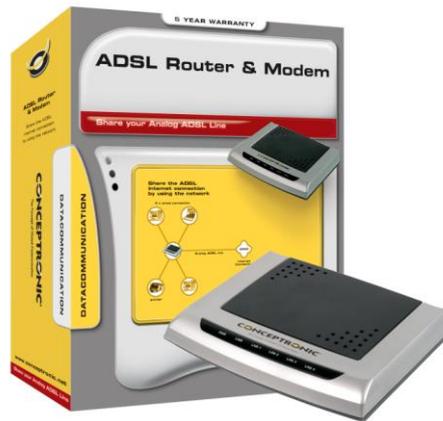


## Change Listening port



If your WEB server and the router configuration page have the same listen port (80). You need to change the listening router port:

Change the listening router port or disable the **remote administration** option per example to port 81.

To have external access must use the IP and the port, per example: <http://80.32.107.24:81>

To have access from the net you can use: <http://192.168.1.254:81>

In the next image you can see how change this parameter.

**Configuration -> Advanced -> Misc Configuration**

Change **HTTP Server Port** field to 81

Press on **SUBMIT** and to finish y **SAVE CONFIG**

Parameters	
HTTP Server Access	<input type="radio"/> All <input checked="" type="radio"/> Restricted
<input checked="" type="checkbox"/> LAN	
<input checked="" type="checkbox"/> WAN Specify IP	<input type="text" value="192.168.1.10"/>
Subnet Mask	<input type="text" value="255.255.255.0"/>
HTTP Server Port	<input type="text" value="81"/>
HTTP Password Protection	<input type="text" value="Enabled"/>
FTP Server	<input type="text" value="Enabled"/>
<input checked="" type="checkbox"/> Disable WAN side FTP access	
TFTP Server	<input type="text" value="Disabled"/>
DMZ	<input type="text" value="Disabled"/>
DMZ Host IP	<input type="text" value="0.0.0.0"/>
IGMP Proxy	<input type="text" value="Disabled"/>
PPP Half Bridge	<input type="text" value="Disabled"/>
PPP Reconnect on WAN Access	<input type="text" value="Disabled"/>
Connect PPP when ADSL link is up	<input type="text" value="Enabled"/>
ADSL Status Refresh Rate (seconds)	<input type="text" value="2"/>
UPnP	<input type="text" value="Enabled"/>