

Настройка D-Link DVG-7111S в режиме преобразования звонков аналоговых АТС в SIP, для дальнейшей стыковки с системой ИТС-IP Т-6700R

Настройки Internet

Site Map Firmware Version : RU\_1.00

# D-Link

|                  |              |                 |                    |               |             |
|------------------|--------------|-----------------|--------------------|---------------|-------------|
| <b>DVG-7111S</b> | <b>SETUP</b> | <b>ADVANCED</b> | <b>MAINTENANCE</b> | <b>STATUS</b> | <b>HELP</b> |
|------------------|--------------|-----------------|--------------------|---------------|-------------|

Wizard

Internet Setup

VoIP Setup

LAN Setup

Time and Date

Logout

### WAN

DHCP

**Static IP**

PPPoE

PPTP

L2TP

Advanced Configuration

---

### DATA SETTINGS

|                                       |  |
|---------------------------------------|--|
| IP address :                          | <input type="text" value="192.168.1.129"/> |
| Subnet mask :                         | <input type="text" value="255.255.255.0"/> |
| Default Gateway IP :                  | <input type="text" value="192.168.1.1"/>   |
| MTU :                                 | <input type="text" value="1500"/>          |
| Domain Name Server ( Primary ) IP :   | <input type="text" value="168.95.1.254"/>  |
| Domain Name Server ( Secondary ) IP : | <input type="text"/>                       |

---

### VOIP

Connection :

---

### MAC

|                               |                      |  |
|-------------------------------|----------------------|--|
| Factory Default MAC Address : | 70:62:B8:72:84:D0    | <input type="button" value="Restore"/> |
| Your MAC Address :            | 74:86:7a:d4:61:40    | <input type="button" value="Clone"/>   |
| Current MAC Address :         | <input type="text"/> | (xx:xx:xx:xx:xx:xx)                    |

### Helpful Hints...

When configuring the VoIP router to access the Internet, be sure to choose the correct Internet Connection Type.

If you are unsure of which option to choose and having trouble accessing the Internet through the router, Please verify them with your Internet Service Provider (ISP) if needed.

[More...](#)

# Настройки VoIP



- DVG-711S
- Wizard
- Internet Setup
- VoIP Setup
- LAN Setup
- Time and Date
- Logout

SETUP

ADVANCED

MAINTENANCE

STATUS

HELP

## SIP PROXY SERVER / SOFTSWITCH HOST SETTING

### SOFT SWITCH SETTING

Enable Support of SIP Proxy Server / Soft Switch

### PHONE 1 - FXS

Number :

Register

Invite with ID / Account

User ID / Account :

Password :

Confirm Password :

### PHONE 2 - FXO

Number :

Register

Invite with ID / Account

User ID / Account :

Password :

Confirm Password :

### SIP PROXY SERVER

Enable SIP Proxy

Proxy Server IP / Domain :

Proxy Server Port :  (1-65535)

Proxy Server Realm :

TTL (Registration interval) :  (10-7200s)

SIP Domain :

Use Domain to Register

### Helpful Hints...

As there are various Proxy Server providers, according to RFC standard, it has designed the gateway to be compatible with them. If any registration problem occurs, please consult your Internet telephony Server Provider.

[More...](#)

Proxy Server Port :  (1-65535)  
Proxy Server Realm :   
TTL (Registration interval) :  (10-7200s)  
SIP Domain :

Use Domain to Register

Enable SIP Proxy (Redundant)

Proxy Server IP / Domain :   
Proxy Server Port :  (1-65535)  
Proxy Server Realm :   
TTL (Registration interval) :  (10-7200s)  
SIP Domain :

Use Domain to Register

Bind Proxy Interval for NAT :  (0-1800s)

- Initial Unregister
- Unregister All Contacts
- Keep SIP Auth
- Keep INVITE Auth
- Support Message Waiting Indication (MWI)

#### OUTBOUND PROXY SUPPORT

Outbound Proxy Support

Outbound Proxy IP / Domain :   
Outbound Proxy Port :  (1-65535)

Enable P-Asserted

Privacy Type :

| DVG-7111S      | SETUP  | ADVANCED  | MAINTENANCE   | STATUS                                | HELP   |                                |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
|----------------|--|---|---|---------------------------------------|--|--------------------------------|-------------|---------------------|---------------------|---------------|---------|------------|-------------------------------------|---|---|---------------------------------------|--------------------------------|
| Wizard         | LAN SETTINGS   |   |   |                                       | <b>Helpful Hints...</b><br>The IP address of your VoIP router is the same IP address you will use to access the web management interface of your router. If you already have a DHCP server on your network or are using static IP addresses on all the devices on your network, click on <b>Disable DHCP Server</b> to disable this feature.<br><br>UPnP helps other UPnP LAN hosts interoperate with the router. Leave the UPnP option enabled as long as the LAN has other UPnP applications.<br><br><a href="#">More...</a> |                                |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
| Internet Setup | LAN interface mode : <input type="radio"/> Router <input checked="" type="radio"/> Bridge<br>LAN Port Address : <input type="text" value="192.168.8.254"/><br>Subnet mask : <input type="text" value="255.255.255.0"/>   |   |   |                                       |  |                                |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
| VoIP Setup     | <b>DHCP SERVER</b><br><input type="checkbox"/> Enable DHCP Server  |   |   |                                       |  |                                |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
| LAN Setup      | <b>LAN PORT CONTROL</b> <table border="1"> <thead> <tr> <th>Port</th> <th>Enable Port</th> <th>Incoming Rate Limit</th> <th>Outgoing Rate Limit</th> <th>Router/Bridge</th> <th>VLAN ID</th> </tr> </thead> <tbody> <tr> <td>LAN Port 1</td> <td><input checked="" type="checkbox"/></td> <td> <input type="text" value="0"/>           Full <input type="text" value="kbps"/> </td> <td> <input type="text" value="0"/>           Full <input type="text" value="kbps"/> </td> <td>Router <input type="text" value="v"/></td> <td><input type="text" value="0"/></td> </tr> </tbody> </table> |   |   |                                       |  | Port                           | Enable Port | Incoming Rate Limit | Outgoing Rate Limit | Router/Bridge | VLAN ID | LAN Port 1 | <input checked="" type="checkbox"/> | <input type="text" value="0"/> Full <input type="text" value="kbps"/> | <input type="text" value="0"/> Full <input type="text" value="kbps"/> | Router <input type="text" value="v"/> | <input type="text" value="0"/> |
| Port           | Enable Port  | Incoming Rate Limit   | Outgoing Rate Limit   | Router/Bridge                         |  | VLAN ID                        |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
| LAN Port 1     | <input checked="" type="checkbox"/>  | <input type="text" value="0"/> Full <input type="text" value="kbps"/> | <input type="text" value="0"/> Full <input type="text" value="kbps"/> | Router <input type="text" value="v"/> |  | <input type="text" value="0"/> |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
| Time and Date  | <input type="button" value="Apply"/> <input type="button" value="Cancel"/>   |   |   |                                       |  |                                |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |
| Logout         |  |   |   |                                       |  |                                |             |                     |                     |               |         |            |                                     |   |   |                                       |                                |

| DVG-7111S        | SETUP   | ADVANCED | MAINTENANCE | STATUS | HELP |
|------------------|---|----------|-------------|--------|------|
| VoIP             | DTMF & PULSE  |          |             |        |      |
| Access Control   |   |          |             |        |      |
| Firewall and DMZ |   |          |             |        |      |
| Advanced Network |   |          |             |        |      |
| SNMP Management  |   |          |             |        |      |
| Logout           |   |          |             |        |      |
|                  | Dial Wait Timeout : <input type="text" value="10"/> ( 1 - 60 s )<br>Inter Digits Timeout : <input type="text" value="4"/> ( 1 - 60 s )<br>Minimum DTMF ON Length : <input type="text" value="80"/> ( 40 - 500 ms )<br>Minimum DTMF OFF Length : <input type="text" value="80"/> ( 40 - 500 ms )<br>DTMF Detection Sensitivity : <input type="text" value="3"/> <input type="text" value="v"/><br>DTMF Detection Volume Sensitivity : <input type="text" value="0"/> <input type="text" value="v"/><br>DTMF Output Volume : <input type="text" value="0"/> <input type="text" value="v"/><br>FXO Dial Type : <input type="text" value="DTMF"/> <input type="text" value="v"/><br>Pulse Dial Mark/Space Ratio : <input data-cs="2" data-kind="parent" type="text" value="US (61:39 %)"/> <input type="text" value="v"/><br>FXO Pulse Dial Inter Digital Time : <input type="text" value="800"/> ( 400 - 2000 ms )<br><input type="checkbox"/> FXS Pulse Detection<br><input checked="" type="checkbox"/> Enable Out-of-Band DTMF<br>Out-of-Band DTMF : <input type="radio"/> RFC 2833 <input type="radio"/> RFC 2833<br><input checked="" type="radio"/> Forced <input type="radio"/> SIP Info<br>Enable Hook Flash Event : <input type="text" value="Disable"/> <input type="text" value="v"/> |          |             |        |      |
|                  | <input type="button" value="Apply"/> <input type="button" value="Cancel"/>  |          |             |        |      |

VoIP

Access Control

Firewall and DMZ

Advanced Network

SNMP Management

Logout

## HOT LINE

## PHONE 1 - FXS

 Hot Line

Hot Line No. :

Warm Line

(Hot Line Delay) :

 (0-60s)

## PHONE 2 - FXO

 Hot Line

Hot Line No. :

Warm Line

(Hot Line Delay) :

 (0-60s)

Dial-Out Prefix :

FXO Line Default Dial-Out :

FXO Line VoIP call in option :

Caller Indicate Dial-Out ▾

Trunk Incoming Prompt Voice :

Default Greeting ▾

 Enable FXO / Trunk Extension Number Pick up Line by Dialing Extension Number

Ring count before FXO pick up :

 (0-999s)

Transit In Busy Tone Limit :

 (0-60s)

Apply

Cancel

## GREETING UPLOAD / BACKUP

Custom Greeting Upload / Backup :

Выберите файл    Файл не выбран

Upload

Backup

Clear Greeting