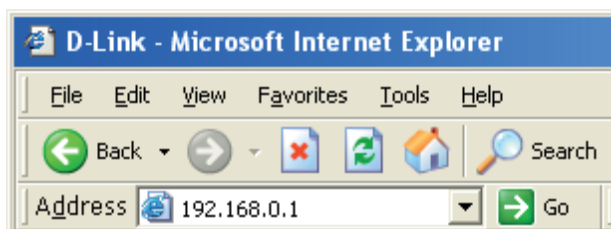


در ابتدا با وارد کردن آدرس IP مودم در مرورگر خود وارد تنظیمات مودم می شویم.



پس از وارد شدن به تنظیمات مودم به قسمت **Advanced Setup** و بعد به قسمت **Firewall and NAT** می رویم.

D-Link	
DIR-605L	SETUP ADVANCED MAINTENANCE STATUS HELP
Advanced Port Forwarding Rules	<b>FIREWALL &amp; DMZ</b> Firewall rules can be used to allow or deny traffic passing through the router. You can specify a single port by utilizing the input box on the top or a range of ports by utilizing both input boxes. DMZ means 'Demilitarized Zone'. DMZ allows computers behind the router firewall to be accessible to Internet traffic. Typically, your DMZ would contain Web servers, FTP servers and others. <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>
Application Rules	<b>ANTI-SPOOF CHECKING</b> Enable Anti-Spoof checking: <input checked="" type="checkbox"/>
MAC Filtering	<b>FIREWALL SETTINGS</b> Enable SPI: <input checked="" type="checkbox"/>
ACL filter	<b>DMZ HOST</b> The DMZ (Demilitarized Zone) option lets you set a single computer on your network outside of the router. If you have a computer that cannot run Internet applications successfully from behind the router, then you can place the computer into the DMZ for unrestricted Internet access. Putting a computer in the DMZ may expose that computer to a variety of security risks. Use of this option is only recommended as a last resort. Enable DMZ : <input type="checkbox"/> DMZ IP Address : 0.0.0.0 << Computer Name
Traffic Control	<b>Helpful Hints...</b> Enable the DMZ option only as a last resort. If you are having trouble using an application from a computer behind the router, first try opening ports associated with the application in the <b>Port Forwarding</b> sections. <a href="#">More...</a>
Firewall & DMZ	
Advanced Wireless Settings	
Advanced Network Settings	
Routing	
Logout	

در این قسمت گزینه **Enable DMZ** را فعال کرده و آدرس IP دستگاه DVR و یا دوربین خود را وارد می کنید.

پس از تنظیمات بالا به صورت کامل ، شما می توانید از مرورگر های داخل اینترنت توسط **IP Public** خود به دستگاه مورد نظر دسترسی پیدا کنید.