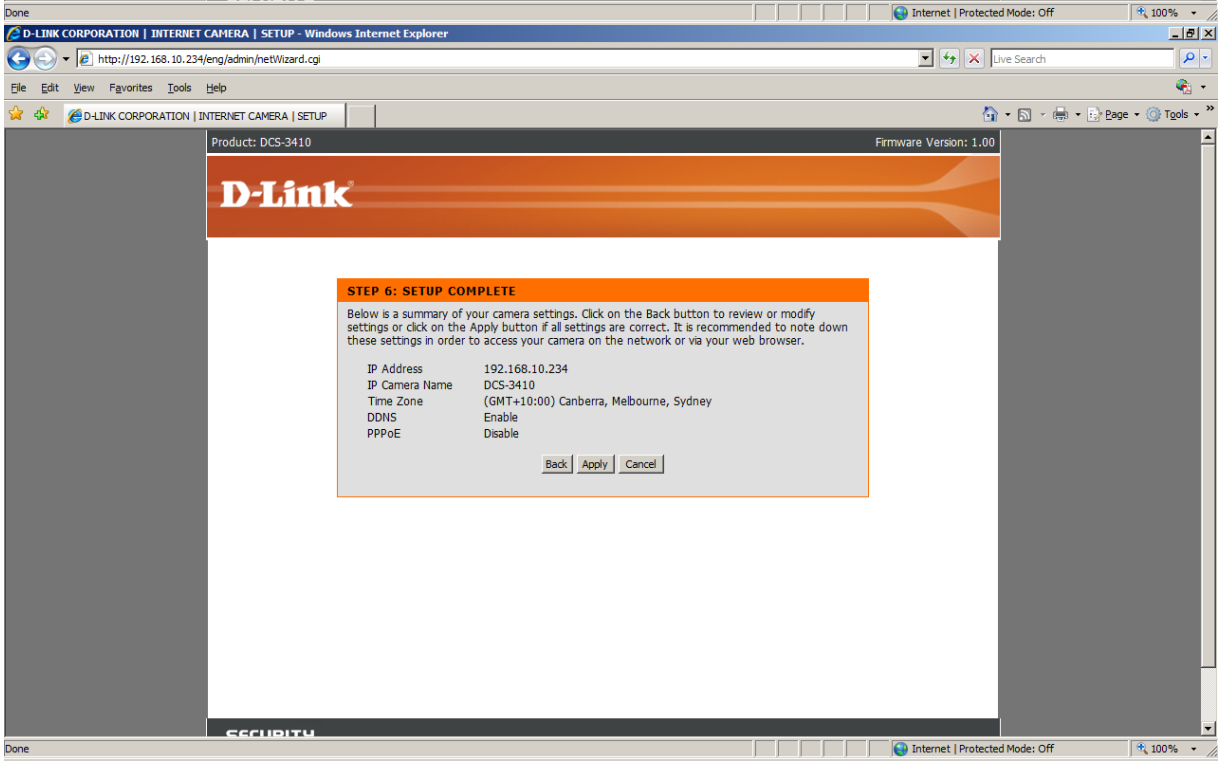

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 1: SETUP LAN SETTINGS
Please select whether your 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, click on Static IP address to manually assign and IP address before clicking on the Next button.
DHCP Connection
Static IP Address
IP Address 192.168.10.234
Subnet Mask 255.255.255.0
Default Gateway 192.168.10.254
Primary DNS 192.168.0.249
Secondary DNS 192.168.0.243
Back Next Cancel
Done
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 2: SETUP INTERNET SETTINGS
Please enter your ISP Username and Password in the case that your ISP is using PPPoE and then click on the Next button. Please contact your ISP if you do not know your Username and Password.
Enabled
User Name
(e.g. 123456@hinet.net)
Password
Back Next Cancel
Done
Internet | Protected Mode: Off
100%

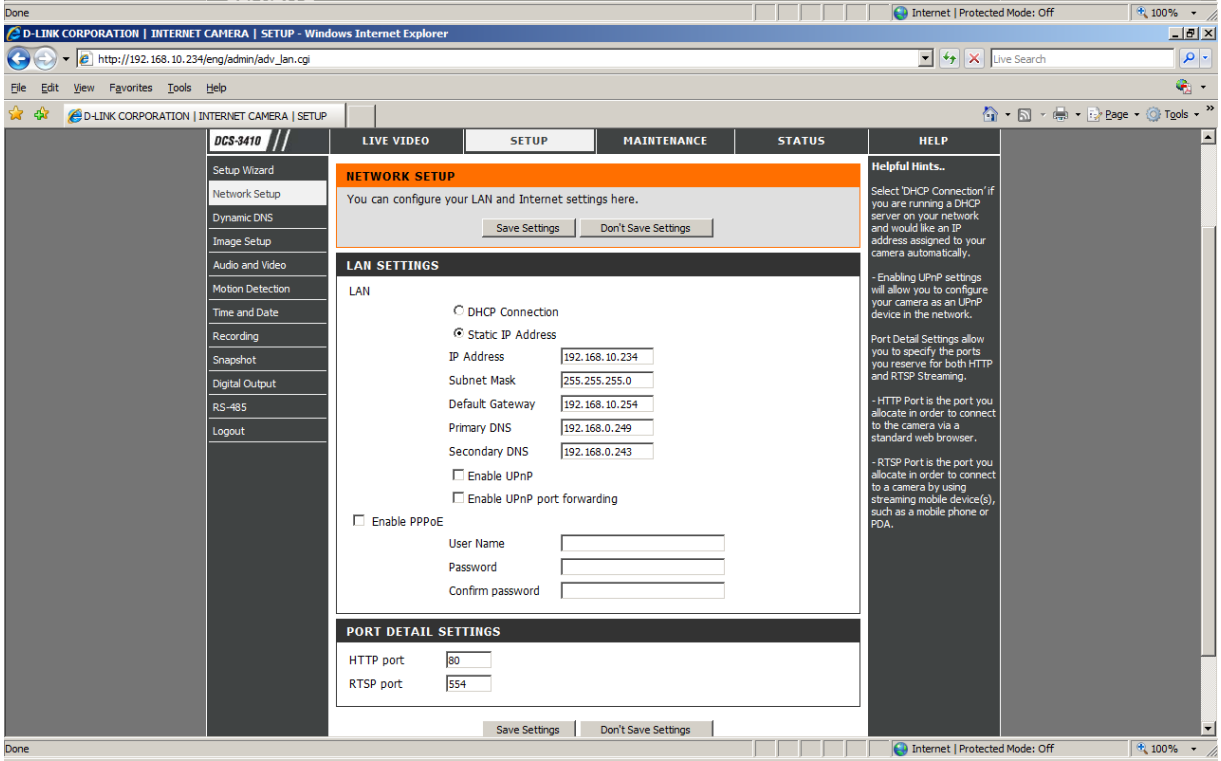

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 3: SETUP DDNS SETTINGS
If you have a Dynamic DNS account and would like the camera to update your IP address automatically, enable DDNS and enter in your host information below. Please click on the Next button to continue.
Enable
Server Address
www.DynDNS.org
<< Select Dynamic DNS Server
Host Name
dlink.dyndns.org
User Name
dlink
Password
Verify Password
Timeout
576
(Hours)
Back Next Cancel
Done
Internet | Protected Mode: Off
100%

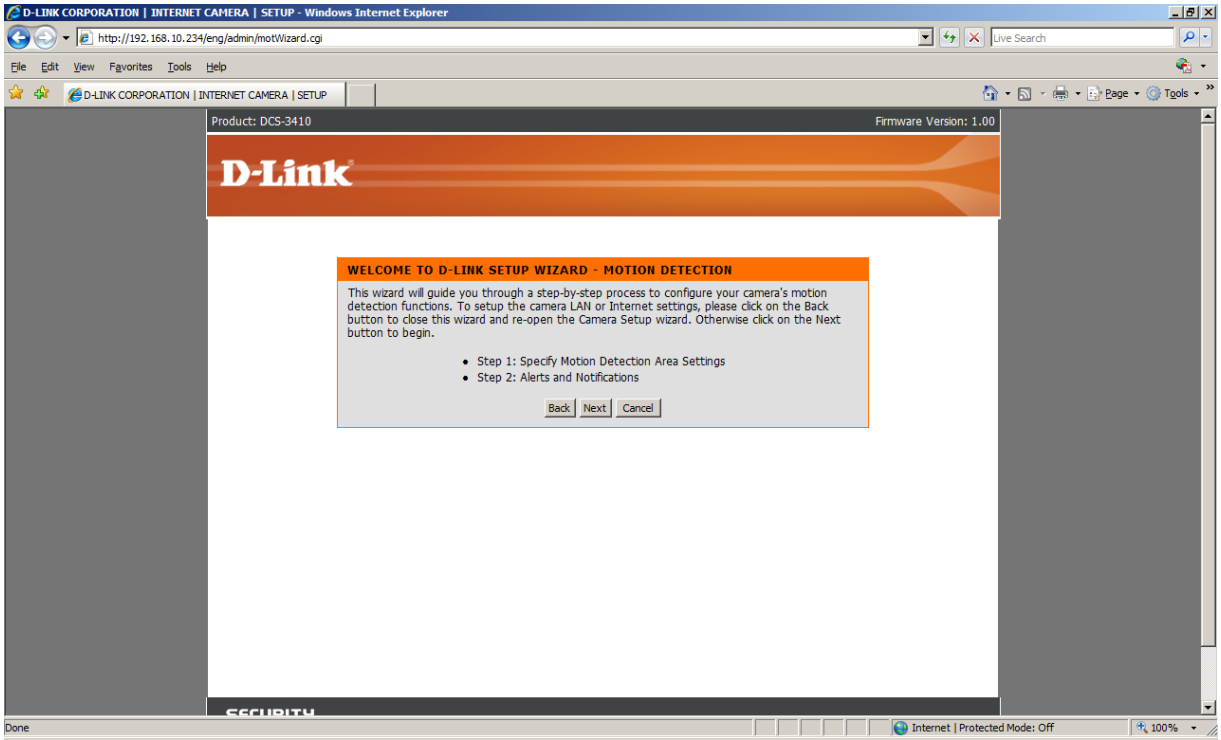
D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 4: CAMERA NAME SETTINGS
D-Link recommends that you 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-3410
Back Next Cancel
Done
Internet | Protected Mode: Off
100%

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 5: SETUP TIME ZONE
Please configure the correct time to ensure that all events are triggered, captured and scheduled at the correct time and day and then click on the Next button.
Time Zone
(GMT+10:00) Canberra, Melbourne, Sydney
Enable Daylight Saving
Back
Next
Cancel
Done
Internet | Protected Mode: Off
100%

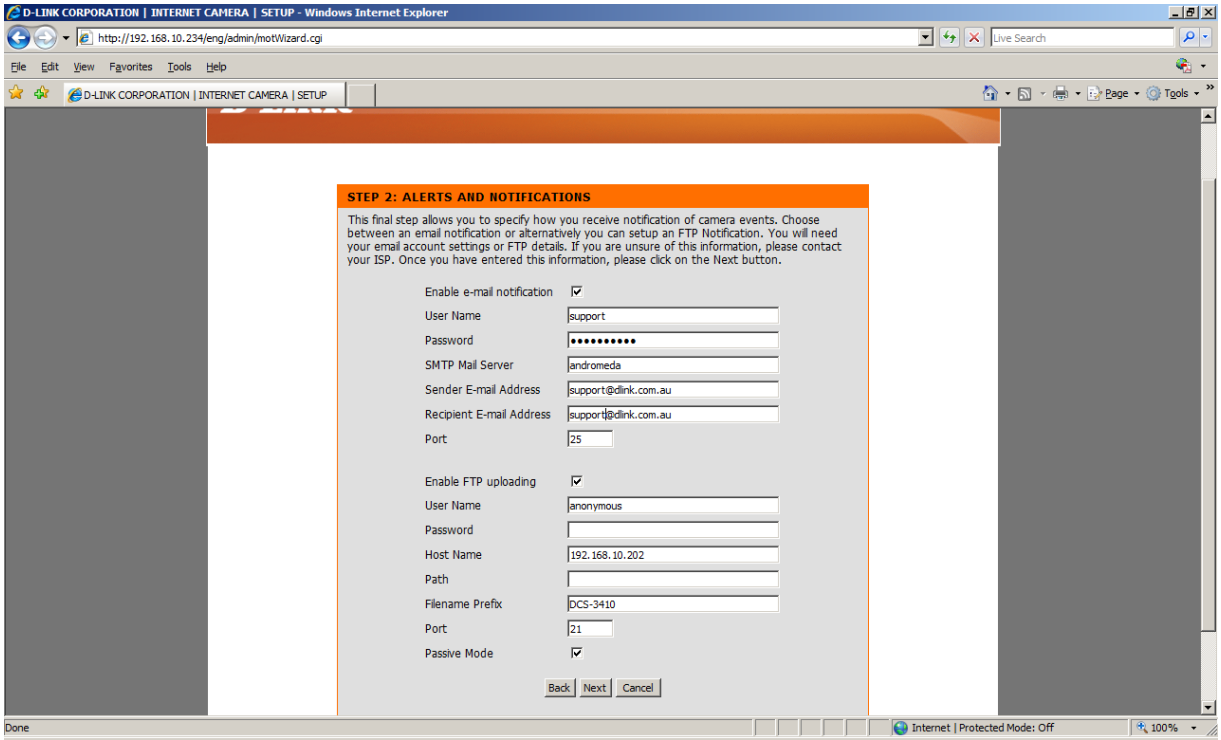

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 6: SETUP COMPLETE
Below is a summary of your camera settings. Click on the Back button to review or modify settings or click on the 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 192.168.10.234
IP Camera Name DCS-3410
Time Zone (GMT+10:00) Canberra, Melbourne, Sydney
DDNS Enable
PPPoE Disable
Back
Apply
Cancel
Done
Internet | Protected Mode: Off
100%

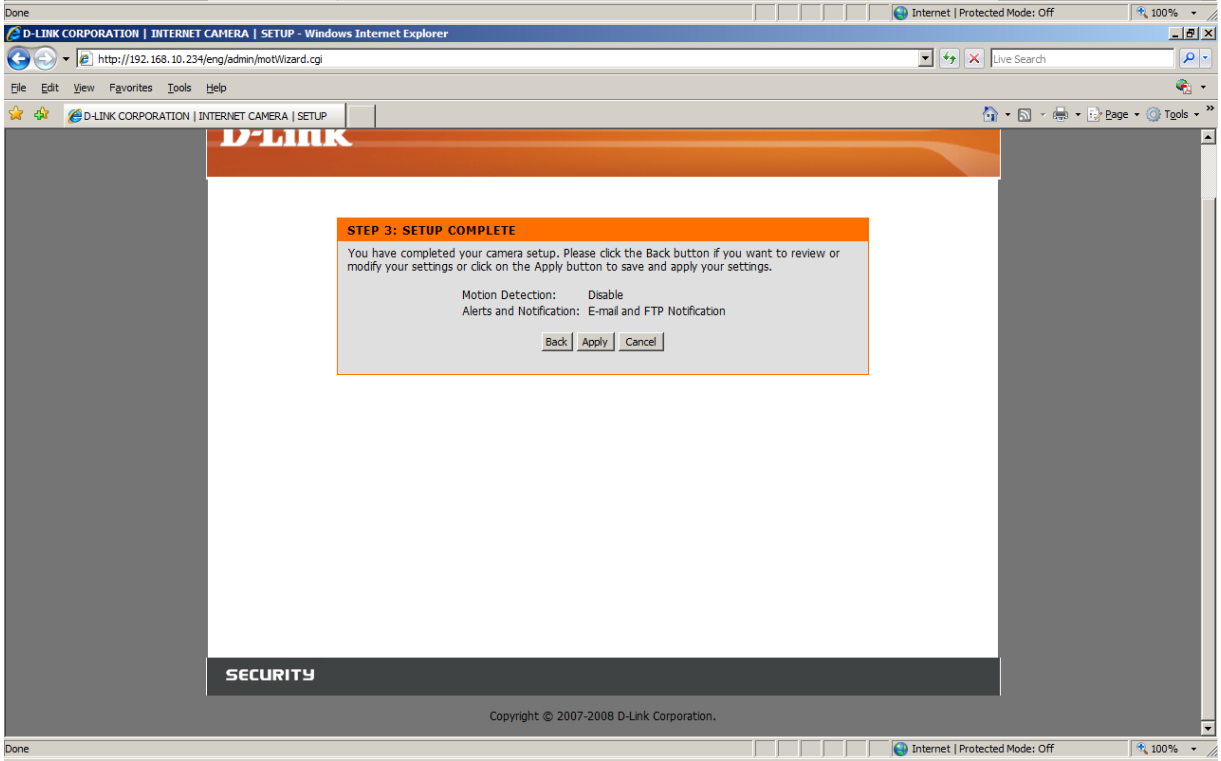
D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/netWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 6: SETUP COMPLETE
Below is a summary of your camera settings. 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.
Changes saved.
IP Camera's network is restarting, please wait for 19 seconds ...
Back
Apply
Cancel
Done
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_lan.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
NETWORK SETUP
You can configure your LAN and Internet settings here.
Save Settings
Don't Save Settings
LAN SETTINGS
LAN
DHCP Connection
Static IP Address
IP Address 192.168.10.234
Subnet Mask 255.255.255.0
Default Gateway 192.168.10.254
Primary DNS 192.168.0.249
Secondary DNS 192.168.0.243
Enable UPnP
Enable UPnP port forwarding
Enable PPPoE
User Name
Password
Confirm password
PORT DETAIL SETTINGS
HTTP port 80
RTSP port 554
Save Settings
Don't Save Settings
Helpful Hints..
Select 'DHCP Connection' if you are running a DHCP server on your network and would like an IP address assigned to your camera automatically.
- Enabling UPnP settings will allow you to configure your camera as an UPnP device in the network.
Port Detail Settings allow you to specify the ports you reserve for both HTTP and RTSP Streaming.
- HTTP Port is the port you allocate in order to connect to the camera via a standard web browser.
- RTSP Port is the port you allocate in order to connect to a camera by using streaming mobile device(s), such as a mobile phone or PDA.
Done
Internet | Protected Mode: Off
100%

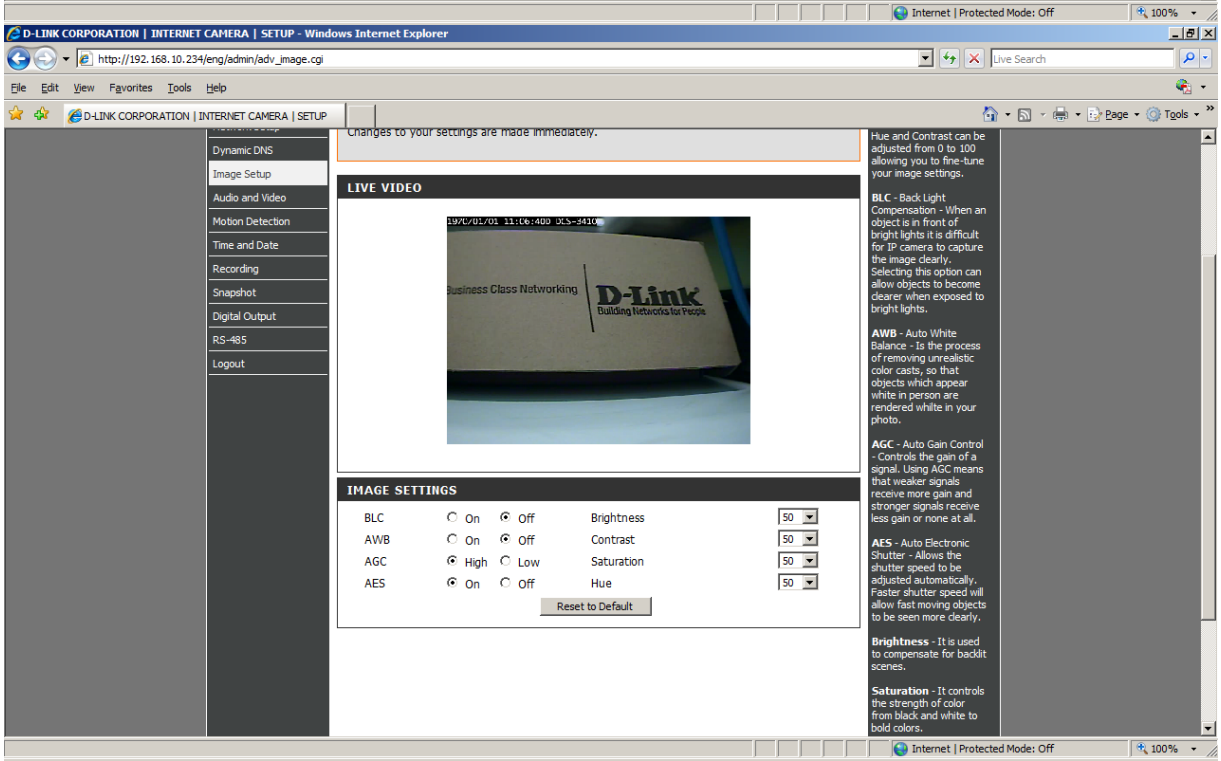

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/motWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
WELCOME TO D-LINK SETUP WIZARD - MOTION DETECTION
This 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 Camera 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
Done
Internet | Protected Mode: Off
100%

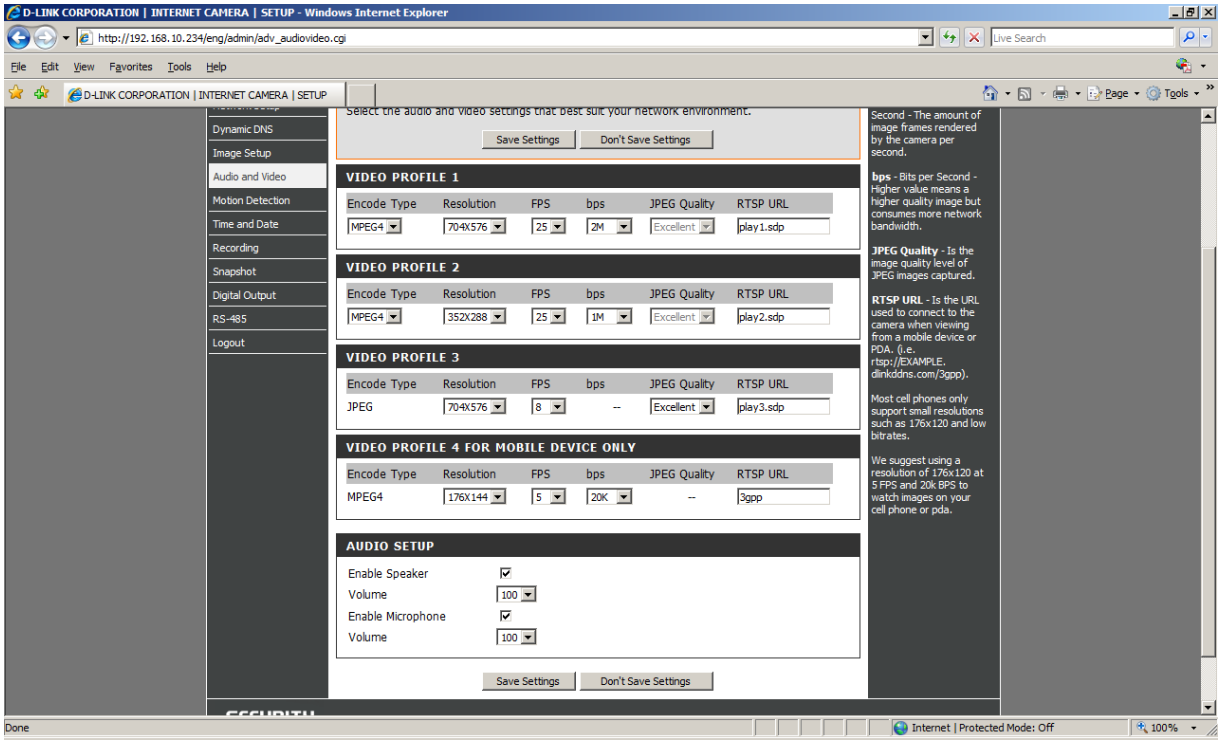
D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/motWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
STEP 1: SPECIFY MOTION DETECTION AREA SETTINGS
This section will allow you to enable or disable motion detection as well as control the sensitivity of your camera's ability to detect movement.
Enable Video Motion
Business Class Networking
D-Link
Building Networks for People
Sensitivity
90 0~100%
Drawing Mode
Draw motion area
Erase motion area
Clear
Back Next Cancel
Done
Internet | Protected Mode: Off
100%

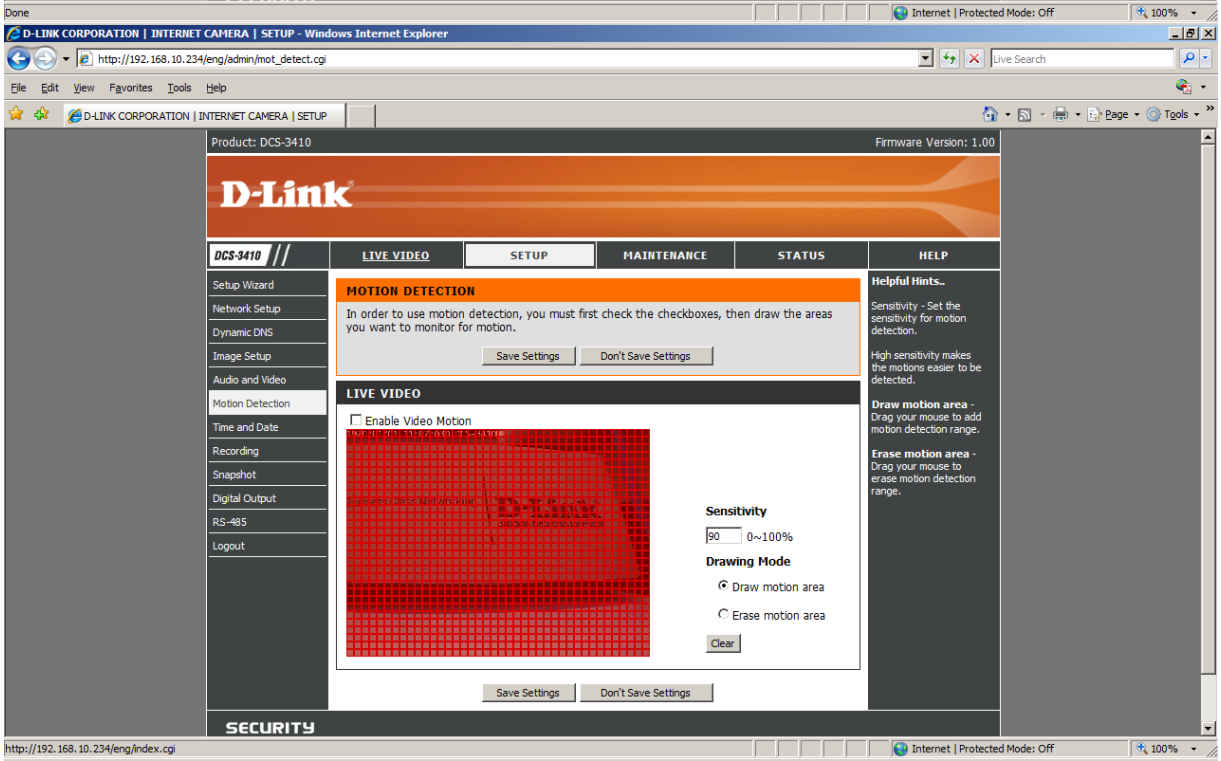

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/motWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
STEP 2: ALERTS AND NOTIFICATIONS
This final step allows you to specify how you receive notification of camera events. Choose between an email notification or alternatively you can setup an FTP Notification. You will need your email account settings or FTP details. If you are unsure of this information, please contact your ISP. Once you have entered this information, please click on the Next button.
Enable e-mail notification
User Name support
Password
SMTP Mail Server andromeda
Sender E-mail Address support@dlink.com.au
Recipient E-mail Address support@dlink.com.au
Port 25
Enable FTP uploading
User Name anonymous
Password
Host Name 192.168.10.202
Path
Filename Prefix DCS-3410
Port 21
Passive Mode
Back Next Cancel
Done
Internet | Protected Mode: Off
100%

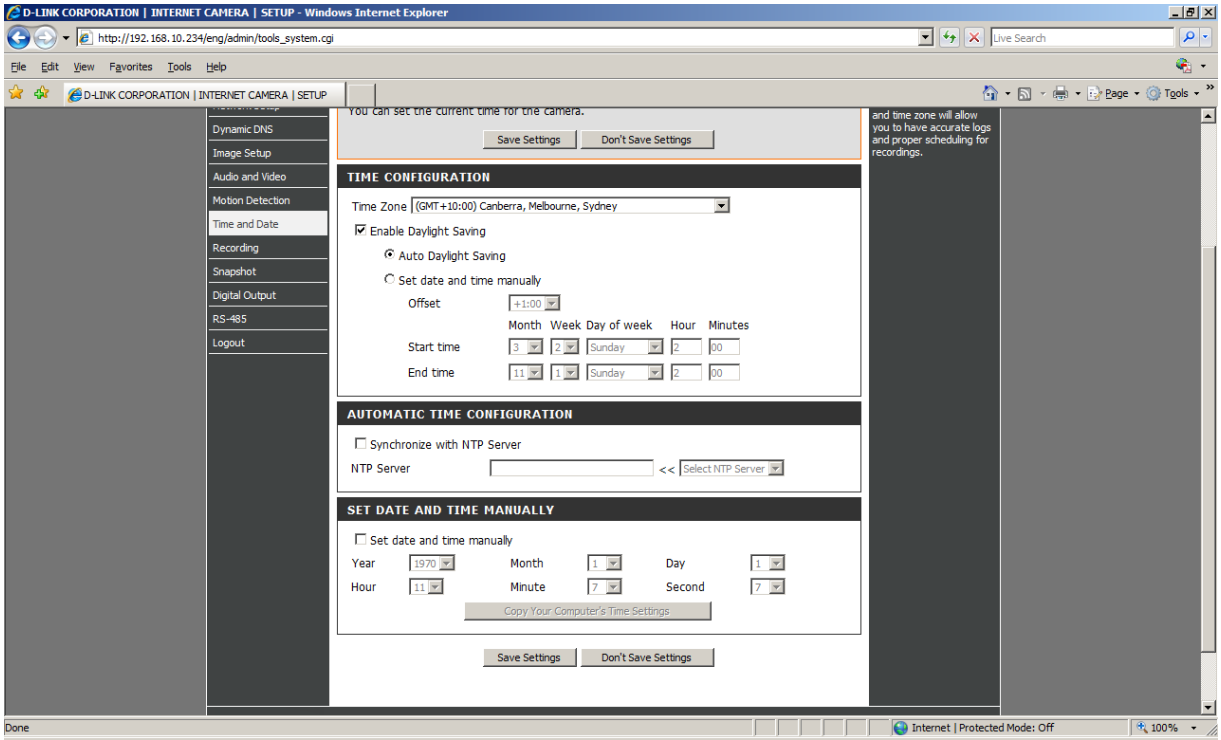

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/motWizard.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
D-Link
STEP 3: SETUP COMPLETE
You have completed your camera setup. Please click the Back button if you want to review or modify your settings or click on the Apply button to save and apply your settings.
Motion Detection: Disable
Alerts and Notification: E-mail and FTP Notification
Back Apply Cancel
SECURITY
Copyright © 2007-2008 D-Link Corporation.
Done
Internet | Protected Mode: Off
100%

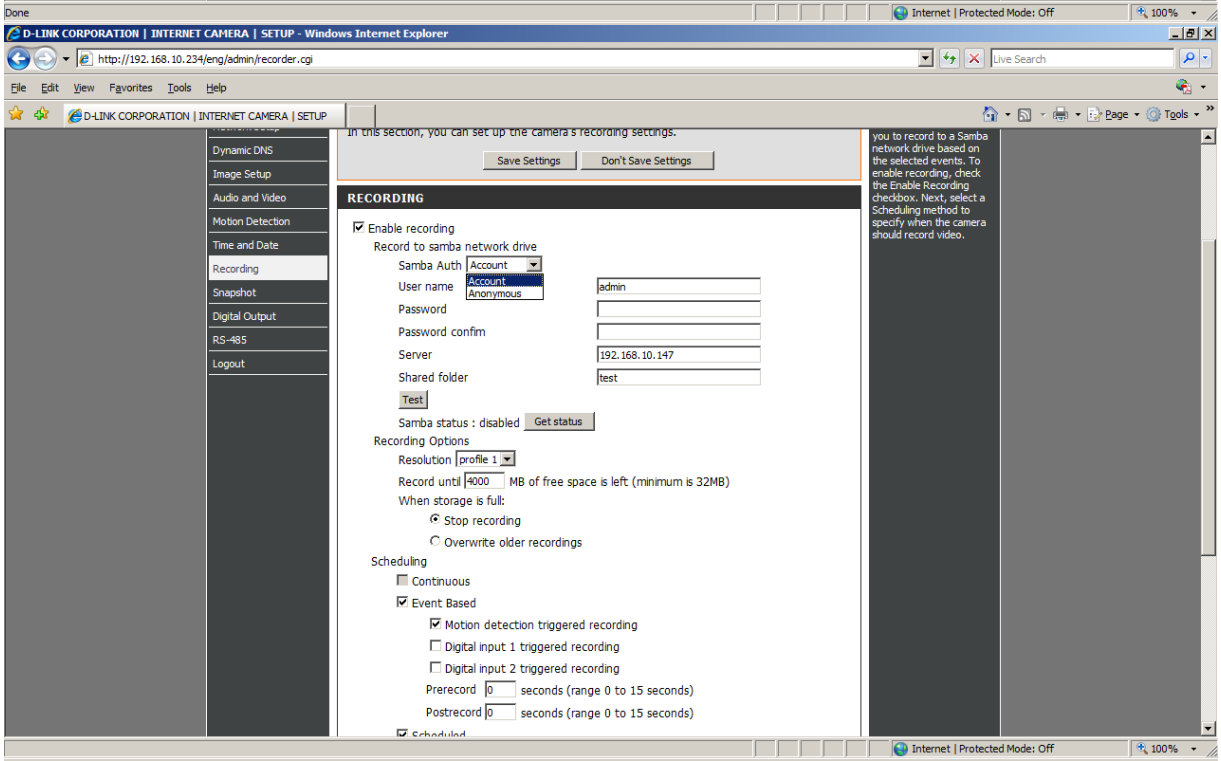
D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_ddns.cgi
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
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
www.DynDNS.org
<< Select Dynamic DNS Server
Host Name
dlink.dyndns.org
User Name
dlink
Password
Verify Password
Timeout
576
(hours)
Status:OK
Save Settings
Don't Save Settings
SECURITY
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.
Copyright © 2007-2008 D-Link Corporation.
Internet | Protected Mode: Off
100%

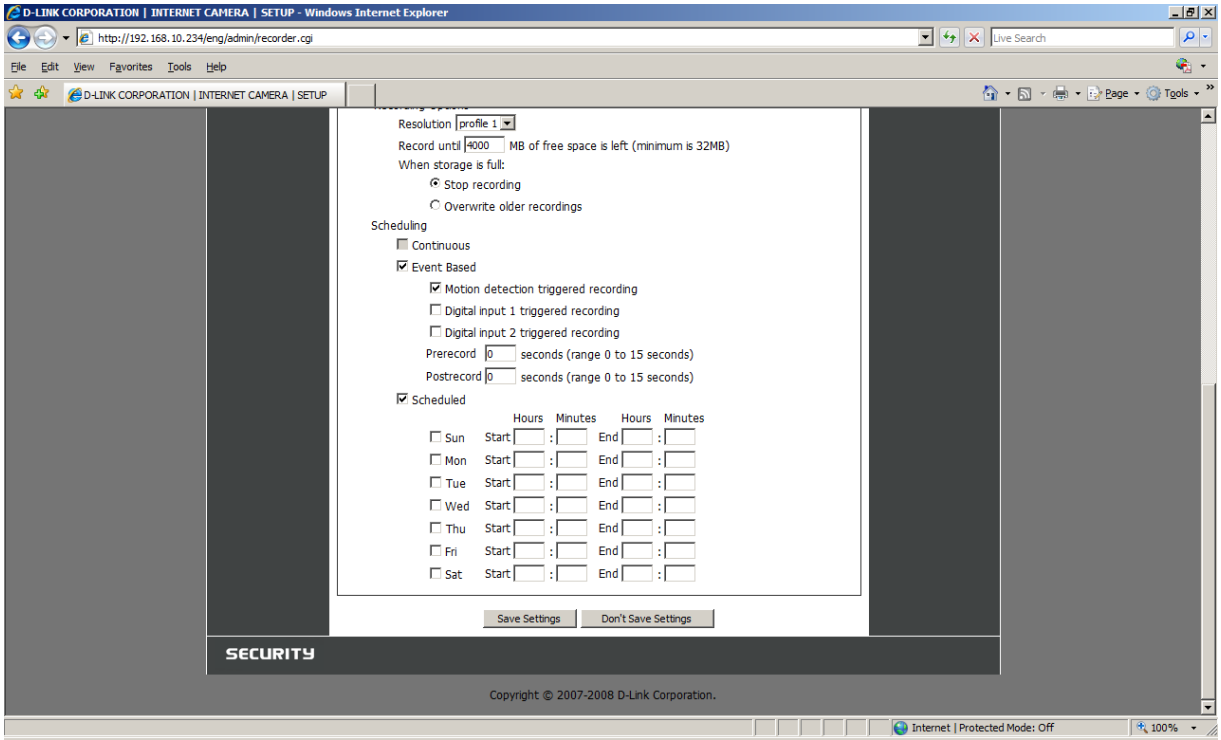

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_image.cgi
Changes to your settings are made immediately.
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
LIVE VIDEO
Business Class Networking
D-Link
Building Networks for People
IMAGE SETTINGS
BLC On Off
AWB On Off
AGC High Low
AES On Off
Brightness 50
Contrast 50
Saturation 50
Hue 50
Reset to Default
Hue and Contrast can be adjusted from 0 to 100 allowing you to fine-tune your image settings.
BLC - Back Light Compensation - When an object is in front of bright lights it is difficult for IP camera to capture the image clearly. Selecting this option can allow objects to become clearer when exposed to bright lights.
AWB - Auto White Balance - Is the process of removing unrealistic color casts, so that objects which appear white in person are rendered whilte in your photo.
AGC - Auto Gain Control - Controls the gain of a signal. Using AGC means that weaker signals receive more gain and stronger signals receive less gain or none at all.
AES - Auto Electronic Shutter - Allows the shutter speed to be adjusted automatically. Faster shutter speed will allow fast moving objects to be seen more clearly.
Brightness - It is used to compensate for backlit scenes.
Saturation - It controls the strength of color from black and white to bold colors.
Internet | Protected Mode: Off
100%

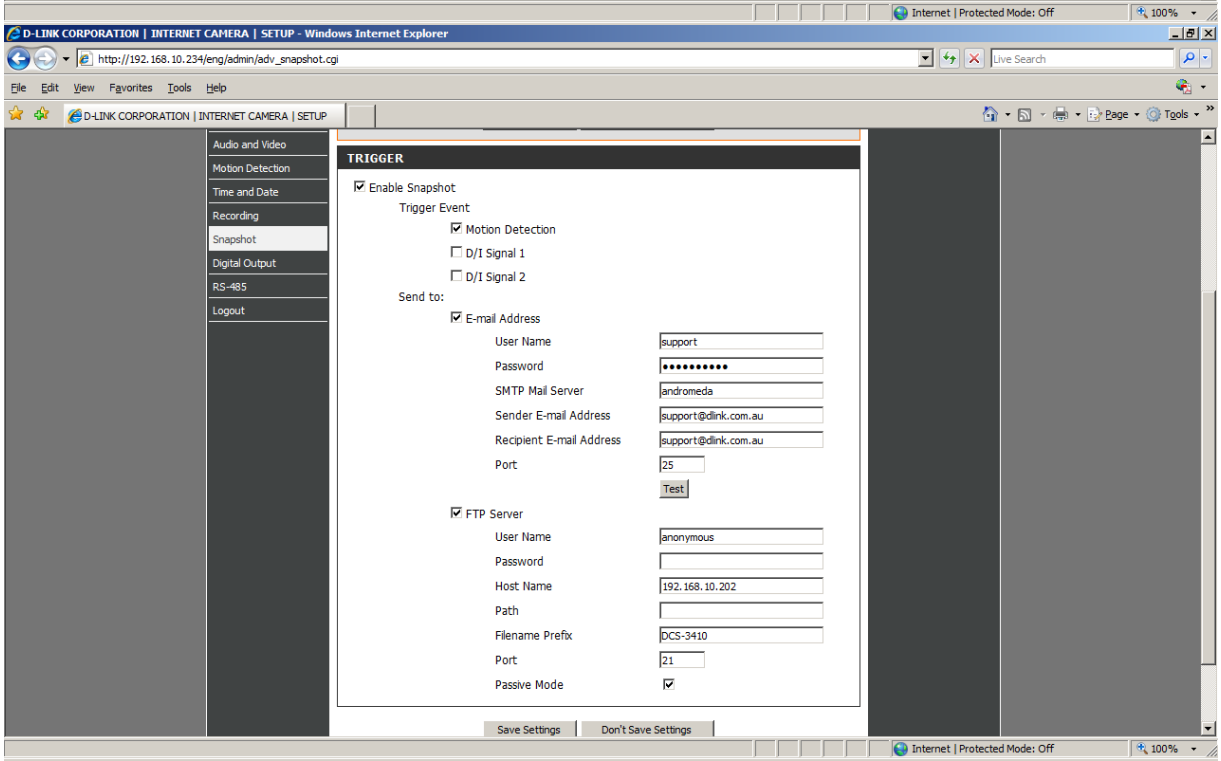

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_audiovideo.cgi
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
Save Settings
Don't Save Settings
VIDEO PROFILE 1
Encode Type
Resolution
FPS
bps
JPEG Quality
RTSP URL
MPEG4
704X576
25
2M
Excellent
play1.sdp
VIDEO PROFILE 2
MPEG4
352X288
25
1M
Excellent
play2.sdp
VIDEO PROFILE 3
JPEG
704X576
8
--
Excellent
play3.sdp
VIDEO PROFILE 4 FOR MOBILE DEVICE ONLY
MPEG4
176X144
5
20K
--
3gpp
AUDIO SETUP
Enable Speaker
Volume
100
Enable Microphone
Volume
100
Save Settings
Don't Save Settings
SECURITY
Second - The amount of image frames rendered by the camera per second.
bps - Bits per Second - Higher value means a higher quality image but consumes more network bandwidth.
JPEG Quality - Is the image quality level of JPEG images captured.
RTSP URL - Is the URL used to connect to the camera when viewing from a mobile device or PDA. (i.e. rtsp://EXAMPLE.dlinkddns.com/3gpp).
Most cell phones only support small resolutions such as 176x120 and low bitrates.
We suggest using a resolution of 176x120 at 5 FPS and 20k BPS to watch images on your cell phone or pda.
Done
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/mot_detect.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
MOTION DETECTION
In order to use motion detection, you must first check the checkboxes, then draw the areas you want to monitor for motion.
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
SECURITY
Helpful Hints..
Sensitivity - Set the sensitivity for 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.
http://192.168.10.234/eng/index.cgi
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/tools_system.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
You can set the current time for the camera.
Save Settings
Don't Save Settings
and time zone will allow you to have accurate logs and proper scheduling for recordings.
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 << Select NTP Server
SET DATE AND TIME MANUALLY
Set date and time manually
Year 1970 Month 1 Day 1
Hour 11 Minute 7 Second 7
Copy Your Computer's Time Settings
Save Settings
Don't Save Settings
Done
Internet | Protected Mode: Off
100%

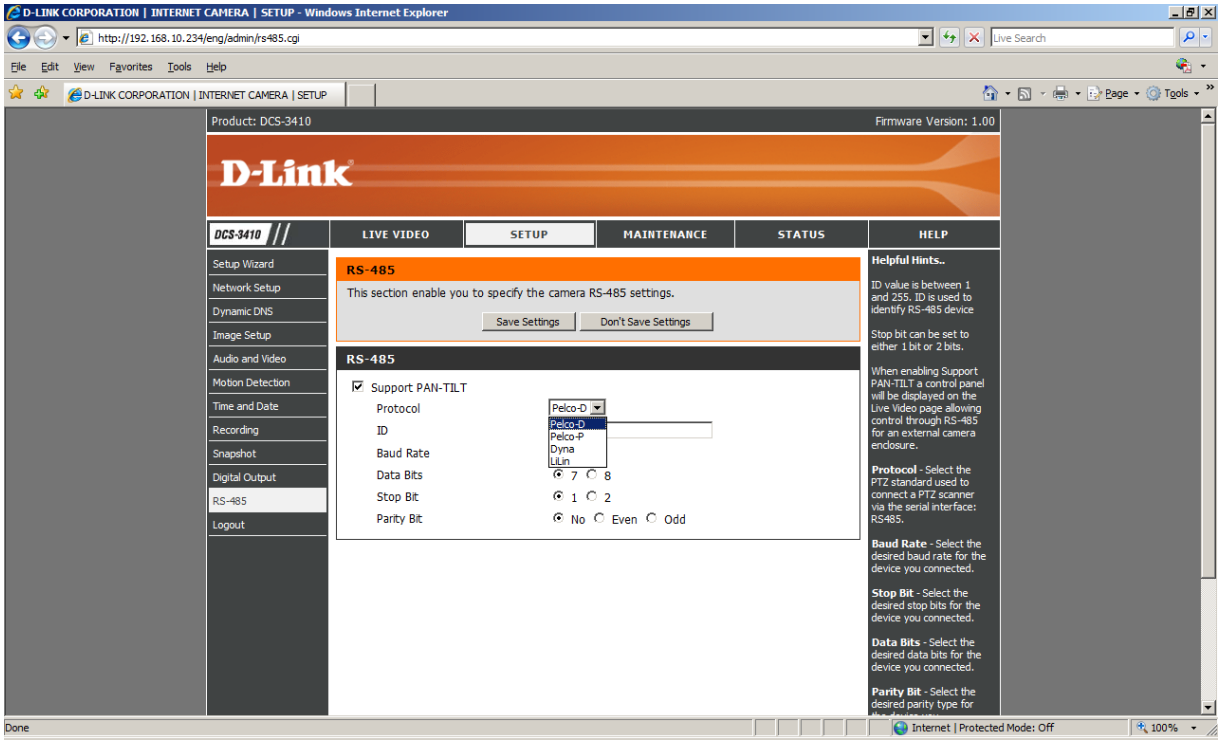

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/recorder.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
In this section, you can set up the camera's recording settings.
Save Settings
Don't Save Settings
you to record to a Samba network drive based on the selected events. To enable recording, check the Enable Recording checkbox. Next, select a Scheduling method to specify when the camera should record video.
RECORDING
Enable recording
Record to samba network drive
Samba Auth Account
User name Account Anonymous admin
Password
Password confirm
Server 192.168.10.147
Shared folder test
Test
Samba status : disabled Get status
Recording Options
Resolution profile 1
Record until 4000 MB of free space is left (minimum is 32MB)
When storage is full:
Stop recording
Overwrite older recordings
Scheduling
Continuous
Event Based
Motion detection triggered recording
Digital input 1 triggered recording
Digital input 2 triggered recording
Prerecord 0 seconds (range 0 to 15 seconds)
Postrecord 0 seconds (range 0 to 15 seconds)
Scheduled
Internet | Protected Mode: Off
100%

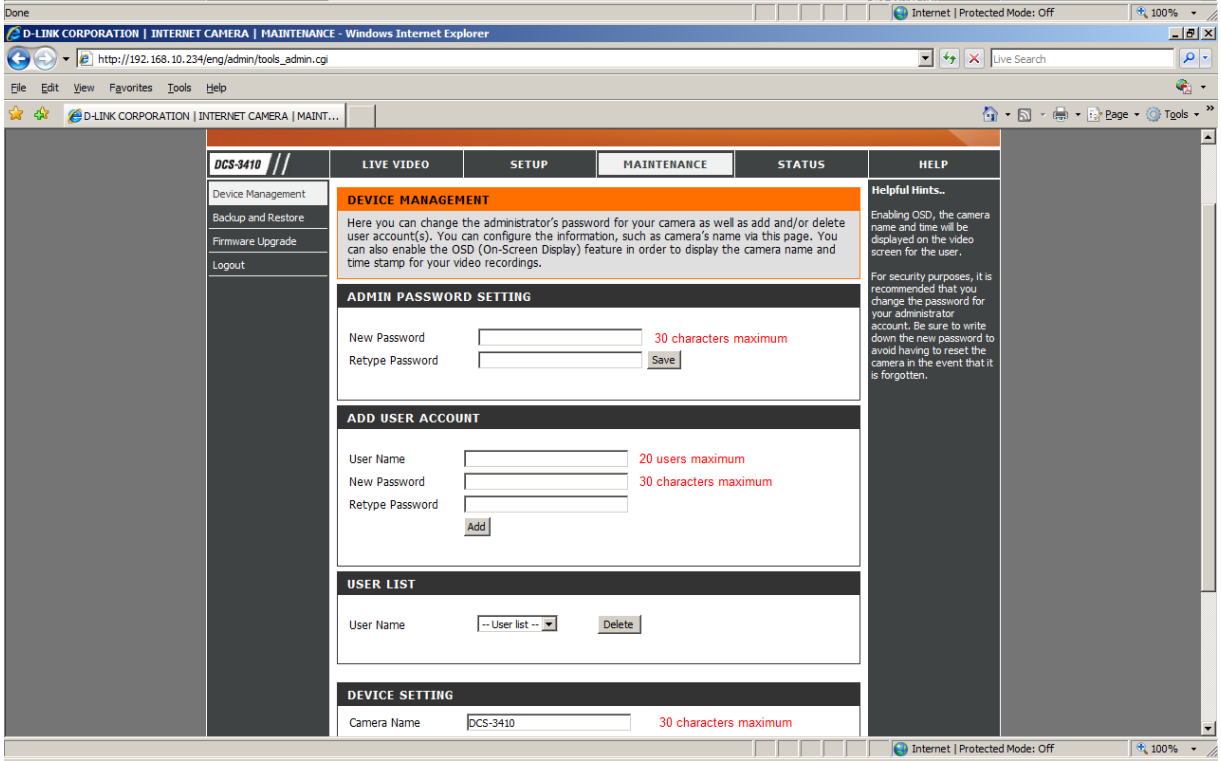

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/recorder.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Resolution profile 1
Record until 4000 MB of free space is left (minimum is 32MB)
When storage is full:
Stop recording
Overwrite older recordings
Scheduling
Continuous
Event Based
Motion detection triggered recording
Digital input 1 triggered recording
Digital input 2 triggered recording
Prerecord 0 seconds (range 0 to 15 seconds)
Postrecord 0 seconds (range 0 to 15 seconds)
Scheduled
Hours Minutes Hours Minutes
Sun Start End
Mon Start End
Tue Start End
Wed Start End
Thu Start End
Fri Start End
Sat Start End
Save Settings
Don't Save Settings
SECURITY
Copyright © 2007-2008 D-Link Corporation.
Internet | Protected Mode: Off
100%

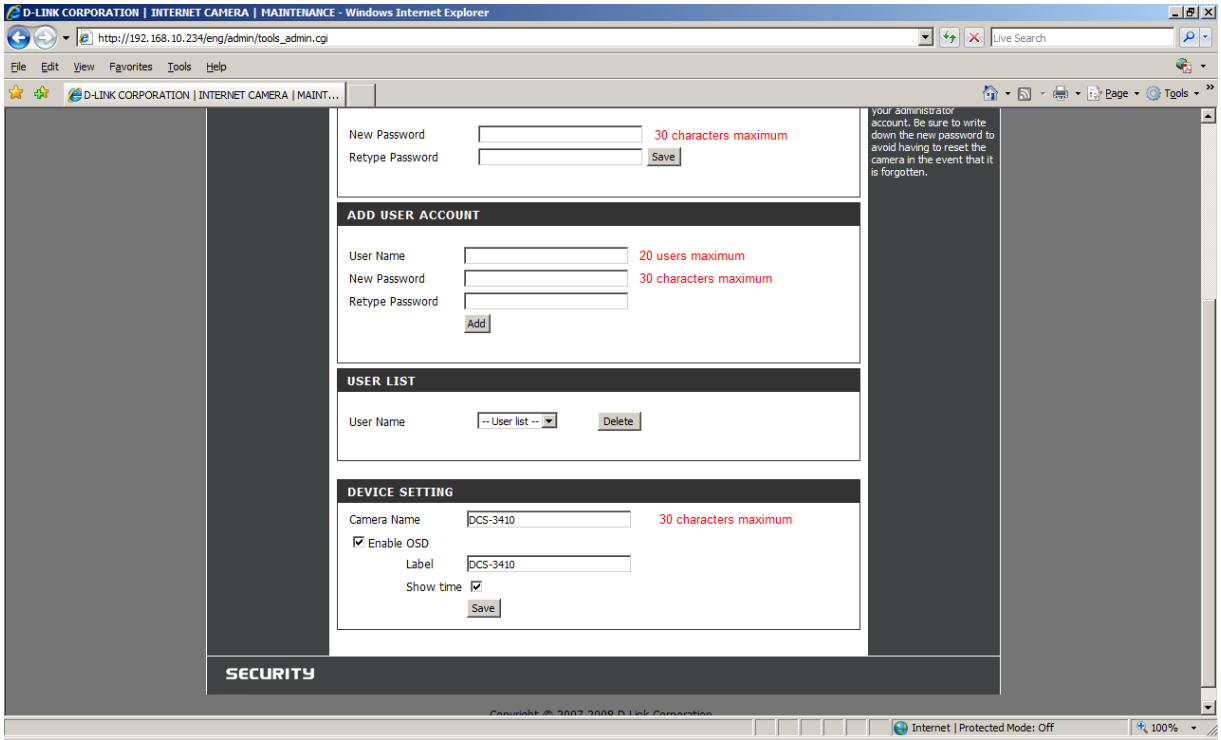

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_snapshot.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
TRIGGER
Enable Snapshot
Trigger Event
Motion Detection
D/I Signal 1
D/I Signal 2
Send to:
E-mail Address
User Name support
Password
SMTP Mail Server andromeda
Sender E-mail Address support@dlink.com.au
Recipient E-mail Address support@dlink.com.au
Port 25
Test
FTP Server
User Name anonymous
Password
Host Name 192.168.10.202
Path
Filename Prefix DCS-3410
Port 21
Passive Mode
Save Settings
Don't Save Settings
Internet | Protected Mode: Off
100%

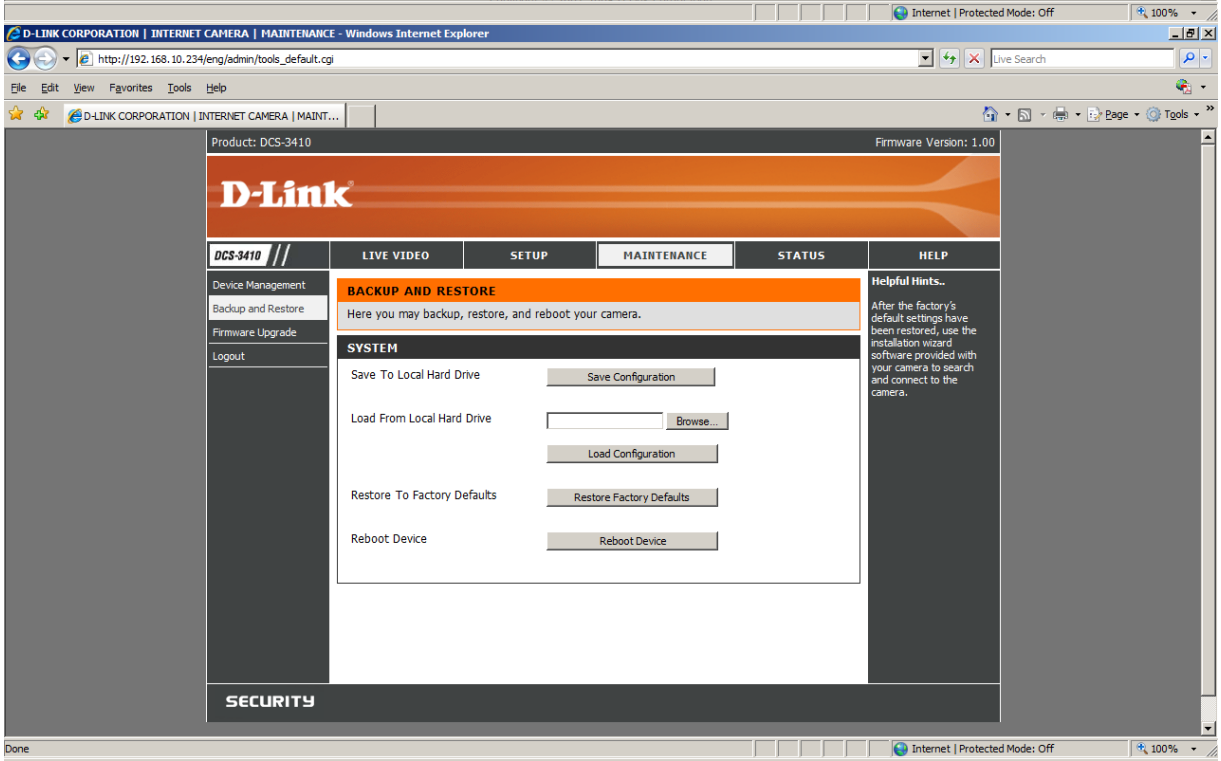
D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/adv_do.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
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
D/I Signal 2
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.
SECURITY
Copyright © 2007-2008 D-Link Corporation.
Internet | Protected Mode: Off
100%

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/rs485.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | SETUP
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
RS-485
This section enable you to specify the camera RS-485 settings.
Save Settings
Don't Save Settings
RS-485
Support PAN-TILT
Protocol
Pelco-D
ID
1
Baud Rate
2400
Data Bits
7 8
Stop Bit
1 2
Parity Bit
No Even Odd
Helpful Hints..
ID value is between 1 and 255. ID is used to identify RS-485 device
Stop bit can be set to either 1 bit or 2 bits.
When enabling Support PAN-TILT a control panel will be displayed on the Live Video page allowing control through RS-485 for an external camera enclosure.
Protocol - Select the PTZ standard used to connect a PTZ scanner via the serial interface: RS485.
Baud Rate - Select the desired baud rate for the device you connected.
Stop Bit - Select the desired stop bits for the device you connected.
Data Bits - Select the desired data bits for the device you connected.
Parity Bit - Select the desired parity type for
Done
Internet | Protected Mode: Off
100%

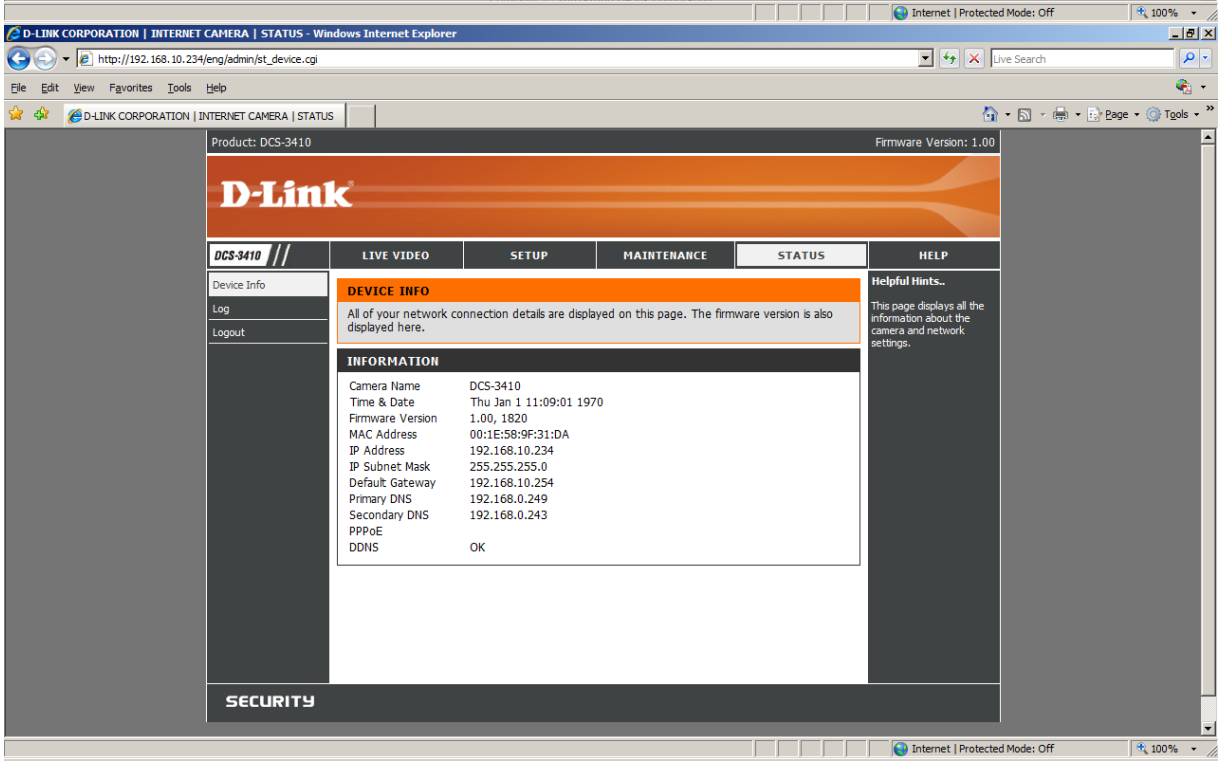

D-LINK CORPORATION | INTERNET CAMERA | SETUP - Windows Internet Explorer
http://192.168.10.234/eng/admin/rs485.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Setup Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Recording
Snapshot
Digital Output
RS-485
Logout
RS-485
This section enable you to specify the camera RS-485 settings.
Save Settings
Don't Save Settings
RS-485
Support PAN-TILT
Protocol
Pelco-D
Pelco-P
Dyna
LiLin
ID
Baud Rate
Data Bits
Stop Bit
Parity Bit
Helpful Hints..
ID value is between 1 and 255. ID is used to identify RS-485 device
Stop bit can be set to either 1 bit or 2 bits.
When enabling Support PAN-TILT a control panel will be displayed on the Live Video page allowing control through RS-485 for an external camera enclosure.
Protocol - Select the PTZ standard used to connect a PTZ scanner via the serial interface: RS485.
Baud Rate - Select the desired baud rate for the device you connected.
Stop Bit - Select the desired stop bits for the device you connected.
Data Bits - Select the desired data bits for the device you connected.
Parity Bit - Select the desired parity type for
Done
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | MAINTENANCE - Windows Internet Explorer
http://192.168.10.234/eng/admin/tools_admin.cgi
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Device Management
Backup and Restore
Firmware Upgrade
Logout
DEVICE MANAGEMENT
Here you can change the administrator's password for your camera as well as add and/or delete user account(s). You can configure the information, such as camera's name via this page. You can also enable the OSD (On-Screen Display) feature in order to display the camera name and time stamp for your video recordings.
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-3410
30 characters maximum
Helpful Hints..
Enabling OSD, the camera name and time will be displayed on the video screen for the user.
For security purposes, it is recommended that you 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.
Internet | Protected Mode: Off
100%

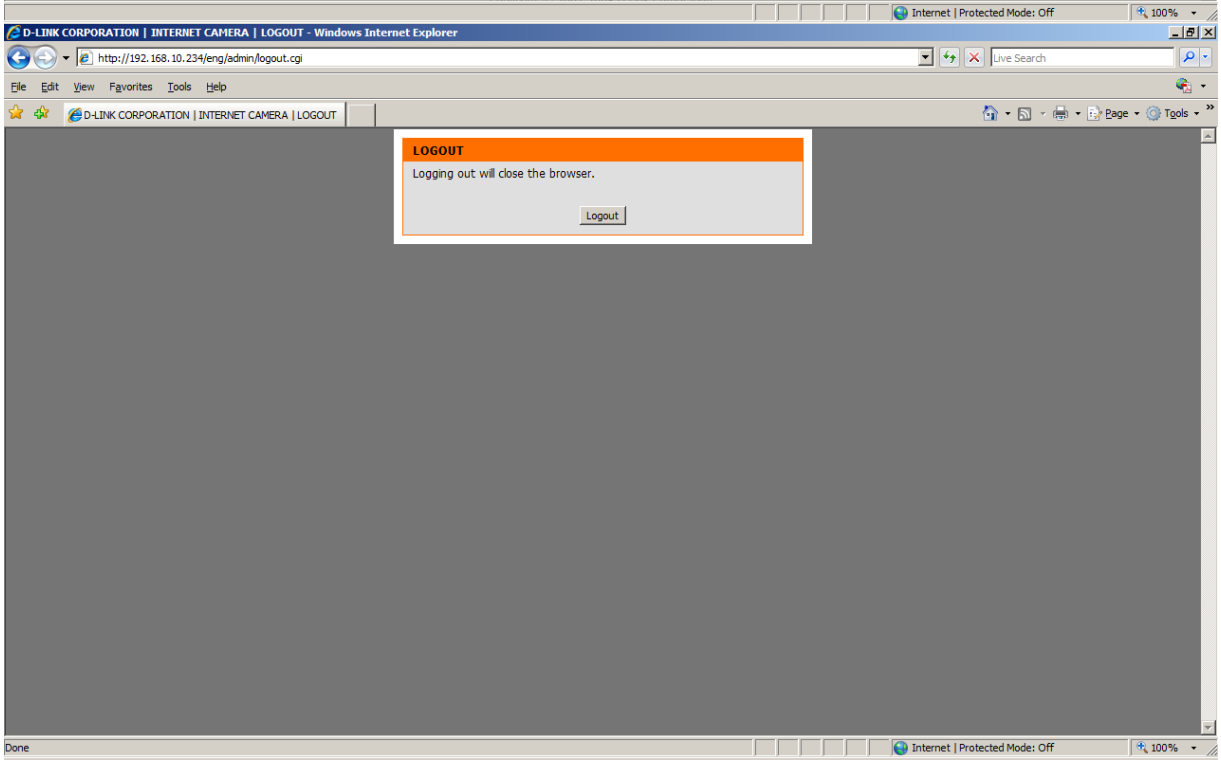

D-LINK CORPORATION | INTERNET CAMERA | MAINTENANCE - Windows Internet Explorer
http://192.168.10.234/eng/admin/tools_admin.cgi
New Password
Retype Password
30 characters maximum
Save
ADD USER ACCOUNT
User Name
New Password
Retype Password
20 users maximum
30 characters maximum
Add
USER LIST
User Name
-- User list --
Delete
DEVICE SETTING
Camera Name
DCS-3410
30 characters maximum
Enable OSD
Label
DCS-3410
Show time
Save
SECURITY
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | MAINTENANCE - Windows Internet Explorer
http://192.168.10.234/eng/admin/tools_default.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Device Management
Backup and Restore
Firmware Upgrade
Logout
BACKUP AND RESTORE
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.
SECURITY
Done
Internet | Protected Mode: Off
100%

D-LINK CORPORATION | INTERNET CAMERA | MAINTENANCE - Windows Internet Explorer
http://192.168.10.234/eng/admin/tools_firmware.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Device Management
Backup and Restore
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: 1.00
Current Product Name: DCS-3410
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.
SECURITY
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | STATUS - Windows Internet Explorer
http://192.168.10.234/eng/admin/st_device.cgi
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
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-3410
Time & Date Thu Jan 1 11:09:01 1970
Firmware Version 1.00, 1820
MAC Address 00:1E:58:9F:31:DA
IP Address 192.168.10.234
IP Subnet Mask 255.255.255.0
Default Gateway 192.168.10.254
Primary DNS 192.168.0.249
Secondary DNS 192.168.0.243
PPPoE
DDNS OK
Helpful Hints..
This page displays all the information about the camera and network settings.
SECURITY
Internet | Protected Mode: Off
100%

D-LINK CORPORATION | INTERNET CAMERA | STATUS - Windows Internet Explorer
http://192.168.10.234/eng/admin/web_log.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | STATUS
Product: DCS-3410
Firmware Version: 1.00
D-Link
DCS-3410
LIVE VIDEO
SETUP
MAINTENANCE
STATUS
HELP
Device Info
Log
Logout
SYSTEM LOG
The system log records camera events that have occurred.
CURRENT LOG
1969-12-31 12:16:13 System is booted up.
1970-01-01 05:18:56 System is booted up.
1970-01-01 05:29:49 System is rebooting.
1970-01-01 05:30:36 System is booted up.
1970-01-01 06:53:57 Motion is detected.
1970-01-01 06:54:24 Motion is inactive.
1970-01-01 06:54:38 Motion is detected.
1969-12-31 12:18:38 System is booted up.
1969-12-31 12:00:29 System is booted up.
Clear
Download
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.
SECURITY
Internet | Protected Mode: Off
100%


D-LINK CORPORATION | INTERNET CAMERA | LOGOUT - Windows Internet Explorer
http://192.168.10.234/eng/admin/logout.cgi
File Edit View Favorites Tools Help
D-LINK CORPORATION | INTERNET CAMERA | LOGOUT
LOGOUT
Logging out will close the browser.
Logout
Done
Internet | Protected Mode: Off
100%