



## OPTION B:

**Step 1. Use a web browser and access the configuration page of your router. (Example: <http://192.168.0.1>) Check then the “Pool” of your router.**

**\*Note: If you are using D-Link router, usually you will be able to find the IP address of your camera under router configuration page, Setup > Network setting , Number of Dynamic DHCP Clients shown as below, If you are using NON-D-Link Router please check with your router vendor on how to find the DHCP Clients info.**

Router's DHCP pool may differ from your router's configuration page.

NUMBER OF DYNAMIC DHCP CLIENTS : 7						
Hardware Address	Assigned IP	Hostname	Expires			
00:06:5b:02:bd:6c	192.168.0.100	9mqw51s	Wed Jul 29 21:19:49 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	
00:22:b0:5a:6f:e5	192.168.0.101	dlink-5a6fe5	Wed Jul 29 16:59:03 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	
c4:17:fe:10:f2:1d	192.168.0.102	peng	Thu Jul 30 00:37:35 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	
00:1d:e0:bf:28:af	192.168.0.103	LenEthan-PC	Wed Jul 29 17:35:40 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	
00:1e:58:b4:f9:8f	192.168.0.104	DCS-2121	Wed Jul 29 17:14:54 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	
00:1c:f0:95:db:b5	192.168.0.105	dlink-95DBB5	Wed Jul 29 18:56:14 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	
f8:1e:df:8d:bd:33	192.168.0.106	Jessper	Wed Jul 29 19:30:01 2009	<a href="#">Revoke</a>	<a href="#">Reserve</a>	