Linksys Router Port Forwarding Setup for Geovision IP Cameras

- 1. Log into your Linksys Router by typing the following gateway into a web browser http://192.168.1.1 [By default Username and Password are both **admin**]
- Once you are logged into your Linksys router click "Applications & Gaming" >" Single Port Forwarding". [If "Single Port Forwarding" is not an option than select "Port Range Forwarding"]

pplications & - Gaming	Dual Band Wireless-N Gigabit Router with Storage Link							
	Setup Wireless Security Storage Access Restrictions Gaming Administration							
	Single Port Forwa	rding Port R	tange Forwa	rding Port Range Trigg	pering DM	Z 📔 QoS		
ingle Port Forwarding								
Application Name	External Port	Internal Port	Protocol	To IP address	Enabled	Help		
None 💌		1118		192 . 168 . 1 . 0				
None 👻				192 . 168 . 1 . 0				
None -				192 . 168 . 1 . 0				
None 🖳				192 . 168 . 1 . 0				
None 💌				192 . 168 . 1 . 0				
			TCP .	192 . 168 . 1 . 0				
			TCP 💌	192 . 168 . 1 . 0				
			TCP -	192 . 168 . 1 . 0				
			TCP 💌	192 . 168 . 1 . 0				
			TCP 🖳	192 . 168 . 1 . 0				
			TCP \star	192 . 168 . 1 . 0				
			TCP \star	192 . 168 . 1 . 0				
			TCP 💌	192 . 168 . 1 . 0				
			TCP 💌	192 . 168 . 1 . 0				
			TCP 💌	192 . 168 . 1 . 0				

3. Now in one of the empty Application Fields fill in the below info.

Application Name	Externet Port	Internet Port	Protocol	To IP Address	Enabled
		- Co yee ()		192 . 168 . 1. 0	Г

Application Name: Geovision IP Camera 1 External Port: 80 Internal Port: 80 Protocol: TCP To IP address: IP Address of the Geovision IP Camera Check the Enable Box Repeat for ports 5552 and 10000

4. Click the" Save Settings" button near the bottom of the screen.