



http://192.168.1.254/

Billion

Powering Communications

LAN

WAN

- ISP

- DNS

System

Firewall

VPN

Virtual Server

Advanced

Status

Help

WAN - ISP

Protocol:

Obtain an IP Address Automatically ▾

Router Name:

(* Required for some ISPs)

Domain Name:

(* Required for some ISPs)

MAC Address:

- Default MAC Address
 Specify a MAC Address

NAT:

- Enable Disable

PING to keep alive:

- Enable Disable

PING to the IP:

PING Interval:

minute(s)

Apply

Cancel

Help



Powering Communications

LAN

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- ISP
- DNS

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WAN - DNS

- Obtain DNS address automatically
- Use the following DNS addresses

Apply Cancel Help



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Powering Communications

LAN

- IP Address

- DHCP Server

WAN

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LAN - IP Address

IP Address:

Subnet Mask:



Powering Communications

LAN
- IP Address
- DHCP Server

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LAN - DHCP Server

Enable Disable

Specify IP address pool

From : 192.168.1.100

To : 192.168.1.199

Lease Time : 7200 seconds(min. 300)

FOREVER

Apply

Cancel

Help



LAN

WAN

System

- Password
- **Time Zone**
- Upgrade
- **Factory Setting**
- Reboot
- Logout

Firewall

VPN

Virtual Server

Advanced

Status

Help

System - Time Zone

Choose your local time zone:

(GMT+01) Prague, Brussels, Copenhagen, Madrid ▾

Automatically adjust clock for daylight saving changes

SNTP Server IP Address:

Apply

Cancel

Help



Powering Communications

LAN

WAN

System

Firewall

- Packet Filter
- MAC Filter
- Block Hacker Attack
- Block WAN Request
- URL Blocking

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Firewall - Packet Filter

Enable Disable

Apply

Cancel

Help



Powering Communications

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- Packet Filter
- MAC Filter
- Block Hacker Attack
- Block WAN Request
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MAC - Filter

Enable Disable



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Powering Communications

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Firewall - Block Hacker Attack

Enable Disable



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Firewall - Block WAN Request

Enable Disable



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- Packet Filter
- MAC Filter
- Block Hacker Attack
- Block WAN Request
- URL Blocking

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Firewall - URL Blocking

Enable Disable

Apply

Cancel

Help



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Powering Communications

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VPN

- PPTP

- IPSec

- L2TP

Virtual Server

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Status

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VPN - PPTP

Enable Disable

Apply

Cancel

Help



Powering Communications

LAN

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System

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VPN

- PPTP

- IPSec

- L2TP

Virtual Server

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Help

VPN - IPSec

Enable Disable

Apply

Cancel

Help



Powering Communications

LAN

WAN

System

Firewall

VPN

- PPTP

- IPSec

- L2TP

Virtual Server

Advanced

Status

Help

VPN - L2TP

Enable Disable

Apply

Cancel

Help



Powering Communications

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- Virtual Server**
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Virtual Server

Item	Type	Service Port	Map To	IP Address	Enable
1	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
2	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
3	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
4	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
5	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
6	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
7	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
8	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
9	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
10	TCP	<input type="text"/> ~ <input type="text"/>	---->	192.168.1. <input type="text"/>	<input type="checkbox"/>
		<input type="text"/> ~ <input type="text"/>		192.168.1. <input type="text"/>	



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Powering Communications

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Virtual Server

Advanced

- Remote Config
- Dynamic Routing
- Static Routing
- Dynamic DNS
- Check Email
- UPnP

Status

Help

Advanced - Remote Config

Enable Disable

Apply

Cancel

Help



Powering Communications

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Advanced

- Remote Config
- **Dynamic Routing**
- Static Routing
- Dynamic DNS
- Check Email
- UPnP

Status

Help

Advanced - Dynamic Routing

RIP: Enable Disable

Apply

Cancel

Help



LAN

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Advanced

- Remote Config
- Dynamic Routing
- **Static Routing**
- Dynamic DNS
- Check Email
- UPnP

Status

Help

Advanced - Static Routing

Item	Destination Subnet	Dest. Subnet Mask	Gateway Address
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Powering Communications

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 - Remote Config
 - Dynamic Routing
 - Static Routing
 - **Dynamic DNS**
 - Check Email
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Advanced - Dynamic DNS

Enable Disable



Powering Communications

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 - Static Routing
 - Dynamic DNS
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Advanced - Check Email

Enable Disable



Powering Communications

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Advanced - UPnP

Enable Disable



Powering Communications

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Advanced

Status

- System Status
- Device Info
- System Logs
- Security Logs
- ARP Cache Table
- DHCP Table
- Routing Table
- VPN Connect Status

Help

Status - System Status

Current Time		
LAN		
IP Address		192.168.1.254
Subnet Mask		255.255.255.0
DHCP Server		Enabled
Tx Packets		0
Rx Packets		0
WAN		
Obtain an IP Address Automatically		Disconnected <input type="button" value="Renew"/>
IP Address		
Gateway Address		
First DNS Address		
Second DNS Address		
NAT		Enabled



- LAN
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- Status
 - System Status
 - **Device Info**
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Status - Device Info

Boot Firmware version	V2.00
Application Firmware version	V3.35
WAN MAC Address	00-04-ED-02
LAN MAC Address	00-04-ED-02



Powering Communications

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Status - ARP Cache Table

IP Address	MAC Address
192.168.1.184	00:0C:00:00:00:08

Refresh



Powering Communications

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Status - DHCP IP Assignment Table

DHCP server: Running

Index	IP Address	MAC Address	Leased Time	HOST ID
1	192.168.1.184	00:00:00:00:00:00	FIXIP	
2	192.168.1.146	00:00:00:00:00:00	FIXIP	

Refresh



Powering Communications

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Refresh

Status - Routing Table

destination	gateway	flags	Refcnt	Use	Interface	
127.0.0.1	127.0.0.1		5	0	0	lo0
192.168.1.0	192.168.1.254		101	0	0	secE0



Powering Communications

VPN Connection Status

- LAN
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 - Routing Table
 - **VPN Connect Status**
- Help

Protocol	Rule No	Remote Gateway	Remote network	Connect Type	Connect Time	Tx Packets	Rx Packets	Connect Status
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Refresh time: 10 seconds