

IP200

WEB-interface

IPshop.dk



- VoIP**
- Phone Book**
- Phone Setting**
- Network**
- SIP Settings**
- NAT Trans.**
- Others**
- System Auth.**
- Save Change**
- Update**
- Reboot**

System Information

This page illustrate the system related information.

Model Name:	VoIP
Firmware Version:	Thu Feb 1 10:10:38 2007
Codec Version:	Tue Oct 31 09:56:08 2006.

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Phone Book

You could add/delete items in current phone book.

Phone Book Page: page 1

Phone	Name	URL	Select
0			<input type="checkbox"/>
1			<input type="checkbox"/>
2			<input type="checkbox"/>
3			<input type="checkbox"/>
4			<input type="checkbox"/>
5			<input type="checkbox"/>
6			<input type="checkbox"/>
7			<input type="checkbox"/>
8			<input type="checkbox"/>
9			<input type="checkbox"/>

Delete Selected Delete All Reset

Add New Phone

Position: (0~139)
Name:
URL:

Add Phone Reset

- Phone Book
- Phone Setting
- Network
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- Others
- System Auth.
- Save Change
- Update
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Speed Dial Phone List

You could set the speed dial phones in this page.

Phone	Name	URL	Select
0			<input type="checkbox"/>
1			<input type="checkbox"/>
2			<input type="checkbox"/>
3			<input type="checkbox"/>
4			<input type="checkbox"/>
5			<input type="checkbox"/>
6			<input type="checkbox"/>
7			<input type="checkbox"/>
8			<input type="checkbox"/>
9			<input type="checkbox"/>

Delete Selected Delete All Reset

Add New Phone

Position: (0~9)
Name:
URL:

Add Phone Reset

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VoIP Web Management

VoIP

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
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Network Status

This page shows current status of network interfaces of the system.

Interface 0	
Type:	DHCP Client
IP:	192.168.1.5
Mask:	255.255.255.0
Gateway:	192.168.1.1
DNS Server 1:	168.95.192.1
DNS Server 2:	168.95.1.1

Interface 1	
Type:	DHCP Server
IP:	192.168.123.1
Mask:	255.255.255.0
Gateway:	192.168.123.1
DNS Server 1:	168.95.192.1
DNS Server 2:	168.95.1.1

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Home Feeds (1) Print

VoIP

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
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- Update
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WAN Settings

You could configure the WAN settings in this page.

LAN Mode: Bridge NAT

WAN Setting

IP Type: Fixed IP DHCP Client PPPoE

IP:

Mask:

Gateway:

DNS Server1:

DNS Server2:

MAC:

Host Name:

PPPoE Setting

User Name:

Password:

Done

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- VoIP**
- Phone Book ▶
- Phone Setting ▶
- Network ▶
- SIP Settings ▶
- NAT Trans. ▶
- Others ▶
- System Auth.
- Save Change
- Update ▶
- Reboot

LAN Settings

You could configure the LAN settings in this page.

LAN Setting

IP:	<input type="text" value="192.168.123.1"/>
Mask:	<input type="text" value="255.255.255.0"/>
MAC:	<input type="text" value="00156510baee"/>

DHCP Server

DHCP Server:	<input checked="" type="radio"/> On <input type="radio"/> Off
Start IP:	<input type="text" value="150"/>
End IP:	<input type="text" value="200"/>
Lease Time:	<input type="text" value="1"/> : <input type="text" value="0"/> (dd:hh)

- VoIP**
- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
- Others
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DDNS Settings

You could set the configuration of DDNS in this page.

DDNS: On Off

Host Name:	<input type="text"/>
User Name:	<input type="text"/>
Password:	<input type="text"/>
E-mail Address:	<input type="text"/>

DDNS Server:	<input type="text"/>
DDNS Server List:	User Input
Type:	dyndns
Wild Card:	on

BACKMX:	<input type="radio"/> On <input checked="" type="radio"/> Off
Off Line:	<input type="radio"/> On <input checked="" type="radio"/> Off

- VoIP**
- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
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VLAN Settings

You could set the VLAN settings in this page.

VLAN Packets:	<input type="radio"/> On <input checked="" type="radio"/> Off
VID (802.1Q/TAG):	<input type="text" value="136"/> (2 ~ 4094)
User Priority (802.1P):	<input type="text" value="0"/> (0 ~ 7)
CFI:	<input type="text" value="0"/> (0 ~ 1)

NAT VLAN Setting

VLAN Packets:	<input type="radio"/> On <input checked="" type="radio"/> Off
VID1:	<input type="text" value="4"/> (2 ~ 4094), 0->Off
VID2:	<input type="text" value="5"/> (2 ~ 4094), 0->Off
VID3:	<input type="text" value="6"/> (2 ~ 4094), 0->Off
VID4:	<input type="text" value="7"/> (2 ~ 4094), 0->Off

- VoIP**
- Phone Book ▶
- Phone Setting ▶
- Network ▶
- SIP Settings ▶
- NAT Trans. ▶
- Others ▶
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- Save Change
- Update ▶
- Reboot

DMZ Setting

You could configure your demilitarized zone setting in this page.

DMZ: On Off

DMZ Host IP:

- Phone Book
- Phone Setting
- Network
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Virtual Server Settings

You could set your virtual servers in this page. The usual port numbers are WEB [TCP 80], FTP (Control) [TCP 21], FTP(Data) [TCP 20], E-mail(POP3) [TCP 110], E-mail(SMTP) [TCP 25], DNS [UDP 53] and Telnet [TCP 23].

Virtual Server Page: page 1

Num	Enable	Protocol	In Port	Ex Port	Server IP	Select
0	<input type="checkbox"/>					<input type="checkbox"/>
1	<input type="checkbox"/>					<input type="checkbox"/>
2	<input type="checkbox"/>					<input type="checkbox"/>
3	<input type="checkbox"/>					<input type="checkbox"/>
4	<input type="checkbox"/>					<input type="checkbox"/>
5	<input type="checkbox"/>					<input type="checkbox"/>
6	<input type="checkbox"/>					<input type="checkbox"/>
7	<input type="checkbox"/>					<input type="checkbox"/>

Enable Selected Delete Selected Delete All Reset

Add Virtual Server

Num: (0~23)
Server IP:
Protocol:
Internal Port: External Port:

Add Server Reset

- VoIP**
- Phone Book ▶
- Phone Setting ▶
- Network ▶
- SIP Settings ▶
- NAT Trans. ▶
- Others ▶
- System Auth.
- Save Change
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PPTP Settings

You could set the PPTP server in this page.

PPTP: On Off

PPTP Server:	<input type="text"/>
PPTP Username:	<input type="text"/>
PPTP Password:	<input type="text"/>

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VoIP Web Management

Home Feeds (1) Print

VoIP

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
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Service Domain Settings

You could set information of service domains in this page.

Realm 1 (Default)	
Active:	<input type="radio"/> On <input checked="" type="radio"/> Off
Display Name:	<input type="text"/>
User Name:	<input type="text"/>
Register Name:	<input type="text"/>
Register Password:	<input type="text"/>
Domain Server:	<input type="text"/>
Proxy Server:	<input type="text"/>
Outbound Proxy:	<input type="text"/>
Subscribe for MWI:	<input type="radio"/> On <input checked="" type="radio"/> Off
Status:	Not Registered

Realm 2	
Active:	<input type="radio"/> On <input checked="" type="radio"/> Off
Display Name:	<input type="text"/>
User Name:	<input type="text"/>
Register Name:	<input type="text"/>
Register Password:	<input type="text"/>
Domain Server:	<input type="text"/>
Proxy Server:	<input type="text"/>
Outbound Proxy:	<input type="text"/>

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- VoIP**
- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
- Others
- System Auth.
- Save Change
- Update
- Reboot

Port Settings

You could set the port number in this page.

SIP Port:	<input type="text" value="5060"/>	(10~65533)
RTP Port:	<input type="text" value="60000"/>	(10~65533)

- Phone Book
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- Network
- SIP Settings
- NAT Trans.
- Others
- System Auth.
- Save Change
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Codec Settings

You could set the codec settings in this page.

Codec Priority

Codec Priority 1:	G.711 a-law
Codec Priority 2:	G.711 u-law
Codec Priority 3:	G.723
Codec Priority 4:	G.729
Codec Priority 5:	G.726 - 16
Codec Priority 6:	G.726 - 24
Codec Priority 7:	G.726 - 32
Codec Priority 8:	G.726 - 40
Codec Priority 9:	GSM

RTP Packet Length

G.711 & G.729:	20 ms
G.723:	30 ms

G.723 5.3K

G.723 5.3K: On Off

Voice VAD

Voice VAD: On Off

Submit Reset

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VoIP Web Management

Home Feeds (1) Print

VoIP

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
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Codec ID Setting

You could set the value of Codec ID in this page.

Codec Type	ID	Default Value
G726-16 ID:	<input type="text" value="23"/> (95~255)	<input checked="" type="checkbox"/> 23
G726-24 ID:	<input type="text" value="22"/> (95~255)	<input checked="" type="checkbox"/> 22
G726-32 ID:	<input type="text" value="2"/> (95~255)	<input checked="" type="checkbox"/> 2
G726-40 ID:	<input type="text" value="21"/> (95~255)	<input checked="" type="checkbox"/> 21
RFC 2833 ID:	<input type="text" value="101"/> (95~255)	<input checked="" type="checkbox"/> 101

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- VoIP**
- Phone Book**
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- Others**
- System Auth.**
- Save Change**
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DTMF Setting

You could set the DTMF setting in this page.

- RFC 2833
- Inband DTMF
- Send DTMF SIP Info

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http://192.168.1.5:9999/login.cgi

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VoIP Web Management Home Feeds (1) Print

VoIP

RPort Setting

You could enable/disable the RPort setting in this page.

RPort: On Off

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
- Others
- System Auth.
- Save Change
- Update
- Reboot

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- VOIP**
- Phone Book ▶
- Phone Setting ▶
- Network ▶
- SIP Settings ▶
- NAT Trans. ▶
- Others ▶
- System Auth.
- Save Change
- Update ▶
- Reboot

Other Settings

You could set other settings in this page.

Hold by RFC:	<input type="radio"/> On <input checked="" type="radio"/> Off
Voice QoS (Diff-Serv):	<input type="text" value="40"/> (0~63)
SIP QoS (Diff-Serv):	<input type="text" value="40"/> (0~63)
SIP Expire Time:	<input type="text" value="60"/> (30~86400 sec)
Use DNS SRV:	<input type="radio"/> On <input checked="" type="radio"/> Off

- VoIP**
- Phone Book ▶
- Phone Setting ▶
- Network ▶
- SIP Settings ▶
- NAT Trans. ▶
- Others ▶
- System Auth.
- Save Change
- Update ▶
- Reboot

STUN Setting

You could set the IP of STUN server in this page.

STUN: On Off

STUN Server:

STUN Port: (1024~65535)

- Phone Book**
- Phone Setting**
- Network**
- SIP Settings**
- NAT Trans.**
- Others**
- System Auth.**
- Save Change**
- Update**
- Reboot**

Auto Configuration Setting

You could enable/disable the auto configuration setting in this page.

Auto Configuration: Off TFTP FTP HTTP

TFTP Server:	<input type="text"/>	
HTTP Server:	<input type="text"/>	Exp. 60.35.187.30
HTTP File Path:	<input type="text"/>	Exp. /download/
FTP Server:	<input type="text"/>	
FTP Username:	<input type="text"/>	
FTP Password:	<input type="text"/>	Exp. 60.35.17.1
FTP File Path:	<input type="text"/>	Exp. /file/load

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- Phone Book**
- Phone Setting**
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MAC Clone Setting

You could enable/disable the MAC clone setting in this page.

MAC Clone: On Off

- Phone Book
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Tones Settings

You could configure your tones settings in this page.

	Dial Tone	Ring Back Tone	Busy Tone	Error Tone	Ring Tone	Insert Tone
Cadence On:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Hi-Tone Freq.:	440	480	620	620	480	440
Lo-Tone Freq.:	350	440	480	480	440	350
Hi-Tone Gain:	4522	2261	2261	2261	15360	2261
Lo-Tone Gain:	2261	2261	2261	2261	15360	1130
On Time 1:	0	200	50	30	200	30
Off Time 1:	0	400	50	20	400	20
On Time 2:	0	0	0	0	0	30
Off Time 2:	0	0	0	0	0	400
On Time 3:	0	0	0	0	0	0
Off Time 3:	0	0	0	0	0	0

Submit Reset

- VoIP**
- Phone Book
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Advanced Setting

You could change advanced setting in this page.

ICMP Not Echo:	<input type="radio"/> Yes <input checked="" type="radio"/> No
Send Anonymous CID:	<input type="radio"/> Yes <input checked="" type="radio"/> No
Send Flash event:	Disabled
SIP Encrypt:	Disabled
PPPoE retry period:	5 Seconds
System Log Server:	
System Log Type:	None

Submit Reset

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VoIP

System Authority

You could change the login username/password in this page.

New username:

New password:

Confirmed password:

- Phone Book
- Phone Setting
- Network
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- NAT Trans.
- Others
- System Auth.
- Save Change
- Update
- Reboot

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- Phone Book
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- NAT Trans.
- Others
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Update Firmware

You could update the newest firmware.

Method: Local PC TFTP

Local PC

Code Type: Risc

File Location: Browse...

TFTP

TFTP Server: 192.168.1.250

Update Reset

VoIP Web Management - Windows Internet Explorer

http://192.168.1.5:9999/login.cgi

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VoIP Web Management

VoIP

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
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- Update
- Reboot

Auto Update Settings

You could set auto update settings in this page.

Update via: Off TFTP FTP HTTP

TFTP Server:	<input type="text"/>	
HTTP Server:	<input type="text"/>	Exp. 60.35.187.30
HTTP File Path:	<input type="text"/>	Exp. /download/
FTP Server:	<input type="text"/>	
FTP Username:	<input type="text"/>	
FTP Password:	<input type="text"/>	Exp. 60.35.17.1
FTP File Path:	<input type="text"/>	Exp. /file/load

Check new firmware: Power ON Scheduling

Scheduling (Date): (1~30 days)

Scheduling (Time):

Automatic Update: Notify only Automatic

Firmware File Prefix:

Next update time:

Done

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- VoIP**
- Phone Book**
- Phone Setting**
- Network**
- SIP Settings**
- NAT Trans.**
- Others**
- System Auth.**
- Save Change**
- Update**
- Reboot**

Restore Default Settings

You could click the restore button to restore the factory settings.

Restore default settings:

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http://192.168.1.5:9999/login.cgi

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VoIP Web Management Home Feeds (1) Print

VoIP

Reboot System

You could press the reboot button to restart the system.

Reboot system:

- Phone Book
- Phone Setting
- Network
- SIP Settings
- NAT Trans.
- Others
- System Auth.
- Save Change
- Update
- Reboot

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