

Step 3: You must change the Admin ID and password immediately to protect your camera against unauthorized access. By default, the **Admin ID** and **Password** column are blank. To change the Admin ID and password, check both **Change** Boxes and enter a new ID and password. Click **Next**.

The screenshot shows the 'Set up an Admin ID and Password to secure your camera.' screen. It features a header with the D-Link logo and 'SECURICAM Network'. The main heading is 'Set up an Admin ID and Password to secure your camera. Click Next to continue.' Below this, there are two columns of input fields. The left column has 'Admin ID' and 'Change' (checked) with sub-fields for 'New ID' and 'Reconfirm'. The right column has 'Password' and 'Change' (checked) with sub-fields for 'New Password' and 'Reconfirm'. At the bottom right, there are three buttons: 'Back', 'Next', and 'Exit'.

Step 4: The default ip setting is **DHCP**, which means it will obtain the ip address assigned by your router automatically. If you want to use **Static IP**, please enter the **IP address, subnet mask, default gateway** and **DNS** settings for your camera. These settings must correspond with your network settings for you to access the camera. Please check with your network administrator if you are not sure of what these settings should be.

The screenshot shows the 'Set IP Address' screen. It features a header with the D-Link logo and 'SECURICAM Network'. The main heading is 'Set IP Address'. Below this, there are two radio button options: 'DHCP' (unselected) and 'Static IP' (selected). Under 'Static IP', there are five rows of input fields: 'IP Address' (192.168.2.100), 'Subnet Mask' (255.255.255.0), 'Default Gateway' (192.168.2.1), 'Primary DNS' (192.168.2.1), and 'Secondary DNS' (0.0.0.0). At the bottom right, there are three buttons: 'Back', 'Next', and 'Exit'.

Step 5: For wireless connection setup, please configure the following:

Wireless: Enable

Connection Mode: Infrastructure

The **Network Name (SSID)**, **Wireless Channel**, **Security Mode**, **Authentication** and **Encryption** must correspond with the wireless network settings on your router. Click **Next**.

If you want to connect your camera via a network cable, please disable "**Wireless**". Click **Next**.



The screenshot shows the 'Wireless Interface' configuration page for a D-Link Securicam Network. The page has a blue header with the D-Link logo and 'SECURICAM Network' text. The main content area is light gray and contains the following settings:

- Wireless:** Enable Disable
- Connection mode:** Infrastructure Adhoc
- Network Name (SSID):** dlink
- Wireless Channel:** Auto
- Authentication:** Open
- Encryption:** WEP
- Key:** 1234567890

At the bottom right, there are three buttons: 'Back' (left arrow), 'Next' (right arrow), and 'Exit' (stop sign).

Product: DCS-932L Firmware version: 1.01

D-Link

DCS-932L //	LIVE VIDEO	SETUP	MAINTENANCE	STATUS	HELP
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Camera

Logout

CAMERA


This section shows your IP camera's live video. You can control your settings using buttons below.
Current resolution is 320x240.

FUNCTION

ActiveX Java

LIVE VIDEO

DCS-932L 08-24-2011 11:04:16 AM



Zoom : Audio : Night Mode :

Choose 'ActiveX' or 'Java', it will prompt for you to install the plug-ins on your browser. After installation completed, you may view the live video on your camera.