



# CM-I11123BK

network settings

device model: encoder

device name:

number of channels: 1

ID: 00C6FB005D33

enable DHCP:

IP address: 192 . 168 . 1 . 99

subnet mask: 255 . 255 . 255 . 0

gateway: 192 . 168 . 1 . 1

data port: 99

web port: 99

DNS IP address: 172 . 18 . 16 . 1

multicast IP address: 255 . 255 . 255 . 255

multicast port: 0

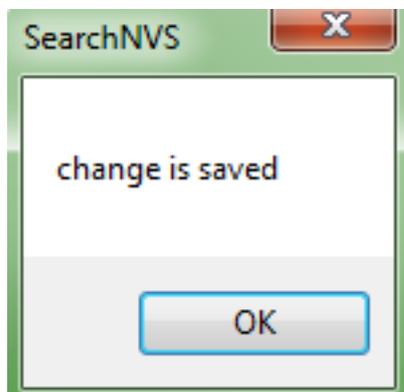
Username: admin

Password:

Restart after change is saved

OK Cancel

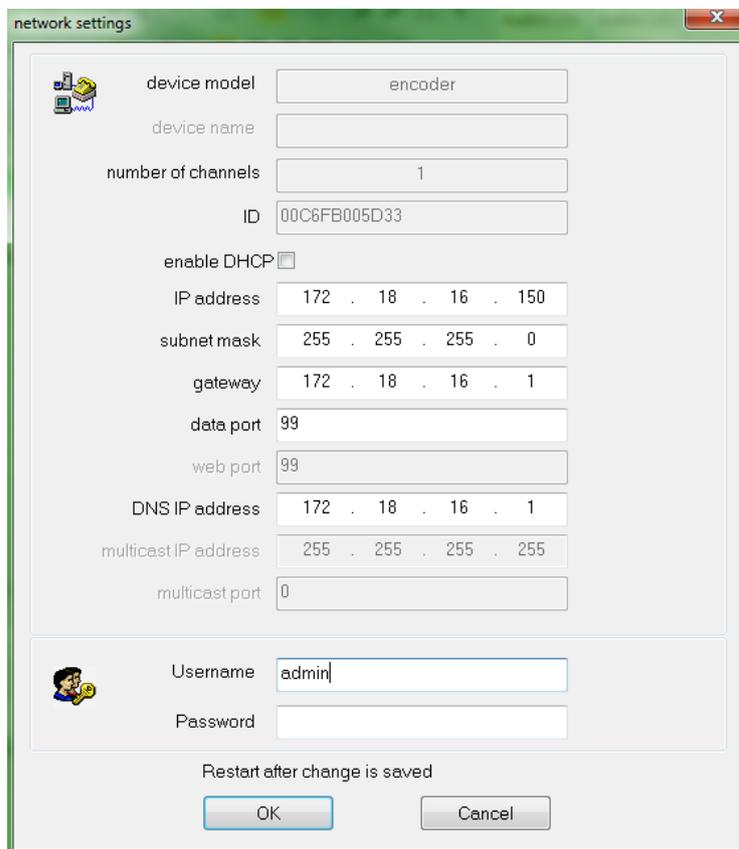
5. After clicking OK, the camera will tell you "change is saved".



6. Wait for 1 minute then hit "Search". Highlight the camera, and click "Modify Settings" again.

7. Uncheck "Enable DHCP" and find the IP Address. Add 50 to the last number in the set. For example, if your IP says 192.168.1.23, change it to 192.168.1.73. Type the username "admin" in and click "OK".

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The screenshot shows a 'network settings' window with the following fields and values:

- device model: encoder
- device name: (empty)
- number of channels: 1
- ID: 00C6FB005D33
- enable DHCP:
- IP address: 172 . 18 . 16 . 150
- subnet mask: 255 . 255 . 255 . 0
- gateway: 172 . 18 . 16 . 1
- data port: 99
- web port: 99
- DNS IP address: 172 . 18 . 16 . 1
- multicast IP address: 255 . 255 . 255 . 255
- multicast port: 0
- Username: admin
- Password: (empty)

At the bottom, there is a checkbox for 'Restart after change is saved' and two buttons: 'OK' and 'Cancel'.

8. Wait for approximately 1 minute, and click "Search" again.
9. Highlight the camera in the search tool and choose "Open Device". This will open the camera in Internet Explorer.
10. Type in the username "admin" and click "OK" to login. There is no password by default.



The screenshot shows a 'Windows Security' dialog box with the following text:

The server 172.18.16.150 is asking for your user name and password. The server reports that it is from ipcamera\_00C6FB005D33.

Warning: Your user name and password will be sent using basic authentication on a connection that isn't secure.

Below the text is a login form with the following fields:

- User name: (empty)
- Password: (empty)
- Remember my credentials

At the bottom, there are two buttons: 'OK' and 'Cancel'.

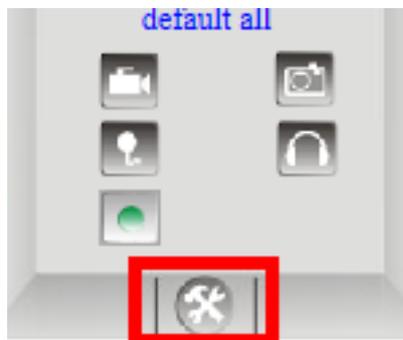
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11. Click "Sign in" under "ActiveX Mode (For IE Browser)"



12. Internet Explorer will now install the add-on. Accept or allow any prompts to install software at this point. If it doesn't work, you may need to configure your ActiveX controls as explained: [HERE](#)

13. Click the "Settings" icon in the bottom right of the page.



14. In the column on the right hand side, choose "Wireless Lan Settings"

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<a href="#">Device Info</a>
<a href="#">Alias Settings</a>
<a href="#">Date&amp;Time Settings</a>
<a href="#">Users Settings</a>
<a href="#">Multi-Device Settings</a>
<a href="#">Basic Network Settings</a>
<a href="#">Wireless Lan Settings</a>
<a href="#">ADSL Settings</a>
<a href="#">UPnP Settings</a>
<a href="#">DDNS Service Settings</a>
<a href="#">Mail Service Settings</a>
<a href="#">Ftp Service Settings</a>
<a href="#">Alarm Service Settings</a>
<a href="#">PTZ Settings</a>
<a href="#">Decoder Settings</a>
<a href="#">Upgrade Device Firmware</a>
<a href="#">Backup &amp; Restore Settings</a>
<a href="#">Restore Factory Settings</a>
<a href="#">Reboot Device</a>
<a href="#">Log</a>
<a href="#">Back</a>

- Click the "Scan" button 2-3 times. Your wireless network should show up in the list.

Wireless Lan Settings			
Wireless Network List	<table border="1"><tr><td>TestWiFi[4e00b8a38650] infra WPA/WPA2-PSK</td></tr><tr><td>CallCenter[000050465d6c] infra WPA/WPA2-PSK</td></tr></table>	TestWiFi[4e00b8a38650] infra WPA/WPA2-PSK	CallCenter[000050465d6c] infra WPA/WPA2-PSK
TestWiFi[4e00b8a38650] infra WPA/WPA2-PSK			
CallCenter[000050465d6c] infra WPA/WPA2-PSK			
	<input type="button" value="Scan"/>		
Using Wireless Lan	<input checked="" type="checkbox"/>		
SSID	<input type="text" value="TestWiFi"/>		
Network Type	<input type="text" value="Infra"/>		
Encryption	<input type="text" value="WPA2 Personal (TKIP)"/>		
Share Key	<input type="text" value="testingcam"/>		
	<input type="button" value="Submit"/> <input type="button" value="Refresh"/>		

- Type your WiFi password in the "Share Key" field and then click submit. The screen will change and start a 30 second countdown. Remove the ethernet cable with 20-25 seconds left.

The device is rebooting. Don't shutdown it's power. Please waiting ... 28

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17. After the countdown is complete, wait another 10-15 seconds and hit Search in the tool again. If the camera is detected, your camera is now on wireless and you can put the camera where you would like.

18. To set up recording, we recommend using the software ISPY and it can be located: [HERE](#)

Unique solution ID: #1287

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