

## Nastavení portů na 4 × internet – Huawei HG520i

Zadejte do prohlížeče adresu vašeho modemu - standardně *10.0.0.138*

K přihlášení do webové konfigurace potřebujete znát uživatelské jméno a heslo.

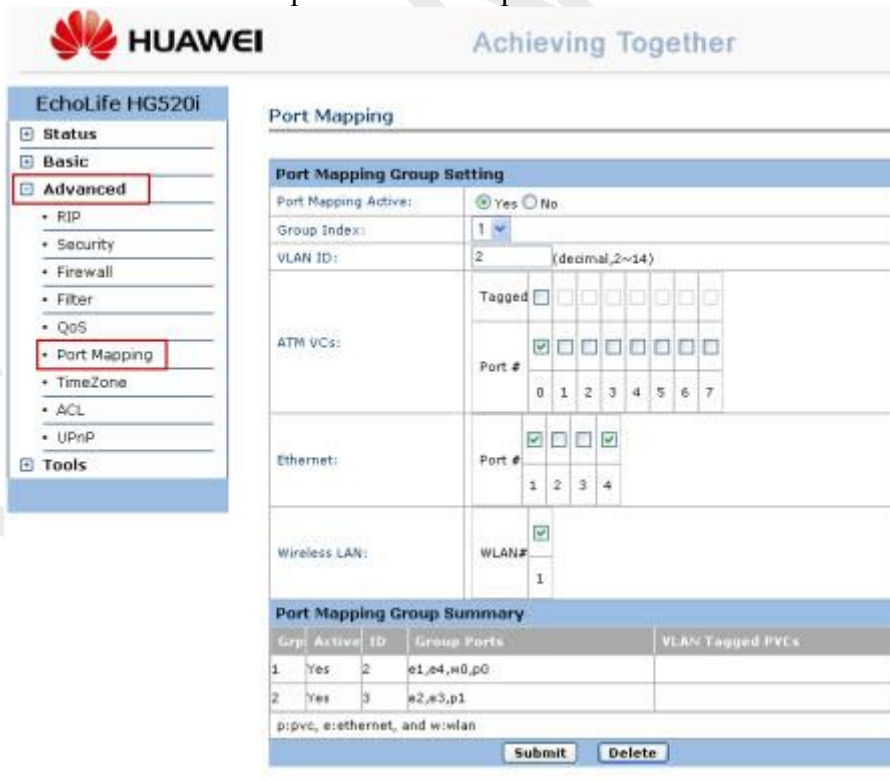
Standardní uživatelské jméno: *admin*

Heslo: *admin*



Klikněte na *Advanced* a poté na *Port Mapping*

Uvidíte obrazovku s přednastavením portů 2 × Internet a 2 × IPTV:



Grp	Active	ID	Group Ports	VLAN Tagged PVCs
1	Yes	2	e1,e4,w0,p0	
2	Yes	3	e2,e3,p1	

V *Group Index* zvolte 2 a zobrazí se vám tato stránka:

**Port Mapping**

**Port Mapping Group Setting**

Port Mapping Active:  Yes  No

Group Index: 2

VLAN ID: 3 (decimal,2~14)

ATM VCs:

Tagged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Port #	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	0	1	2	3	4	5	6	7

Ethernet:

Port #	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	1	2	3	4

Wireless LAN:

WLAN#	<input checked="" type="checkbox"/>
	1

**Port Mapping Group Summary**

Grp	Active	ID	Group Ports	VLAN Tagged PVCs
1	Yes	2	e1,e4,w0,p0	
2	Yes	3	e2,e3,p1	

p:pvc, e:ethernet, and wlan

Klikněte na *Delete* tím smažete všechny závislosti

**Port Mapping**

**Port Mapping Group Setting**

Port Mapping Active:  Yes  No

Group Index: 2

VLAN ID: 0 (decimal,2~14)

ATM VCs:

Tagged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Port #	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	0	1	2	3	4	5	6	7

Ethernet:

Port #	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	1	2	3	4

Wireless LAN:

WLAN#	<input checked="" type="checkbox"/>
	1

**Port Mapping Group Summary**

Grp	Active	ID	Group Ports	VLAN Tagged PVCs
1	Yes	2	e1,e4,w0,p0	

p:pvc, e:ethernet, and wlan

Vraťte se zpět na *Group index 1*.



HUAWEI

Achieving Together

### EchoLife HG520i

Status

Basic

Advanced

• RIP

• Security

• Firewall

• Filter

• QoS

• Port Mapping

• TimeZone

• ACL

• UPnP

Tools

### Port Mapping

#### Port Mapping Group Setting

Port Mapping Active:  Yes  No

Group Index: **1**

VLAN ID: 2 (decimal,2~14)

ATM VCs:	Tagged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Port #	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	0								
	1								
	2								
	3								
	4								
	5								
	6								
	7								

Ethernet:	Port #	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	1				
2					
3					
4					

Wireless LAN:	WLAN#	<input checked="" type="checkbox"/>
	1	

#### Port Mapping Group Summary

Grp	Active	ID	Group Ports	VLAN Tagged PVCs
1	Yes	2	e1,e4,w0,p0	

p:pvc, ethernet, and w:wlan

Submit

Delete

Creach

Zatrhnete porty LAN 2 a LAN 3 v poli *Ethernet* a potvrďte **Submit**.

**EchoLife HG520i**

- Status
- Basic
- Advanced
  - RIP
  - Security
  - Firewall
  - Filter
  - QoS
  - Port Mapping
  - TimeZone
  - ACL
  - UPnP
- Tools

### Port Mapping

**Port Mapping Group Setting**

Port Mapping Active:  Yes  No

Group Index: 1

VLAN ID: 2 (decimal, 2~14)

ATM VCs:

Tagged	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Port #	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	0	1	2	3	4	5	6

Ethernet:

Port #	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	1	2	3

Wireless LAN:

WLAN#	<input checked="" type="checkbox"/>
	1

**Port Mapping Group Summary**

Grp	Active	ID	Group Ports	VLAN Tagged PVCs
1	Yes	2	e1,e2,e3,e4,w0,p0	

p:pvc, e:ethernet, and wlan

**Submit** **Delete**

Dále nastavte na portech 2 a 3 DHCP následovně:

**EchoLife HG520i**

- Status
- Basic
  - ADSL Mode
  - WAN Setting
  - LAN Setting
  - DHCP
  - NAT
  - IP Route
  - Wireless Lan
  - ATM Traffic
- Advanced
- Tools

### DHCP

**DHCP Settings**

DHCP: Server

Client IP Pool Starting Address: 10.0.0.1

Size of Client IP Pool: 32

Primary DNS Server: 0.0.0.0

Secondary DNS Server: 0.0.0.0

Remote DHCP Server: N/A

DHCP Lease Time: 1 Days 0 Hours 0 Min

Ethernet:

Port #	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	1	2	3	4

Wireless LAN:

WLAN#	<input checked="" type="checkbox"/>
	1

Zaškrtněte Ethernet Port 2 a 3 a potvrďte **Submit**

**EchoLife HG520i**

- Status
- Basic
  - ADSL Mode
  - WAN Setting
  - LAN Setting
  - DHCP
  - NAT
  - IP Route
  - Wireless Lan
  - ATM Traffic
- Advanced
- Tools

**DHCP**

**DHCP Settings**

DHCP Server: Server

Client IP Pool Starting Address: 10.0.0.1

Size of Client IP Pool: 32

Primary DNS Server: 0.0.0.0

Secondary DNS Server: 0.0.0.0

Remote DHCP Server: N/A

DHCP Lease Time: 1 Days 0 Hours 0 Min

Ethernet:

Port #	Checked
1	<input checked="" type="checkbox"/>
2	<input checked="" type="checkbox"/>
3	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>

Wireless LAN:

WLAN#	Checked
1	<input checked="" type="checkbox"/>

**DHCP Table**

Host Name	IP Address	MAC Address

**Submit**

Nakonec proveďte restart modemu:

Klikněte na **Tools** -> **Reboot**. Zkontrolujte zaškrtnutí **Current Settings** a klikněte na **Restart**

**EchoLife HG520i**

- Status
- Basic
- Advanced
- Tools
  - System Management
  - Diagnostics
  - Firmware Upgrade
  - Restore & Backup
  - System Log
  - Reboot
  - Logout

**Reboot**

Reboot with:

- Current Settings
- Factory Default Settings

**Restart**

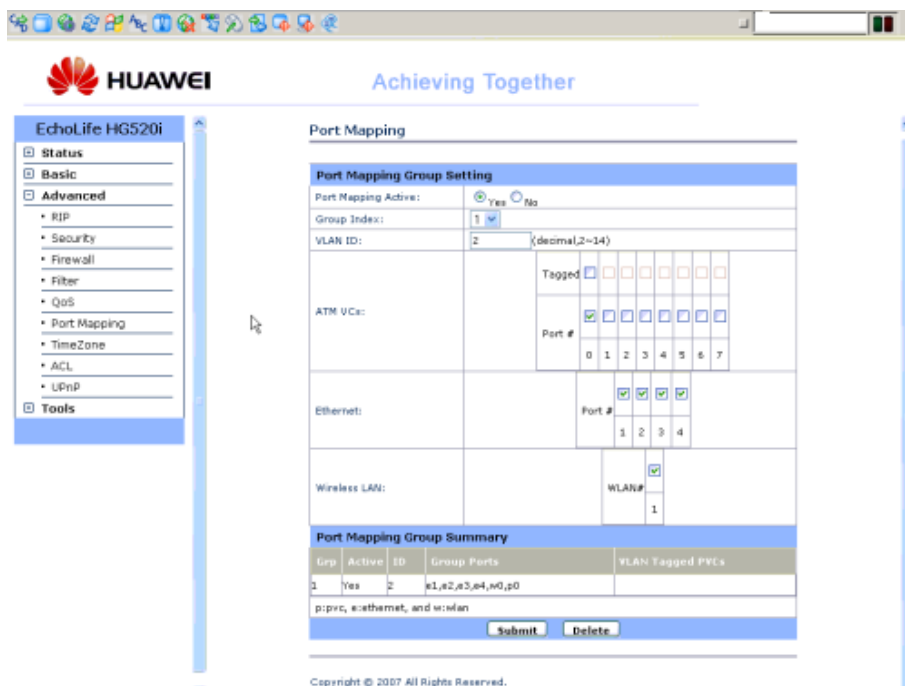
Copyright © 2007 All Rights Reserved.

**Pokud nepomůže zkuste následující postup:**

->

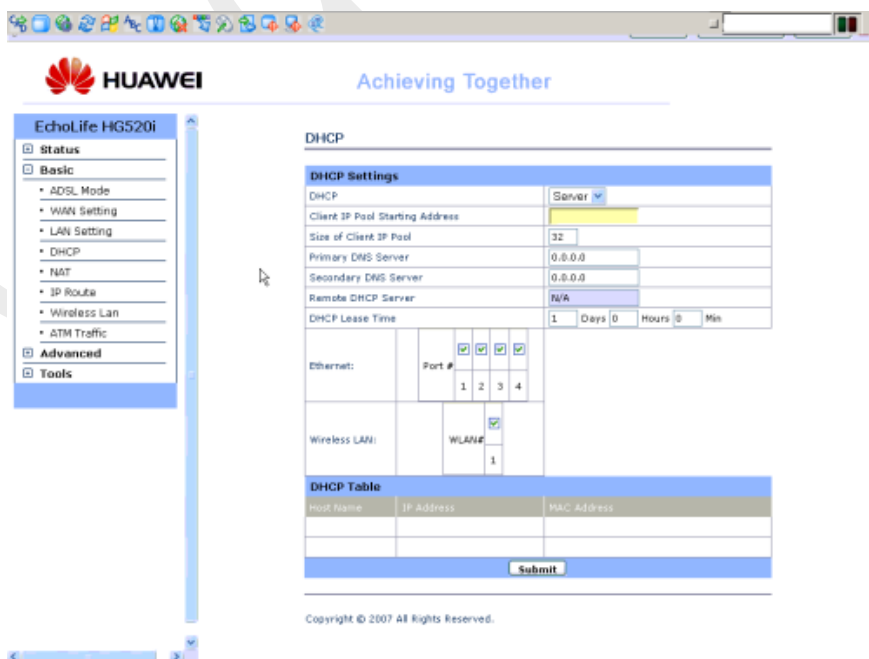
Pro změnu mapování portů přejděte do nabídky **Advanced** -> **Port Mapping** kde je nutno:

- Smazat skupiny nastavení 1 a 2 (group 1 a 2)
- Vytvořit novou skupinu 1 s parametry „1 / ATM VCs: 0 / Ethernet: 1,2,3,4 / Wireless LAN: 1,2“



Posléze nastavíme DHCP na všechny porty. V menu **Basic** -> **DHCP**:

- Zaškrtnout volbu DHCP pro porty LAN 1 až 4



Následně doporučuji konfiguraci uložit do souboru a provést restart modemu.