

DCS-920 Firmware v1.01 Screen Captures

Product: DCS-920 Firmware Version: 1.01



DCS-920	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
Wizard	INTERNET CONNECTION SETTINGS <p>In this section, you can setup the IP camera's network interface settings. If you are configuring this device for the first time, D-Link recommends that you click the Internet Connection Setup Wizard button, and follow the instructions on screen. If you wish to modify or configure the IP camera settings manually, click the Manual Internet Connection Setup button.</p> <p style="text-align: center;"><input type="button" value="Internet Connection Setup Wizard"/> <input type="button" value="Manual Internet Connection Setup"/></p>				Helpful Hints.. <p>If you are an advanced user and have configured an Internet camera before, click 'Manual Internet Connection Setup' to input all the settings manually.</p>
Network Setup					
Wireless Setup					
Dynamic DNS					
Image Setup					
Video					
Mail					
FTP					
Time and Date					
Logout					

SECURITY

Product: DCS-920 Firmware Version: 1.01



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.

- **Step 1:** Setup LAN Settings
- **Step 2:** Setup DDNS Settings
- **Step 3:** Server Name Settings
- **Step 4:** Setup Time Zone



STEP 1: SETUP LAN SETTINGS

Please select whether your camera will connect to the Internet with a DHCP connection, Static IP address or PPPoE. 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 an IP address before clicking on the **Next** button.

DHCP Connection

Static IP Address

IP Address

Subnet Mask

Default Gateway

PPPoE

User ID

Password

Primary DNS

Secondary DNS



STEP 2: SETUP DDNS SETTINGS

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

Enable

Disable

Server Address <<

Host Name

User Name

Password

Timeout hours

**STEP 3: SERVER NAME SETTINGS**

D-Link recommends that you rename your camera for easy accessibility. Please assign a name of your choice before clicking on the **Next** button.

Camera Name

**STEP 4: 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.

Current Time 17 Sep 2008 3:27:05 P.M.

TimeZone

**STEP 5: SETUP COMPLETE**

Here is a summary of your camera settings. Click **Back** to review or modify the settings, or click **Apply** if all settings are correct. It is recommended to note down this information for future access or reference.

IP Address	192.168.24.92
IP Camera Name	DCS-920
Time Zone	(GMT+10:00) Canberra, Melbourne, Sydney
DDNS	Enable



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Network Setup	In this section, you can setup the IP camera's network interface settings. If you are configuring this device for the first time, D-Link recommends that you click the Internet Connection Setup Wizard button, and follow the instructions on screen. If you wish to modify or configure the IP camera settings manually, click the Manual Internet Connection Setup button.				
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Dynamic DNS					
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SECURITY



DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
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Wizard
Network Setup
Wireless Setup
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NETWORK SETUP

You can configure your LAN and Internet settings here.

LAN SETTINGS

DHCP Connection
 Static IP Address
 PPPoE

IP Address
 User ID

Subnet Mask
 Password

Default Gateway

Primary DNS

Secondary DNS

PORT SETTINGS

Second HTTP Port Enable Disable

Port Number

UPnP SETTINGS

Enable Disable

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. You may choose to manually enter a **Static IP Address** and all the relevant network information or select **PPPoE** if you connect your DCS-920 directly to the Internet that uses a PPPoE service. If you choose PPPoE you must enter the user ID and password that was given by your Internet Service Provider.

DNS (Domain Name System) server is an Internet service that translates domain names (i.e. www.dlink.com) into IP addresses (i.e. 192.168.0.20). The IP addresses can be obtained from your ISP.

- **Primary DNS:** Primary domain name server that translates names to IP addresses.
- **Secondary DNS:** Secondary domain name server to backup the primary one.

Port Settings - Most ISPs do not open port 80 (a DCS-920 default video transfer port) for their residential customers, the DCS-920 has the ability to use a different port by enabling the second http port for its video transfer. Any unused ports can be used such as port 800, 801, etc. Remember that if the DCS-920 is behind a router, you will need to forward that port to the DCS-920's IP Address. When accessing the camera, you will need to type the camera's IP Address and followed by the port number (for example http://192.168.0.20:800).

UPnP Settings will allow you to configure your camera as an UPnP device in the network.



DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
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Wizard Network Setup Wireless Setup Dynamic DNS Image Setup Video Mail FTP Time and Date Logout	<div style="background-color: #f4a460; padding: 2px;">WIRELESS SETUP</div> <p>In this section, you can setup and configure the wireless settings on your camera.</p> <p style="text-align: center;"> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p> <hr/> <div style="background-color: #333; color: white; padding: 2px;">WIRELESS SETTINGS</div> <p> <input checked="" type="radio"/> Enable <input type="radio"/> Disable </p> <hr/> <div style="background-color: #333; color: white; padding: 2px;">BASIC WIRELESS SETTINGS</div> <p> SSID: <input type="text" value="STATIC"/> Channel: <input type="text" value="3"/> Connection Mode: <input checked="" type="radio"/> Infrastructure <input type="radio"/> Ad-Hoc <input type="button" value="Site survey"/> <input type="button" value="WPS"/> </p> <hr/> <div style="background-color: #333; color: white; padding: 2px;">WIRELESS SECURITY MODE</div> <p> Security Mode: <input type="radio"/> None <input type="radio"/> WEP <input checked="" type="radio"/> WPA-PSK / WPA2-PSK </p> <hr/> <div style="background-color: #333; color: white; padding: 2px;">WPA-PSK / WPA2-PSK SETTINGS</div> <p> Pre-Shared Key: <input type="text" value="CITATS123"/> (8-63 ASCII or 64 HEX characters) </p> <p style="text-align: center;"> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>	<div style="background-color: #333; color: white; padding: 2px;">Helpful Hints..</div> <p>You may enable the wireless setting on your camera and connect to a wireless network by entering the SSID (unique name of your wireless network), or click the Site Survey button to select an available wireless network. Then you may choose a channel number. When there is interference from the wireless networks that overlap with one another, you may change the channel to obtain maximum performance from your connection.</p> <p>There are two connection modes. Infrastructure is a wireless connection using an access point as a transmission point of all wireless devices. Ad-Hoc is a wireless connection used without an access point, which connects the PC directly to the DCS-920.</p> <p>WPS - The WPS (Wi-Fi Protected Setup) wizard will allow you to easily connect the camera to your wireless network.</p> <p>For security there are three choices of wireless encryption, None, WEP, and WPA-PSK / WPA2-PSK. Select the same encryption method that is being used by your wireless device/router. If you have selected WPA-PSK or WPA2-PSK setting, you may need to enter the appropriate Pre-Shared Key in order to connect to the wireless network.</p>
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SITE SURVEY

This will scan and display all the available wireless networks surrounding your device. You may click **Refresh** to re-scan and search for the available wireless networks. Check the button of which wireless network you wish to connect and then click **Select** to proceed.

Join	SSID	BSSID	Channel	Encryption	Signal %
<input checked="" type="radio"/>	DIR635	00 15 E9 F6 5A F0	4	WPA2-PSK	97
<input type="radio"/>	STATIC	00 0F 3D 5E 16 5C	4	WPA-PSK	63
<input type="radio"/>	DVA-G3670B	00 1A 28 DE 74 02	1	WPA2-PSK	58
<input type="radio"/>	dlink	00 18 E7 2F A9 65	2	No	57
<input type="radio"/>	dlink	00 20 B0 11 C6 D8	11	WPA2-PSK	56
<input type="radio"/>	sac.com.au	00 1B 11 60 6F 37	6	WPA2-PSK	52
<input type="radio"/>	GUESTNET	00 1E 13 6E 18 71	1	No	50
<input type="radio"/>	OfficeNet	00 1E 13 6E 18 72	1	WEP	50
<input type="radio"/>	D-Link_OFFICE	00 1C F0 07 DA 58	1	WPA-PSK	48
<input type="radio"/>	D-Link_GUEST	00 1C F0 07 DA 59	1	No	48
<input type="radio"/>	dlink	00 1B 11 EB D3 03	8	No	44



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Network Setup	In this section, you can setup and configure the wireless settings on your camera.				
Wireless Setup	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
Dynamic DNS	WIRELESS SETTINGS				
Image Setup	<input checked="" type="radio"/> Enable <input type="radio"/> Disable				
Video	BASIC WIRELESS SETTINGS				
Mail	SSID <input type="text" value="STATIC"/> Channel <input type="text" value="3"/> Connection Mode <input checked="" type="radio"/> Infrastructure <input type="radio"/> Ad-Hoc <input type="button" value="Site survey"/> <input type="button" value="WPS"/>				
FTP	WIRELESS SECURITY MODE				
Time and Date	Security Mode <input type="radio"/> None <input checked="" type="radio"/> WEP <input type="radio"/> WPA-PSK / WPA2-PSK				
Logout	WEP SETTINGS				
	Authentication <input checked="" type="radio"/> Open System <input type="radio"/> Shared Key <input type="radio"/> Both Encryption Mode <input type="text" value="64Bits"/> Key Format <input type="text" value="ASCII"/> Default Key <input type="text" value="Key 1"/> Key1 <input type="text" value="....."/> Key2 <input type="text"/> Key3 <input type="text"/> Key4 <input type="text"/> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				



DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
Wizard	DYNAMIC DNS				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.
Network Setup	The Dynamic DNS feature allows you to host a server (Web, FTP, Camera , etc...) using a domain name that you have purchased (www.whateveryounameis.com) from your broadband Internet Service Provider (ISP). Using a DDNS service, your friends can enter your host name to connect to your IP Camera regardless of your IP address.				
Wireless Setup	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
Dynamic DNS	DYNAMIC DNS SETTING				
Image Setup	<input checked="" type="radio"/> Enable <input type="radio"/> Disable				
Video	Server Address <input type="text" value="www.DynDNS.org(Free)"/> << <input type="text" value="Select Dynamic DNS Server"/>				
Mail	Host Name <input type="text" value="test.dyndns.org"/>				
FTP	User Name <input type="text" value="test"/>				
Time and Date	Password <input type="text" value="....."/>				
Logout	Timeout <input type="text" value="576"/> hours				
	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				



DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
Wizard	IMAGE SETUP				Helpful Hints.. Anti Flicker - This feature will help to offset the interference of the lighting system and avoid the image flicker issue. ONLY use this option when it is necessary. Flip Image - Flip the image vertically. Mirror - Flip the image horizontally. Brightness, Contrast, or Saturation Control - There are 11 settings (-5 to 5). Note: Please wait a few seconds for the camera to adjust the image after the setting has been selected.
Network Setup	In this section, you can configure the image settings for your camera.				
Wireless Setup	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
Dynamic DNS	IMAGE SETTINGS				
Image Setup	Enable Anti Flicker <input type="checkbox"/> Flip Image <input type="checkbox"/> Mirror <input type="checkbox"/> Brightness Control <input type="text" value="+0"/> Contrast Control <input type="text" value="+0"/> Saturation Control <input type="text" value="+0"/>				
Video	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
Mail					
FTP					
Time and Date					
Logout					
SECURITY					



DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP																				
Wizard	VIDEO				Helpful Hints.. Resolution - 3 settings are available. 1.QQVGA @ 160x120 - Usually used for display on handheld devices. 2.QVGA @ 320x240 - Standard resolution for mobile phones, and PDAs 3.VGA @ 640x480 - Standard resolution for computer display. FPS (Frames Per Second) - Highest FPS represents highest refresh rate a picture is updated on screen every second, and provides better quality of video. Jpeg Quality - Default value is Medium . Light Frequency - 2 options, 50 or 60 Hz. Default value is 60 Hz.																				
Network Setup	In this section, you can configure the camera video quality, resolution, and frame rate.																								
Wireless Setup	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>																								
Dynamic DNS	VIDEO PROFILE																								
Image Setup	<table border="1"> <thead> <tr> <th>Encode Type</th> <th>Resolution</th> <th>FPS</th> <th>Jpeg Quality</th> </tr> </thead> <tbody> <tr> <td>JPEG</td> <td><input type="text" value="320 x 240"/></td> <td><input type="text" value="Auto"/></td> <td><input type="text" value="Medium"/></td> </tr> <tr> <td></td> <td>160 x 120</td> <td></td> <td></td> </tr> <tr> <td></td> <td>320 x 240</td> <td></td> <td></td> </tr> <tr> <td></td> <td>640 x 480</td> <td></td> <td></td> </tr> </tbody> </table>					Encode Type	Resolution	FPS	Jpeg Quality	JPEG	<input type="text" value="320 x 240"/>	<input type="text" value="Auto"/>	<input type="text" value="Medium"/>		160 x 120				320 x 240				640 x 480		
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Video	LIGHT FREQUENCY																								
Mail	<input type="radio"/> 50 Hz <input checked="" type="radio"/> 60 Hz																								
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- Wizard
- Network Setup
- Wireless Setup
- Dynamic DNS
- Image Setup
- Video
- Mail
- FTP
- Time and Date
- Logout

VIDEO

In this section, you can configure the camera video quality, resolution, and frame rate.

VIDEO PROFILE

Encode Type	Resolution	FPS	Jpeg Quality
JPEG	320 x 240	Auto	Medium

- Auto
- 30
- 20
- 15
- 7
- 5
- 1

LIGHT FREQUENCY

50 Hz
 60 Hz

Helpful Hints..

Resolution - 3 settings are available.
 1. QQVGA @ 160x120 - Usually used for display on handheld devices.
 2. QVGA @ 320x240 - Standard resolution for mobile phones, and PDAs
 3. VGA @ 640x480 - Standard resolution for computer display.

FPS (Frames Per Second) - Highest FPS represents highest refresh rate a picture is updated on screen every second, and provides better quality of video.

Jpeg Quality - Default value is **Medium**.

Light Frequency - 2 options, 50 or 60 Hz. Default value is 60 Hz.



- Wizard
- Network Setup
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VIDEO

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Wizard
Network Setup
Wireless Setup
Dynamic DNS
Image Setup
Video
Mail
FTP
Time and Date
Logout

MAIL

This section allows you to setup and configure the email notification settings for your camera. If your details change or you are experiencing issues with alert notifications, you may need to modify these settings.

E-MAIL ACCOUNT

SMTP Server Address

Sender E-mail Address

Receiver E-mail Address

User Name

Password

TIME SCHEDULE

Enable emailing images to email account

Always

Schedule

Day Mon Tue Wed Thu Fri Sat Sun

Time Period Start : (Example : 06:30:00)

Stop : (Example : 22:30:00)

Interval Seconds

TEST E-MAIL ACCOUNT

A test email will be sent to the e-mail account listed above.

Helpful Hints..

SMTP Server Address:
This is the domain name or IP address of your external email server.

Sender E-mail Address:
This is the email address of the person sending the camera snapshots.

Receiver E-mail Address:
This is the email address of recipient for the SMTP server.

User Name:
The user name of your email account.

Password:
The password of your email account.

Enable emailing images to email account:
Select **Always** to enable camera sending images to the recipient's email account.
Select **Schedule** if you would like to specify the time and day when the camera starts and stops sending images to the recipient's email account. The interval of the snapshot can also be configured from 1 to 65535 seconds.

D-Link

DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
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Wizard

Network Setup

Wireless Setup

Dynamic DNS

Image Setup

Video

Mail

FTP

Time and Date

Logout

TIME AND DATE

The Time Configuration option allows you to configure, update, and maintain 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.

TIME CONFIGURATION

Current Time: 17 Sep 2008 3:44:32 P.M.

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

AUTOMATIC TIME CONFIGURATION

Synchronize NTP Server:

NTP Server Used: ntp.dlink.com.tw << Select NTP Server

Select NTP Server

ntp1.dlink.com

ntp.dlink.com.tw

SET THE DATE AND TIME MANUALLY

Year: 2008 Month: 9 Day: 17

Hour: 15 Minute: 44 Second: 20

Helpful Hints..

Time Zone - The geographical zone for the local time setting.

Automatic Time Configuration - With the option selected, the camera will synchronize the time settings with the NTP server over the Internet whenever the camera starts up. If the timeserver cannot be reached, no time settings will be applied.

NTP server - The IP address or domain name of the Time Server.

You may also **Set the Date and Time Manually** or **Copy your Computer's Time Settings**.

D-Link

DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
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Device Management

Backup and Restore

Firmware Upgrade

Logout

DEVICE MANAGEMENT

Here you can change the administrator's password and configure the server setting for your camera. You can also add, modify and/or delete the user account(s).

ADMIN PASSWORD SETTING

Old Password:

New Password:

Retype Password:

SERVER SETTING

Camera Name: DCS-920

LED Control: Normal Off

User Access Control: Enable Disable

ADD USER ACCOUNT

User Name:

Password:

Retype Password:

USER LIST

no.	name	modify	delete
1	user1		

Helpful Hints..

For security reasons, it is recommended that you change the Password for the Administrator accounts. Be sure to write down the new Login Names and Passwords to avoid having to reset the camera in the event that they are forgotten.



DCS-920 ///	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
Device Management	BACKUP AND RESTORE				Helpful Hints.. After you have finished configuring settings for your camera , you can save your settings into your hard drive for future uses. You can locate a pre-saved file and restore the predefined configuration or settings on your camera. You can also choose to reset your camera by restoring the factory default setting.
Backup and Restore	Here you can save and restore your configuration, restore the factory settings, and/or restart the camera.				
Firmware Upgrade					
Logout					
	SYSTEM				
	Save To Local Hard Drive	<input type="button" value="Save Configuration"/>			
	Load From Local Hard Drive	<input type="text"/>	<input type="button" value="Browse..."/>	<input type="button" value="Restore Configuration From File"/>	
	Restore To Factory Default	<input type="button" value="Restore Factory Defaults"/>			
	Reboot The Device	<input type="button" value="Reboot The Device"/>			
SECURITY					



DCS-920 ///	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
Device Management	FIRMWARE UPGRADE				Helpful Hints.. Firmware updates 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 Help and see if updated firmware is available for your IP camera.
Backup and Restore	A new firmware upgrade may be available for youe camera. It is recommended to keep your 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.				
Firmware Upgrade	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.				
Logout					
	FIRMWARE INFORMATION				
	Current Firmware Version : 1.01 Current Firmware Date : 2008-06-25				
	FIRMWARE UPGRADE				
	File Path :	<input type="text"/>	<input type="button" value="Browse..."/>	<input type="button" value="Upload"/>	
SECURITY					



DCS-920	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP																																	
Device Info	DEVICE INFO				Helpful Hints.. All of your network connection details are displayed on this page.																																	
Logout	All of your network connection details are displayed on this page. The firmware version is also displayed here.																																					
	<p>BASIC INFORMATION</p> <table border="1"> <tr><td>Camera Name</td><td>DCS-920</td></tr> <tr><td>Time & Date</td><td>17 Sep 2008 3:47:31 P.M.</td></tr> <tr><td>Firmware Version</td><td>1.01 (2008-06-25)</td></tr> <tr><td>IP Address</td><td>192.168.24.92</td></tr> <tr><td>Subnet Mask</td><td>255.255.255.0</td></tr> <tr><td>Default Gateway</td><td>192.168.24.1</td></tr> <tr><td>Primary DNS</td><td>4.2.2.2</td></tr> <tr><td>Secondary DNS</td><td>61.88.88.88</td></tr> <tr><td>DDNS</td><td>Enable (Failure-Unknown error)</td></tr> <tr><td>FTP Server Test</td><td>No test conducted</td></tr> <tr><td>E-mail Test</td><td>No test conducted</td></tr> </table> <p>WIRELESS STATUS</p> <table border="1"> <tr><td>Connection Mode</td><td>Infrastructure</td></tr> <tr><td>Link</td><td>Yes</td></tr> <tr><td>SSID</td><td>STATIC (MAC : 00 0F 3D 5E 16 5C)</td></tr> <tr><td>Channel</td><td>4</td></tr> <tr><td>Transmission Rate</td><td>54M bps</td></tr> <tr><td>Encryption</td><td>WPA-PSK (TKIP)</td></tr> </table> <p style="text-align: center;"><input type="button" value="Refresh"/></p>					Camera Name	DCS-920	Time & Date	17 Sep 2008 3:47:31 P.M.	Firmware Version	1.01 (2008-06-25)	IP Address	192.168.24.92	Subnet Mask	255.255.255.0	Default Gateway	192.168.24.1	Primary DNS	4.2.2.2	Secondary DNS	61.88.88.88	DDNS	Enable (Failure-Unknown error)	FTP Server Test	No test conducted	E-mail Test	No test conducted	Connection Mode	Infrastructure	Link	Yes	SSID	STATIC (MAC : 00 0F 3D 5E 16 5C)	Channel	4	Transmission Rate	54M bps	Encryption
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SECURITY



DCS-920	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
Menu	SUPPORT MENU				
Live Video	<ul style="list-style-type: none"> • Live Video • Setup • Maintenance • Status 				
Setup					
Maintenance					
Status	LIVE VIDEO				
Logout	<ul style="list-style-type: none"> • Camera 				
	SETUP				
	<ul style="list-style-type: none"> • Wizard • Network Setup • Wireless Setup • Dynamic DNS • Image Setup • Video • Mail • FTP • Time and Date 				
	MAINTENANCE				
	<ul style="list-style-type: none"> • Device Management • Backup and Restore • Firmware Upgrade 				
	STATUS				
	<ul style="list-style-type: none"> • Device Info 				



DCS-920 //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
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Menu
Live Video
Setup
Maintenance
Status
Logout

SUPPORT MENU

- Camera

CAMERA

ActiveX - For Windows users, who do not have Java installed, please choose this option to view video streaming on your web browser.

Java - Windows users who have Java installed can use this mode for viewing video. It is necessary for MAC users to choose this mode to view video.