



Servidor FTP

**DCS-932L**

# DCS-932L

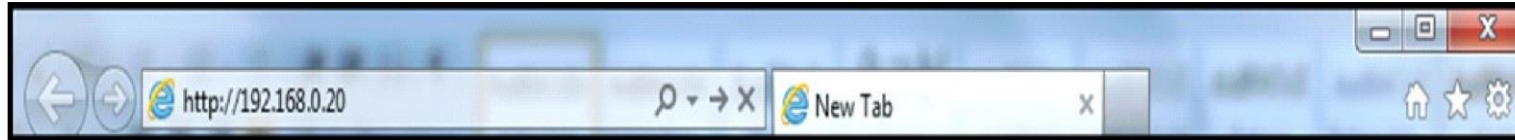


## Procedimentos para configuração de conexão FTP

- 1- Para realizar o procedimento de conexão com o servidor FTP o computador e a câmera IP devem estar conectados via cabo Ethernet nas portas LAN do seu **Roteador** ou até mesmo via **Wireless**.



2- Acesse a página de configuração com o **IP** que foi anotado durante a instalação junto ao **Mydlink**, abra o **Internet Explorer** e digite na barra de endereços o **IP** da câmera e tecla **Enter**. Veja o exemplo abaixo, neste exemplo usamos o **IP** Padrão da Câmera.



No centro da tela abrirá os campos para autenticação.



O usuário e senha padrão do equipamento é:

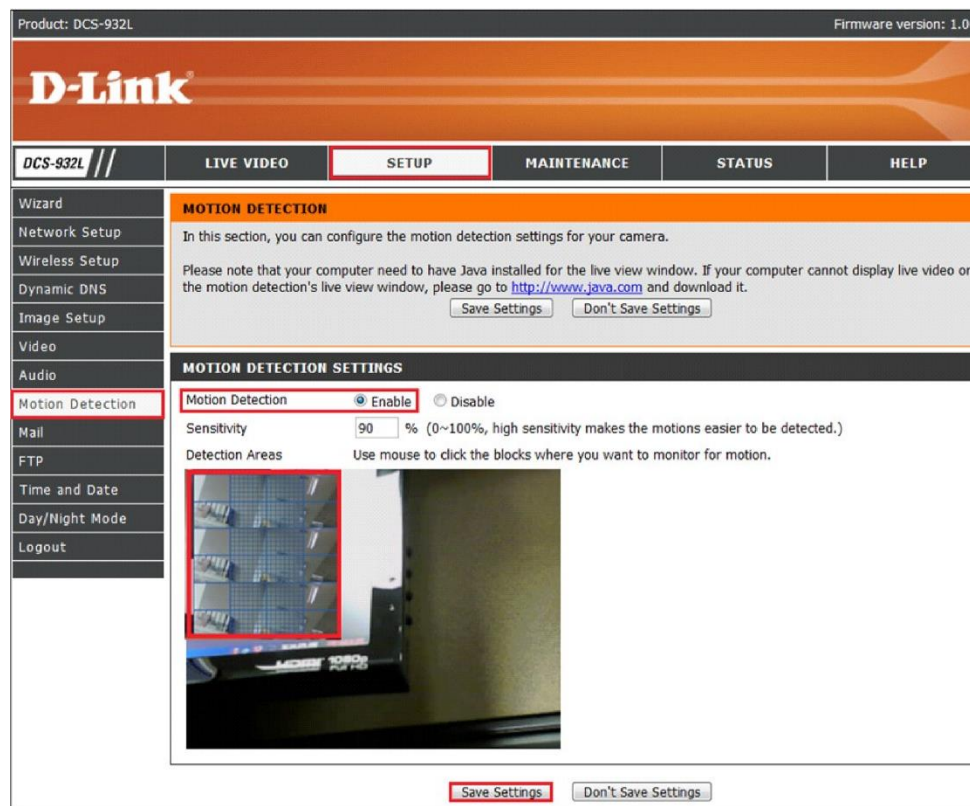
**User Name:** admin

**Password:** (digite a senha cadastrada junto ao **Mydlink**)

Clique em **Ok**.

3- Na tela de configuração realize os procedimentos abaixo indicados. Clique em **Setup**, depois em **Motion Detection**.

- ✓ **Motion Detection:** (Enable)
- ✓ **Sensitivity:** (essa opção define a sensibilidade da câmera em detectar algum movimento na área selecionada **no caso em vermelho**).
- ✓ Arraste o mouse sobre a área que deseja monitorar.



Product: DCS-932L Firmware version: 1.00

**D-Link**

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

Wizard  
Network Setup  
Wireless Setup  
Dynamic DNS  
Image Setup  
Video  
Audio  
**Motion Detection**  
Mail  
FTP  
Time and Date  
Day/Night Mode  
Logout

**MOTION DETECTION**

In this section, you can configure the motion detection settings for your camera.

Please note that your computer need to have Java installed for the live view window. If your computer cannot display live video on the motion detection's live view window, please go to <http://www.java.com> and download it.

Save Settings Don't Save Settings

**MOTION DETECTION SETTINGS**

Motion Detection  Enable  Disable

Sensitivity 90 % (0~100%, high sensitivity makes the motions easier to be detected.)

Detection Areas Use mouse to click the blocks where you want to monitor for motion.

Save Settings Don't Save Settings

**Obs.:** Acabamos de configurar a detecção de movimentos da câmera, nos próximos passos realizaremos as configurações de conexão com o Servidor FTP. 4- Clique na opção **Setup** depois em **FTP** no lado esquerdo da página.

## Dados para Conexão com o Servidor FTP:

Product: DCS-932L Firmware version: 1.00

**D-Link**

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

Wizard  
 Network Setup  
 Wireless Setup  
 Dynamic DNS  
 Image Setup  
 Video  
 Audio  
 Motion Detection  
 Mail  
**FTP**  
 Time and Date  
 Day/Night Mode  
 Logout

**FTP**  
 In this section, you may configure a FTP server to receive the images.

**Helpful Hints..**  
**Host Name:**  
 This is the IP address of the FTP server that you will be connecting to.  
**Port:**  
 The default port is 21.  
**User Name:**  
 The user name that required accessing the external FTP server.  
**Password:**  
 The password of the external FTP server.  
**Passive mode** - Enabling passive mode will allow access to an external FTP server if your camera is behind a router protected by a firewall.

**FTP SERVER**

Host Name   
 Port  (Default is 21)  
 User Name   
 Password   
 Path   
 Passive Mode  Yes  No

**TIME SCHEDULE**

Enable uploading images to the FTP server

Always  
 Schedule  
 Day  Mon  Tue  Wed  Thu  Fri  Sat  Sun  
 Time Period Start :  (Example : 06:30:00)  
 Stop :  (Example : 22:30:00)  
 Motion Detection

Image Frequency  Auto  1 Frames/Second  
 Seconds/Frame

Base File Name   
 File  Overwrite  
 Date/Time Suffix  
 Create subfolder by   
 Sequence Number Suffix Up to

**TEST FTP SERVER**

A JPEG file will be sent to the above FTP server for testing.  
 (File name: test\_date\_time.jpg)

**Enable uploading images to the FTP server:**  
 Checking this box will enable the camera to upload images to above FTP server.  
 Select **Always** to enable camera uploading images to the FTP server always.  
 Select **Schedule** if you like to specify the time and day when the camera to start and stop uploading the images to the FTP server.  
 Select **Motion Detection** if you would like to camera uploading images to the FTP server when the motions are detected.  
**Image Frequency** - User can choose and define the numbers for both **Frames/Second** and **Seconds/Frame**.  
**Base File Name** - The name that contains the time stamp information, for example DCS-932L\_2005072116425101.jpg. This means that the camera took a snapshot in the year 2005, July 21 at 16:42:51 (hour:mn:sec) and 01 represents the 1st picture.

**Host name:** (Digite o IP do Servidor FTP)

**Port:** (21)

**User Name:** (Digite usuário do Servidor FTP)

**Password:** (Digite a senha do Servidor FTP)

**Path:** (Especifica a pasta de destino no servidor de FTP externo.)

**Enable Uploading Images to the FTP Server:** (Deixe marcado)

**Motion Detection:** (Deixe marcado)

**Data/Time Suffix e Create Subfolder by:** (Deixe marcado) **Passive Mode:** (yes).

Clique em **Save Settings** para salvar as configurações

**Para visualizar os dados enviados basta acessar o servidor FTP.**

Após autenticar com o servidor irá apresentar os arquivos no mesmo.



**FTP root at 192.168.0.103**

To view this FTP site in Windows Explorer, click **Page**, and then click **Open FTP Site in Windows Explorer**.

06/07/2012	12:40PM	Directory	2100101
06/07/2012	12:46PM	Directory	2100611
06/07/2012	06:21PM	27,875	DCS-932 01011.avi
06/07/2012	12:45PM	548,948	DCS-932 010101.avi
06/07/2012	01:07PM	498,034	DCS-932 01011.jpg
06/07/2012	01:21PM	524,592	0120201.avi
06/07/2012	10:11AM	9,216	02101212.jpg

