## **TP-Link TD-W8960N**

You can apply this procedure on computer, PlayStation, XBOX, Nintendo and any other gaming device

## **PlayStation 4**

In order to solve your PS4 problem please follow the below steps

- Step 1: Firstly navigate to the settings menu on your PS4
- Step 2: Next select Network
- Step 3: You need to select "set up internet connection"
- Step 4: You need to select "custom"
- Step 5: You need now to select the method in which your PS4 connects to the internet
- Step 6: Make sure to set your IP address manually
- Step 7: Enter the desired IP address that you would like to use for your PlayStation<sup>®</sup>4.
  - ▶IP Address: 192.168.1.50
  - >Subnet Mask: 255.255.255.0
  - > Default Router: 192.168.1.1 (IP Address of your router)
  - ▶ Primary DNS: 193.227.177.130
  - Secondary DNS: 194.126.16.38
- Step 8: In MTU Settings, select automatic.
- Step 9: In Proxy servers , select Do Not Use
- Step 10: Select TEST Internet Connection.
- Step 11: Connect a device to your TP-Link modem (using cable / WIFI)
- Step 12: In your browser enter the address 192.168.1.1
- Step 13: You will be prompted to enter Username: admin and Password: admin
- Step 14: Expand Advanced Setup then NAT and click DMZ Host
- Step 15: Type 192.168.1.50 in DMZ Host IP Address and click Save/Apply

	300Mbps Wireless N ADSL2+ Modem Router Model No. TD-W8960N
Device Info	
Quick Setup	
Advanced Setup	NAT DMZ Host
<ul> <li>Layer2 Interface</li> </ul>	
<ul> <li>WAN Service</li> </ul>	The DSL Modern Router will forward IP packets from the WAN that do not belong to any of the applications configured in the Virtual Servers table to the DMZ host computer.
<ul> <li>MAC Clone</li> </ul>	
+ LAN	Enter the computer's IP address and click 'Save/Apply' to activate the DMZ host.
- NAT	Clear the IP address field and click 'Save/Apply' to deactivate the DMZ host.
<ul> <li>Virtual Servers</li> </ul>	DMZ Host IP Address: 192.168.1.50
<ul> <li>Port Triggering</li> </ul>	
• DMZ Host	
ALG	Save/Apply
+ Security	

• Step 16: Reboot your PS4 and your NAT type problem should be solved

## **PlayStation 3**

In order to solve your PS3 problem please follow the below steps:

- Step 1: On your PS3: Go to network settings then Internet connection settings a
- Step 2: Choose the type of connection you are using (wired/wireless) then choose Manual IP and enter the following IP addresses:
  - > IP Address: 192.168.1.50
  - Subnet Mask: 255.255.255.0
  - Default Router: 192.168.1.1
  - Primary DNS: 193.227.177.130
  - Secondary DNS: 194.126.16.38
- Step 3: Disable the UPnP and leave the rest of the setting as they are
- Step 4: Connect a device to your TP-Link modem (using cable / WIFI)
- Step 5: In your browser enter the address 192.168.1.1
- Step 6: You will be prompted to enter Username: admin and Password: admin
- Step 7: Expand Advanced Setup then NAT and click DMZ Host
- Step 8: Type 192.168.1.50 in DMZ Host IP Address and click Save/Apply

Ptp-link	300Mbps Wireless N ADSL2+ Modem Router Model No. TD-W8960N
Device Info	
Quick Setup	
Advanced Setup	NAT DMZ Host
+ Layer2 Interface	
<ul> <li>WAN Service</li> </ul>	The DSL Modem Router will forward IP packets from the WAN that do not belong to any of the applications configured in the Virtual Servers table to the DMZ
MAC Clone	host computer.
+ LAN	Enter the computer's IP address and click 'Save/Apply' to activate the DMZ host.
- NAT	Clear the IP address field and click 'Save/Apply' to deactivate the DMZ host.
<ul> <li>Virtual Servers</li> </ul>	DMZ Host IP Address: 192.168.1.50
<ul> <li>Port Triggering</li> </ul>	
DMZ Host	
• ALG	Save/Apply
<ul> <li>Security</li> </ul>	

• Step 9: Reboot your PS3 and your NAT type problem should be solved

## Laptop or Desktop

In order to solve your gaming problem on your computer please follow the below steps

- Step 1: Click Start then Control Panel
- Step 2: Click on network and internet then network and sharing center
- Step 3: When the Network and Sharing Center opens, click on Change adapter settings.
- Step 4: Right-click on your local or wireless adapter and select Properties
- Step 5: In the Local Area Connection Properties window double-click Internet Protocol Version 4 (TCP/IPv4)
- Step 6: Select use the following IP address and enter IPs and Subnet Mask
  - > IP Address: 192.168.1.50
  - Subnet Mask: 255.255.255.0
  - > Default Router: 192.168.1.1 (IP Address of your router)
- Step 7: Then enter your Preferred and Alternate DNS server addresses
  - Primary DNS: 193.227.177.130
  - Secondary DNS: 194.126.16.38
- Step 8: Connect a device to your TP-Link modem (using cable / WIFI)
- Step 9: In your browser enter the address 192.168.1.1
- Step 10: You will be prompted to enter Username: admin and Password: admin
- Step 11: Expand Advanced Setup then NAT and click DMZ Host
- Step 12: Type 192.168.1.50 in DMZ Host IP Address and click Save/Apply

	300Mbps Wireless N ADSL2+ Modem Router Model No. TD-W8960N
Device Info	
Quick Setup	NAT DIGUE
Advanced Setup	NAT DMZ Host
<ul> <li>Layer2 Interface</li> </ul>	
<ul> <li>WAN Service</li> </ul>	The DSL Modem Router will forward IP packets from the WAN that do not beiong to any of the applications configured in the Virtual Servers table to the DMZ host computer,
<ul> <li>MAC Clone</li> </ul>	
+ LAN	Enter the computer's IP address and click 'Save/Apply' to activate the DMZ host.
- NAT 🚤	Clear the IP address field and click "Save/Apply" to deactivate the DMZ host.
<ul> <li>Virtual Servers</li> </ul>	DMZ Host IP Address: 192.168.1.50
<ul> <li>Port Triggering</li> </ul>	
• DMZ Host	
• ALG	Save/Apply
+ Security	

• Step 13: Reboot your computer to solve gaming problem.