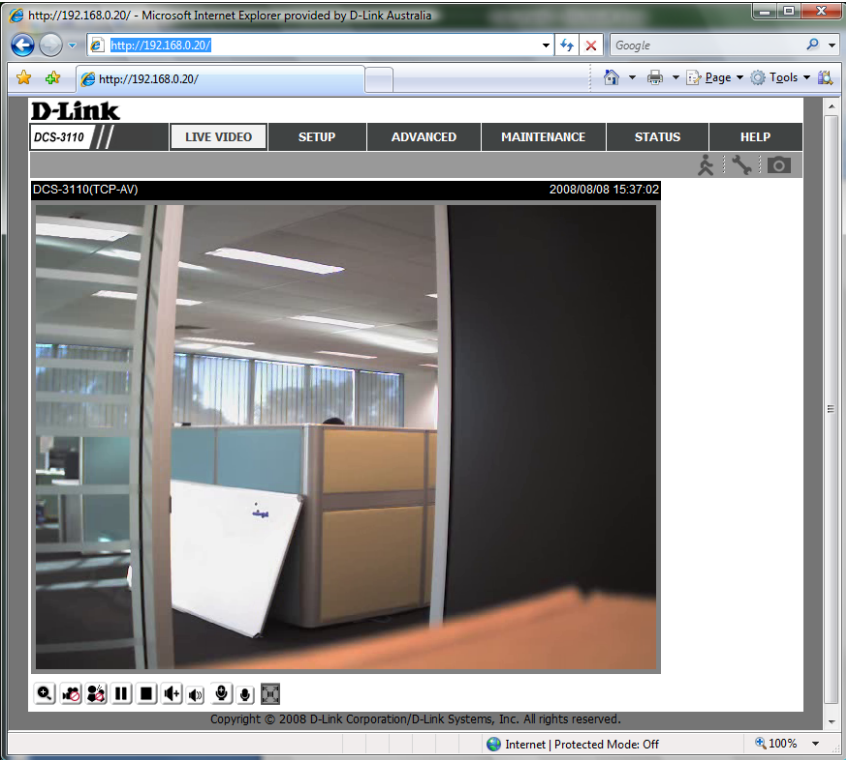


DCS-3110 A1, fw 1.00



640x480 MPEG4:



1280x1024 JPEG:



DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

Product Page: DCS-3110 Firmware Version: 1.00

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

Camera
Snapshot
Client Setup
Logout

CONNECTION TYPE

Here you can configure the audio and video settings as well as the type of connection your camera uses when viewing it on a network.

STREAM OPTIONS

Stream1
 Stream2

MEDIA OPTIONS

Video and Audio
 Video Only
 Audio Only

PROTOCOL OPTIONS

UDP unicast
 UDP multicast
 TCP
 HTTP

RECORD OPTIONS

Folder: c:\record

File Name Prefix: CLIP

Add date and time suffix to file name

Helpful Hints..

Stream Options - This camera can send 2 streams simultaneously, it can have different configuration for each stream, you can find stream setup at the Setup/Video and Audio setup page.

Media Options -

- Video and Audio: Stream Video and Audio data at the same time with synchronization.
- Video only: Stream video data only.
- Audio only: Stream Audio data only.

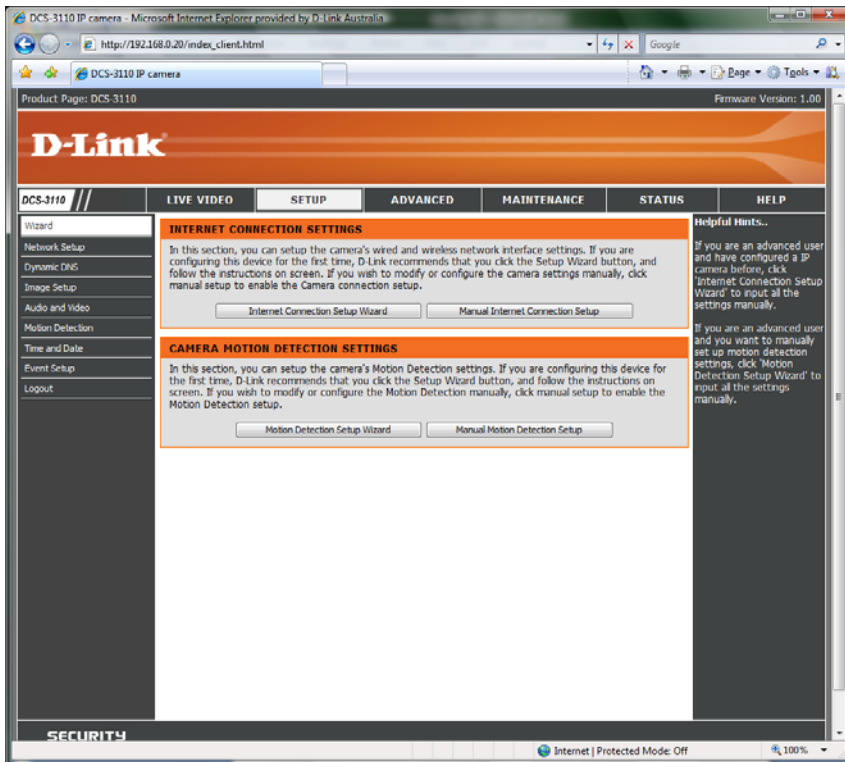
Protocol Options -

- UDP Protocol: This allows quality real-time performance for audio and video. Some packets may be lost due to network burst traffic and images may be obscured.
- TCP Protocol: Packet loss is less likely to occur and video displays are more accurate.

Record Option -

- Folder: Select target record folder. Default folder is C:\Record, if the folder doesn't exist, system will create it when first recording. If the folder is existed, it will cause recording fail. It can assign a network folder.

Done Internet | Protected Mode: Off 100%



DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

Access name for stream1 video.mjpg
Access name for stream2 video2.mjpg

FTP
FTP port 21

RTP STREAMING

Authentication

Access name for stream1 live.sdp
Access name for stream2 live2.sdp

RTSP port 554
RTP port for video 5556
RTCP port for video 5557
RTP port for audio 5558
RTCP port for audio 5559

Enable multicast for stream 1
Multicast group address 239.128.1.99
Multicast video port 5560
Multicast RTCP video port 5561
Multicast RTCP audio port 5562
Multicast TTL[1~255] 15

Enable multicast for stream 2
Multicast group address 239.128.1.100
Multicast video port 5564
Multicast RTCP video port 5565
Multicast audio port 5566
Multicast RTCP audio port 5567
Multicast TTL[1~255] 15

TWO WAY AUDIO
Two way audio port 5060

Save Settings Don't Save Settings

Done Internet | Protected Mode: Off

receivers (the client connection) to send and receive content. Sources use the group address as the IP destination address in their data packets. Receivers use this group address to inform the network that they are interested in receiving packets sent to that group. For example, if some content is associated with group 239.1.1.1, the source will send data packets destined to 239.1.1.1. Receivers for that content will inform the network that they are interested in receiving data packets sent to the group 239.1.1.1. The receiver "joins" 239.1.1.1. The Multicast address ranges from 224.0.0.0 to 239.255.255.255, or, equivalently, 224.0.0.0/4

"Multicast video port" Set a port for multicast video, please choose between 1025 and 65534.

"Multicast RTCP video port" Set a port for multicast video, please choose between 1025 and 65534.

"Multicast audio port" Set a port for multicast video, please choose between 1025 and 65534.

"Multicast RTCP audio port" Set a port for multicast video, please choose between 1025 and 65534.

"Multicast TTL" Set a Time to Live (TTL) value for multicast packet, please choose between 1 and 255.

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

Product Page: DCS-3110 Firmware Version: 1.00

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

DDNS

The Dynamic DNS feature allows you to host a server (Web, FTP, Game Server, etc...) using a domain name that you have purchased (http://www.whateveryourname.com) with your dynamically assigned IP address. Most broadband Internet Service Providers assign dynamic (changing) IP addresses. Using a DDNS service provider, your friends can enter your host name to connect to your game server 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

DDNS SETTING

Enable DDNS

Server name

Host name

User name

Password

Confirm password

Status none

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.

SECURITY

Copyright © 2008 D-Link Corporation. All rights reserved.

Internet | Protected Mode: Off

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

IMAGE SETUP

Note: If parameters are changed without saving, they will be effective until the next system power up.

Save Settings Don't Save Settings

LIVE VIDEO

DCS-3110(TCP-AV) 2008/08/08 15:39:22



IMAGE SETTINGS

Color: Color
Power line frequency: 60 Hz
Video orientation: Flip
Options of Video: Video quality first Video frame rate first
White balance: Auto
Maximum Exposure Time: Auto
Brightness: +0
Sharpness: +3
Overlay title and time stamp on video:

Save Settings Don't Save Settings

Helpful Hints..

Flip image: This will flip the image vertically.

Power line frequency: You may need to choose 50 or 60 Hz frequency; and nonetheless maintain the system operation at a basic 50 Hz frequency.

White balance: Choose either Auto or Fx white balance.

Mirror: This will flip the image horizontally in such a way that your left side will be on the left side of the screen and vice versa.

Color: Select either for Color or B/W (black and white, monochrome) video display.

Brightness field has eleven levels ranged from -5 to +5.

Overlay title and time stamp on video: Print date/time information on left top of video.

SECURITY

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Event Setup
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 QUALITY SETTINGS FOR STREAM1

Mode: MPEG-4
Frame size: 640x480
Maximum frame rate: 17x144
Video quality: 120x240
 Constant bit rate 512 Kbps
 Fixed quality Excellent

VIDEO QUALITY SETTINGS FOR STREAM2

Mode: JPEG
Frame size: 640x480
Maximum frame rate: 30 fps
Video quality: Good
Access name: video2.mjpg

AUDIO SETTINGS

Use Internal: Mute
Internal microphone input gain: -10.5 dB
External microphone input: 0db 20db
Audio type: AAC GSM-AMR
AAC bit rate: 129 Kbps
GSM-AMR bit rate: 12.2 Kbps

Save Settings Don't Save Settings

Helpful Hints..

Higher frame size, frame rate and bit rate gives better video quality. At the same time, it requires more network bandwidth.

For best viewing results on a mobile phone, we suggest setting the Frame Rate to 30fps and the Bit Rate to 20 kbps.

Mode: It can be either JPEG or MPEG4. In JPEG mode, the video frames are independent. However, MPEG4 consumes much less network bandwidth than JPEG.

Frame Size: Three options exist for the sizes of the video display. It is recommended using 176x144 for mobile viewing and 640x480 for computer viewing.

Video Quality: This limits the maximal refresh frame rate, which can be combined with the "Fixed quality" to optimize the bandwidth utilization and video quality. If the user wants to fix the bandwidth utilization regardless of the video quality, choose "Constant bit rate" and select the desired bandwidth.

Internal microphone input gain: you must configure the gain for your microphones. Please note that dB stands for decibels, a unit of audio measurement. More decibels as a positive value indicates that the sound is louder, while more decibels as a negative value indicates that the sound is quieter.

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Event Setup
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 QUALITY SETTINGS FOR STREAM1
Mode: MPEG-4
Frame size: 640x480
Maximum frame rate: 30 fps
Video quality: Constant bit rate 512 Kbps Fixed quality Excellent
Save Settings Don't Save Settings

VIDEO QUALITY SETTINGS FOR STREAM2
Mode: JPEG
Frame size: 640x480
Maximum frame rate: 30 fps
Video quality: Excellent
Access name: video2.mjpg
Save Settings Don't Save Settings

AUDIO SETTINGS
Use: Internal
 Mute
Internal microphone input gain: -10.5 dB
External microphone input: 0db 20db
Audio type: AAC GSM-AMR
AAC bit rate: 128 Kbps
GSM-AMR bit rate: 12.2 Kbps
Save Settings Don't Save Settings

Helpful Hints...
Higher frame size, frame rate and bit rate gives better video quality. At the same time, it requires more network bandwidth.
For best viewing results on a mobile phone, we suggest setting the Frame Rate to 30 and the Bit Rate to 20 kbps.
Mode: It can be either JPEG or MPEG4. In JPEG mode, the video frames are independent. However, MPEG4 consumes much less network bandwidth than JPEG.
Frame Size: Three options exist for the sizes of the video display. It is recommended using 176x144 for mobile viewing and 640x480 for computer viewing.
Video Quality: This limits the maximal refresh frame rate, which can be combined with the "Fixed quality" to optimize the bandwidth utilization and video quality. If the user wants to fix the bandwidth utilization regardless of the video quality, choose "Constant bit rate" and select the desired bandwidth.
Internal microphone input gain: you must configure the gain for your microphones. Please note that dB stands for decibels, a unit of audio measurement. More decibels as a positive value indicates that the sound is louder, while more decibels as a negative value indicates that the sound is quieter.

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

Product Page: DCS-3110 Firmware Version: 1.00

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

MOTION DETECTION
In order to use motion detection you must first check the Enable Motion Detection checkbox. A maximum of 3 windows can be created each with their own separate Sensitivity ranges.

MOTION SETTINGS
 Enable motion detection

DCS-3110(TCP-AV) 2008/08/09 15:41:27



Window Name: Window1
Sensitivity: 90%
Percentage: 10%
New Save

SECURITY
Copyright © 2008 D-Link Corporation/D-Link Systems, Inc. All rights reserved.

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

Product Page: DCS-3110 Firmware Version: 1.00

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

TIME AND DATE

The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to automatically adjust the time when needed.

Save Settings Don't Save Settings

TIME CONFIGURATION

Current Server Time: 08 Aug 2008 15:41:34
Time Zone: GMT+10:00 Brisbane, Canberra, Melbourne, Sydney, Guam, Vladivostok

Enable Daylight Saving:

Daylight Saving Dates:

DST Start	Month	Week	Day of Week	Time
Jan	Jan	1st	Fri	12 am
DST End	Jan	1st	Fri	12 am

AUTOMATIC TIME CONFIGURATION

Enable Disable

NTP server: << Select NTP Server >>

Update interval: One hour

SET THE DATE AND TIME MANUALLY

Year: 2008 Month: 08 Day: 08
Hour: 15 Minute: 41 Second: 34

Copy Your Computer's Time Settings

Save Settings Don't Save Settings

Helpful Hints...

Good timekeeping is important for accurate logs and scheduled firewall rules.

Time Zone: Select your time zone from the drop-down menu.

Enable Daylight Saving: Select this to enable the daylight saving time.

Daylight Saving Dates: You may configure the daylight saving date and time.

Automatic Time Configuration: Enable this feature to obtain time configuration automatically from NTP server.

NTP Server: Network Time Protocol (NTP) synchronizes the IP camera with an Internet time server. Choose the one that is closest to your location.

Update Interval: The time interval for updating the time information from NTP server.

Copy Your Computer's Time Settings: Set the date and time manually. This option allows you to

Done Internet | Protected Mode Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

Product Page: DCS-3110 Firmware Version: 1.00

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

EVENT SETUP

There are four sections in Event Setup page. They are event, server, media and recording. Click Add to pop a window to add a new item of event, server, media or recording. Click Delete to delete the selected item from event, server, media or recording. Click on the item name to pop a window to edit it. There can be at most three events and two recording. There can be at most five server and five media configurations.

SERVER

Name	Type	Address/Location
Add		Delete

MEDIA

Media freespace: 4800KB

Name	Type
Add	Delete

EVENT

Name	Status	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Time	Trigger
Add										Delete

RECORDING

Name	Status	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Time	Source	Destination
Add											Delete

Helpful Hints...

Suggest setting server and media first before setting event. The servers and media which selected in event list are not able to modify or delete. Please remove them first from the event if you want to delete or modify them. Recommend using different media in different event to make use all media be produced and received correctly. If using the same media in different events and the events trigger almost simultaneously, the server in the second triggered event will not receive any media; there would be only notifications.

Done Internet | Protected Mode Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Network Setup
Dynamic DNS
Image Setup
Audio and Video
Motion Detection
Time and Date
Event Setup
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:
 Server port: 25

FTP

Server address:
 Server port: 21
 User name:
 Password:
 Remote folder name:
 Passive mode

HTTP

URL: http://
 User name:
 Password:

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]

Helpful Hints...

"Server name" The unique name for server. There are four kinds of servers supported. They are email server, FTP server, HTTP server and network storage.

Email server:
"Sender email address" The email address of the sender.
"Recipient email address" The email address of the recipient.

FTP server:
"Remote folder name" Granted folder on the external FTP server. The drive must conform to that of the external FTP server. Some FTP servers cannot accept preceding slash symbol before the path without virtual path mapping. Refer to the instructions for the external FTP server for details. The folder privilege must be open for upload.
"Passive Mode" Check it to enable passive mode in transmission.

HTTP server:
"URL" The URL to upload the media.

Network storage: Only one network storage is supported.
"Network storage location" The path to upload the media.
"Workgroup" The workgroup for network storage.

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

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: Stream1
 Send 1 pre-event image(s) [0~7]
 Send 1 post-event image(s) [0~7]
 File Name Prefix:
 Add date and time suffix to file name

Video Clip

Source: Stream1
 Pre-event recording: 0 seconds [0~9]
 Maximum duration: 5 seconds [1~10]
 Maximum file size: 500 Kbytes [50~800]
 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 stream, stream1 or stream2.
"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 stream, stream1 or stream2.
"Pre-event recording" The interval of pre-event recording in seconds. There are two limitations for video clip file.

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

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: normal
Delay for 10 seconds before detecting next event. [For motion detection and digital input]

TRIGGER

Video motion detection
Detect motion in
Note: Please configure [Motion Detection first](#)

Periodic
Trigger every 1 minutes

Digital input

System boot

EVENT SCHEDULE

Sun Mon Tue Wed Thu Fri Sat

Time
 Always
 From 00:00 to 24:00

ACTION

Trigger D/O for 1 seconds
 CF
Attached media: -----
CF Test Format CF card Remove CF card

Save Settings Don't Save Settings

Internet | Protected Mode: Off

Helpful Hints...

Priority: The event with higher priority will be executed first.

Delay second(s) before detecting next event: The delay to check next event. It is used in motion detection and digital input trigger type.

There are four kinds of trigger supported.

Video motion detection: select the windows which need to be monitored.

Periodic: The event is triggered in specified intervals. The unit of trigger interval is minute.

Digital input: The event is triggered when the DI status changed by external device.

System boot: The event is triggered when the system boot up.

Sun ~ Sat: Select the days of the week to perform the event.

Time: show "Always" or input the time interval.

The default action are triggering DO and storing media on CF card. If there are servers configured, the user can select them from "Server name", too.

Trigger DO: Check it to trigger digital output for specific seconds when event is triggered.

Note: Please Format CF card before use. The entire data in the CF card will be erased after formatting.

Note: Before you upload

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

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

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: normal
Source: Stream 1

RECORDING SCHEDULE

Sun Mon Tue Wed Thu Fri Sat

Time
 Always
 From 00:00 to 24:00

RECORDING SETTINGS

Destination CF
Folder:
CF Test Format CF card Remove CF card

Total cycling recording size: 1000 Kbytes [1000~200000000]
Size of each file for recording: 200 Kbytes [200~6000]
File Name Prefix:

Save Settings Don't Save Settings

Done

Internet | Protected Mode: Off

Helpful Hints...

Recording: Enable the option if you want to upload the recording to a shared folder on the network.

Recording schedule: Select the day(s) according to when you want the camera to make a video clip.

Always: This enables the camera to make video clips continuously.

From: The time range specified for the video clip.

Destination: Please input the network path of your network storage, it will like "\\DNS\IPCamRecord". If the network storage need authentication, please enter your user name and password here.

Total cycling recording size: Please input a HDD memory volume for recording space. The recording data will replace the oldest one when total recording size exceeds this value. Please notice that if the HDD empty space is not enough, the recording will stop. Before you setup this option please make sure you HDD have enough space and it is better not to save other files in the

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

DI and DO
RS-485
ICR
Access List
Logout

DI AND DO

The I/O connector provides the physical interface for digital output (DO) and digital input (DI) that is used for connecting a diversity of external alarm devices to the PTZ IP camera such as IR-Sensors and alarm relays.

The digital input is used for connecting external alarm devices and once triggered images will be taken and e-mailed.

Save Settings Don't Save Settings

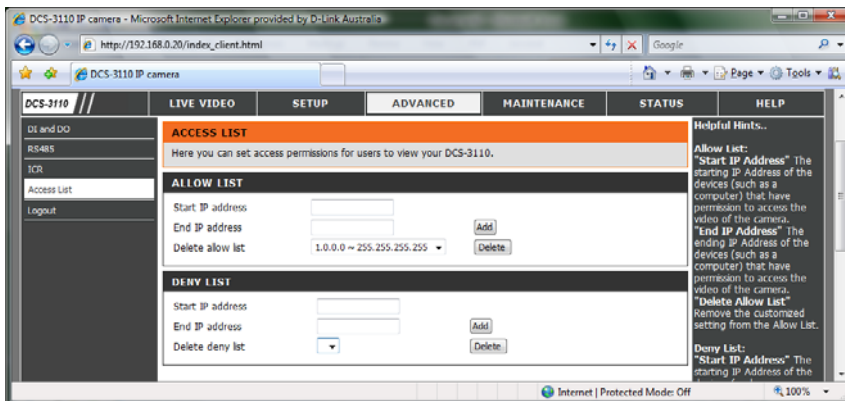
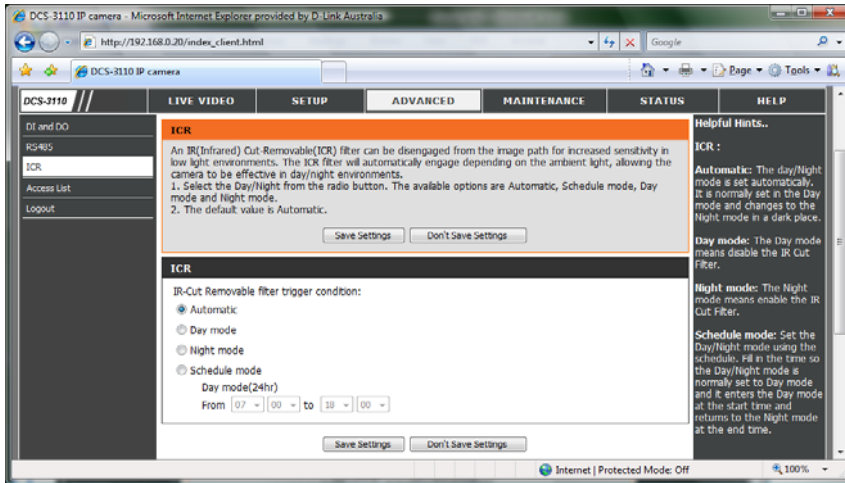
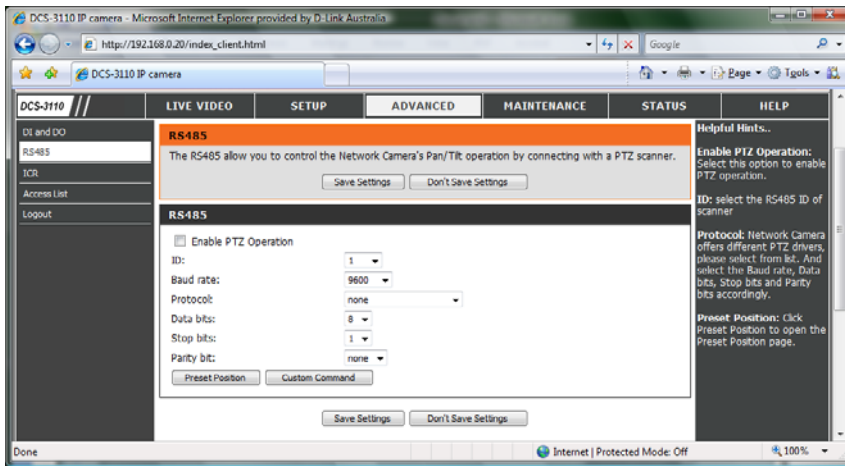
DI AND DO

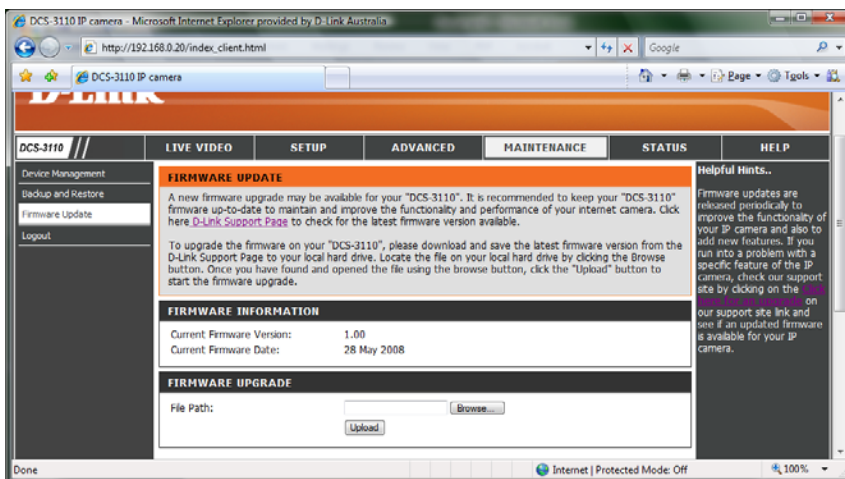
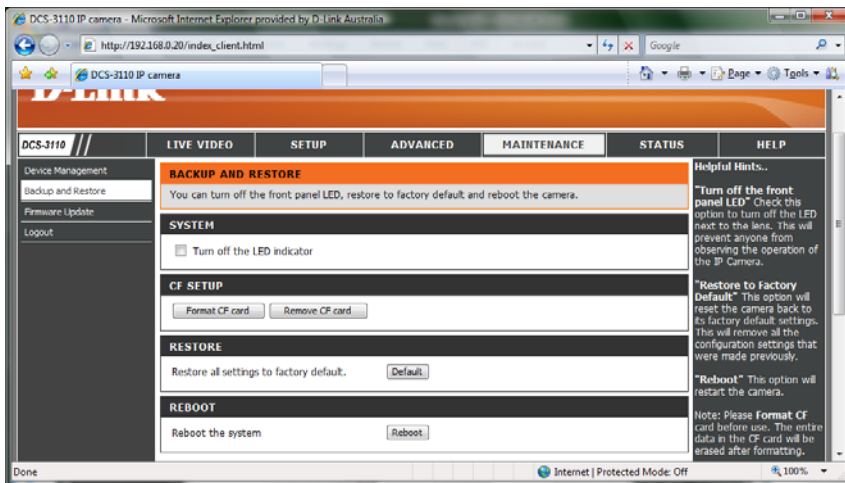
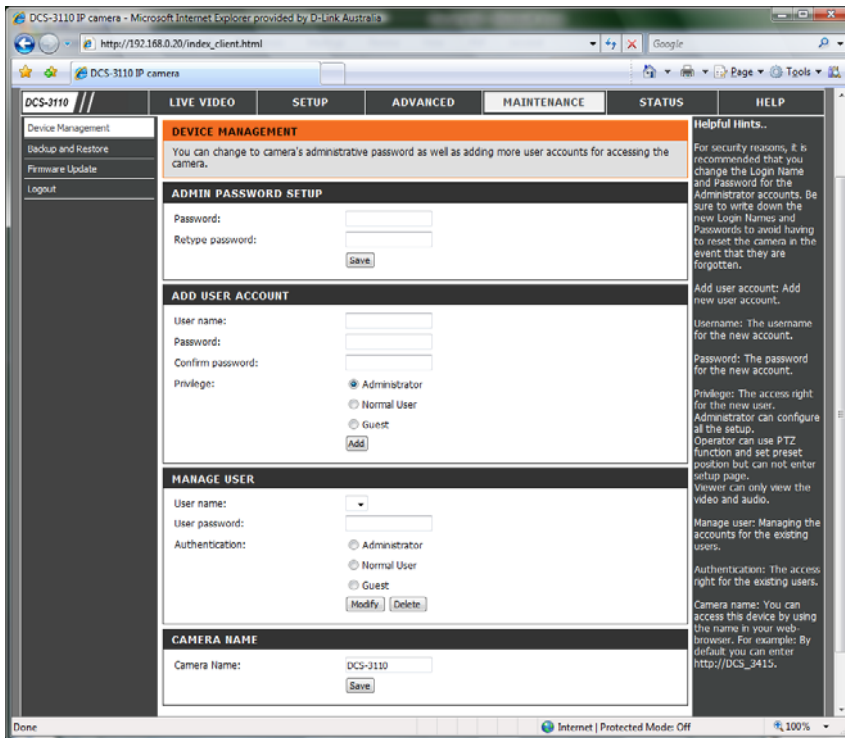
Digital input: The active state is Low ; the current state detected is High
Digital output: The active state is Grounded ; the current state detected is Open

Internet | Protected Mode: Off

Helpful Hints...

The network camera provides a general I/O terminal block with one digital input and one relay switch for device control. Pin DI+ and pin DI- can be connected to an external sensor and the state of voltage will be monitored from the metal state LOW. The relay switch of pin DO+ and pin DO- can be used to turn on or off the external device. Please refer to manual for detail connection diagram.





DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

Device Info

DEVICE INFO

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

Helpful Hints...

All of your WAN and LAN connection details are displayed here.

BASIC INFORMATION

Camera Name: DCS-3110
 Date and Time: 08 Aug 2008 15:46:31
 Firmware Version: 1.00, 28 May 2008
 IP address: 192.168.0.20
 Subnet mask:
 Default router:
 Primary DNS:
 Secondary DNS:
 PPPoE: OFF
 DDNS: OFF

Done Internet | Protected Mode: Off 100%

DCS-3110 IP camera - Microsoft Internet Explorer provided by D-Link Australia

http://192.168.0.20/index_client.html

DCS-3110 IP camera

D-Link

DCS-3110 // LIVE VIDEO SETUP ADVANCED MAINTENANCE STATUS HELP

Device Info

LOG

View a summary of device information here.

Helpful Hints...

"Enable remote log" checked can send log message to remote log server.

"IP address" remote log server IP.

"Port" the default port is 514, if you need specify port, please use port number between 1025 to 65535.

Check the log frequently to detect unauthorized network usage.

REMOTE LOG

Enable remote log

Log server settings:

IP address:

Port:

CURRENT LOG

```

Aug 8 14:52:20 syslogd 1.4.1: restart.
Aug 8 14:52:25 [DRM Service]: Starting DRM service.
Aug 8 14:52:35 [VIDEO SLAVE][582]: [305] connect to socket
[/var/run/venc/s0/mediasck_2] error!, ERRNO :No such file or directory
Aug 8 14:52:35 [VIDEO SLAVE][591]: [305] connect to socket
[/var/run/venc/s1/mediasck_2] error!, ERRNO :No such file or directory
Aug 8 14:52:37 [SYS]: Recording entry 0 stop
Aug 8 14:52:37 [SYS]: Recording entry 1 stop
Aug 8 14:52:38 [EVENT MGR]: reload config file
Aug 8 14:52:39 [SYS]: Serial number = 001CF0790E22
Aug 8 14:52:39 [SYS]: System starts at Fri Aug 8 14:52:39 UTC 2008
Aug 8 14:52:39 [NET]: == NET INFO ==
Aug 8 14:52:39 [NET]: Host IP = 192.168.0.20
Aug 8 14:52:39 [NET]: Subnet Mask =
Aug 8 14:52:39 [NET]: Gateway =
Aug 8 14:52:39 [NET]: Primary DNS =
Aug 8 14:52:39 [NET]: Secondary DNS =
Aug 8 14:53:22 udhpcp: IP 192.168.0.20
Aug 8 14:54:30 udhpcp: IP 192.168.0.20
Aug 8 14:54:52 [RTSP SERVER]: Start one session, IP=192.168.0.149
Aug 8 14:55:38 udhpcp: IP 192.168.0.20
Aug 8 14:56:46 udhpcp: IP 192.168.0.20
Aug 8 14:56:49 [RTSP SERVER]: Start one session, IP=192.168.0.8
Aug 8 14:57:23 [RTSP SERVER]: Stop one session, IP=192.168.0.8
Aug 8 14:57:28 [RTSP SERVER]: Start one session, IP=192.168.0.8
Aug 8 14:57:53 [RTSP SERVER]: Stop one session, IP=192.168.0.8
Aug 8 14:57:54 udhpcp: IP 192.168.0.20
Aug 8 14:58:11 [RTSP SERVER]: Stop one session, IP=192.168.0.149
Aug 8 14:58:22 [RTSP SERVER]: Start one session, IP=192.168.0.149
  
```

Done Internet | Protected Mode: Off 100%