

http://192.168.0.253 - MicroLink ADSL Modem Router - Microsoft Internet Explorer

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MicroLink ADSL Modem Router

Main Menu

- Home
- Setup Wizard
- Save Settings

Setup

- Admin Password
- LAN
- WAN
- DNS
- Miscellaneous

Status

- ADSL

Home Page

Firmware Version: **1.38_CH**

Showtime Version: **3.30**
Firewall Version: **3.1.2**

WAN

IP Address	Subnet Mask	MAC Address
81.6.54.125	255.0.0.0	00:0B:3B:02:58:FB

LAN

IP Address	Subnet Mask	MAC Address
192.168.0.253	255.255.255.0	00:0B:3B:02:58:FA

Start | Total Commander ... | http://192.168.0.... | Unbenanntes Doku... | Wechseldatenträg... | DE | 09:38

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LAN Configuration

IP Address:

Subnet Mask:

DHCP Server

DHCP address pool selection:

User Defined Start Address:

User Defined End Address:

DHCP Gateway Selection:

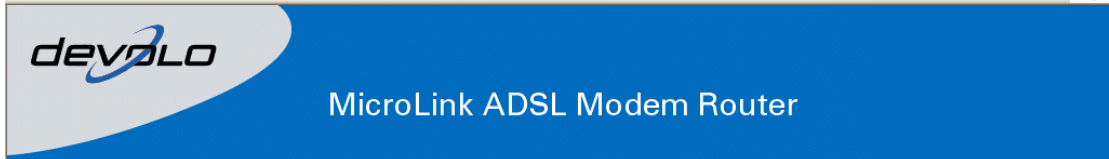
User Defined Gateway Address:

Lease Time: days hours minutes seconds

User Mode:

For the changes to take effect, you have to click on "Submit", and then save the settings in the main menu.

Start | Total Commander ... | http://192.168.0.... | Unbenanntes Doku... | Wechseldatenträg... | DE | 09:38



WAN Configuration (Pvc 0)

[Change Adapter](#)

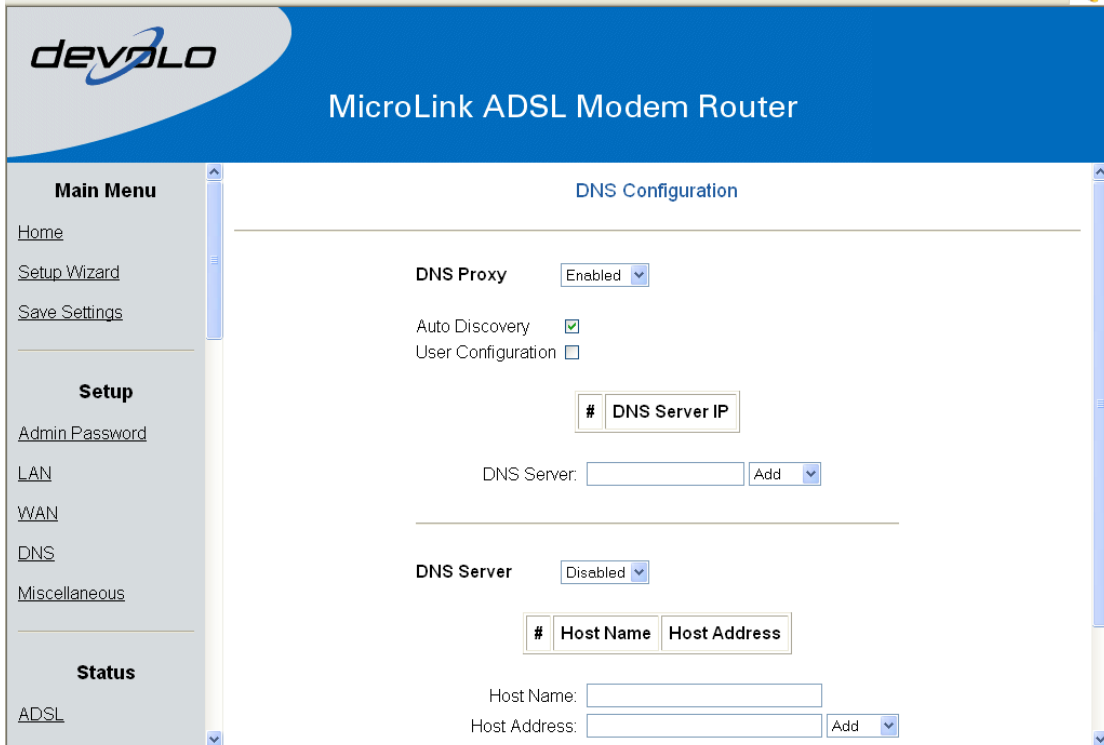
Virtual Circuit	Enabled	Static IP Settings	IP Address	81.654.125	
Bridge	Disabled		Subnet Mask	255.255.255.255	
IGMP	Disabled		Gateway	0.0.0.0	
Encapsulation	PPPoE LLC	ATM	PPP	Advanced PPP configuration	
VPI	8	VCI	35	Service Name	
Service Category	UBR	Peak Cell Rate	0 kbps	User Name	0266700490@adsl.green.ch
Sustainable Cell Rate	0 kbps	Max Burst Size	0	Password
DHCP Client	Disabled		Disconnect Timeout	0 minutes	
				(Max: 32767, 0 = Never)	
				Timeout Configuration	
			MRU	1492	
			MTU	1492	
			MSS	1432	



Peak Cell Rate	0 kbps	Disconnect Timeout	0 minutes
Sustainable Cell Rate	0 kbps		(Max: 32767, 0 = Never)
Max Burst Size	0		Timeout Configuration
DHCP Client	Disabled	MRU	1492
Host Name		MTU	1492
MAC Spoofing	Disabled	MSS	1432
MAC Address	00:00:00:00:00:00	LCP Echo Interval	10 seconds
		LCP Echo Maximum Consecutive Failure	6
		Authentication	Auto
		Reconnect on connection loss	<input checked="" type="checkbox"/>
		Reconnect on Internet access	<input checked="" type="checkbox"/>
			(Setting is used for all PVCs)

For the changes to take effect, you have to click on "Submit", and then save the settings in the main menu.

[Submit](#) [Reset](#)



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DNS Configuration

DNS Proxy: Enabled

Auto Discovery:

User Configuration:

DNS Server IP

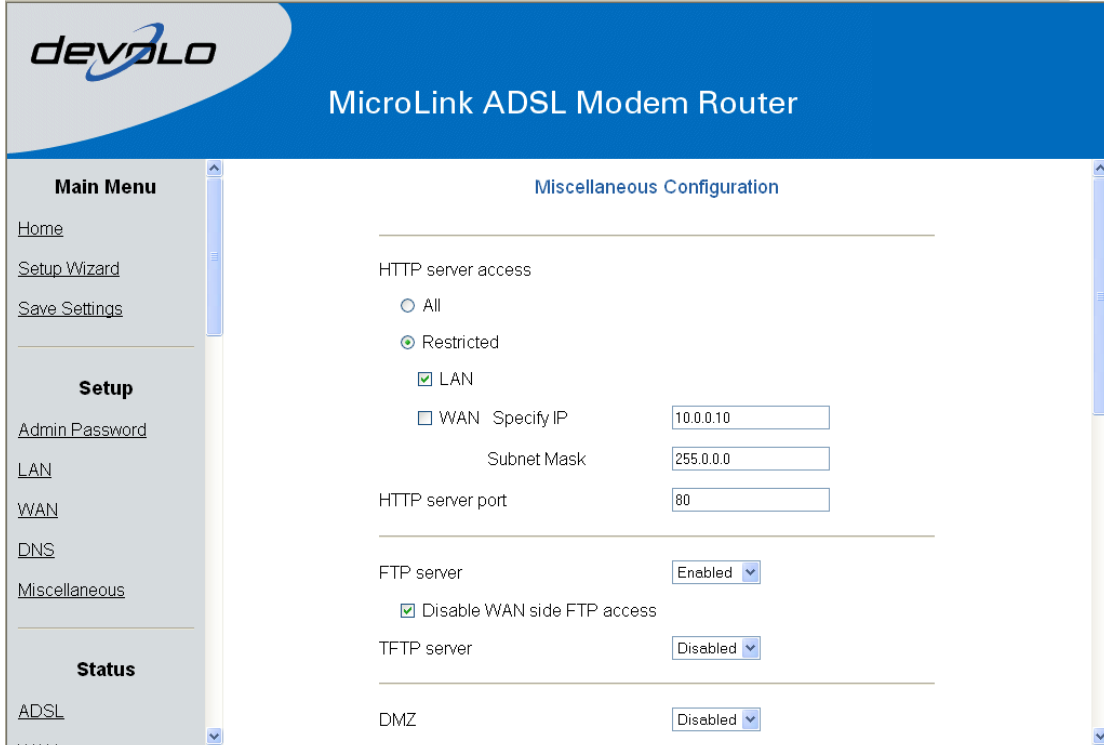
DNS Server: Add

DNS Server: Disabled

Host Name Host Address

Host Name:

Host Address: Add



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Miscellaneous Configuration

HTTP server access

- All
- Restricted

LAN

WAN Specify IP:

Subnet Mask:

HTTP server port:

FTP server: Enabled

Disable WAN side FTP access

TFTP server: Disabled

DMZ: Disabled

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DMZ

DMZ HOST IP

DHCP

None

DHCP Server

DHCP Relay

DHCP Relay Target IP

IGMP Proxy

PPP reconnect on Internet access

PPP connect on ADSL link

PPP Half Bridge

Time Zone

Start

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System Log

- Reboot
- Reset to Factory Default
- Firmware Update

Firewall

- Protection Policy
- Hacker Log
- Inbound Policy
- Outbound Policy
- Service Filtering
- IP Database
- Services

Inbound Policy

Note: Reverse NAT should not be used in conjunction with "Disconnect Timeout" (see WAN configuration) !

	IP Address	Port #	Reverse NAT	Prot.	Act.	Opt. Filtering	
1	SrcIP: Any IP DesIP: Any IP	SrcPort: Any Port DesPort: 80	192.168.0.2	All	Allow		Up Dn Edit Delete
2	SrcIP: Any IP DesIP: Any IP	SrcPort: Any Port DesPort: 5050	192.168.0.3	All	Allow		Up Dn Edit Delete
3	SrcIP: Any IP DesIP: Any IP	SrcPort: Any Port DesPort: 81	192.168.0.2	All	Allow		Up Dn Edit Delete

For the changes to take effect, you have to save the settings in the main menu.

- System Log
- Reboot
- Reset to Factory Default
- Firmware Update
- Firewall**
- Protection Policy
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Outbound Policy

	IP Address	Port #	NAT	Prot.	Act.	Opt. Filtering	
1	SrcIP: Any IP DesIP: Any IP	SrcPort: Any Port DesPort: 137 ~ 139	Yes	All	Deny		Up Edit Dn Delete
2	SrcIP: Any IP DesIP: Any IP	SrcPort: Any Port DesPort: Any Port	Yes	All	Allow		Up Edit Dn Delete

Add

For the changes to take effect, you have to save the settings in the main menu.

- System Log
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Service Filtering

The following services can be configured based on your specific need.

- Ping from the WAN
- Telnet from the WAN
- FTP from the WAN
- DNS from the WAN
- IKE from the WAN
- RIP from the WAN
- DHCP from the WAN

For the changes to take effect, you have to click on "Submit", and then save the settings in the main menu.

Submit Reset