

Brána se konfiguruje přes www rozhraní a pomocí klávesnice připojeného telefonu. Původní heslo je "admin".

Sip Server a Outbound Proxy: zjistíte na <http://www.802.cz/zjistení-sip-serveru/>

Grandstream Device Configuration	
STATUS	BASIC SETTINGS
<b>MAC Address:</b>	00.0B.82.04.2B.2B
<b>WAN IP Address:</b>	
<b>Product Model:</b>	HT487
<b>Software Version:</b>	Program-- 1.0.6.7 Bootloader-- 1.0.1.0 HTML-- 1.0.0.49 VOC-- 1.0.0.10
<b>System Up Time:</b>	1 day(s) 3 hour(s) 1 minute(s)
<b>Registered:</b>	Yes
<b>PPPoE Link Up:</b>	disabled
<b>NAT:</b>	
<b>NAT Mapped IP:</b>	0.0.0.0
<b>NAT Mapped Port:</b>	0
<b>Total Inbound Calls:</b>	0
<b>Total Outbound Calls:</b>	0
<b>Total Missed Calls:</b>	0
<b>Total Call Time (in minutes):</b>	0
<b>Total SIP Message Sent:</b>	29
<b>Total SIP Message Received:</b>	59
<b>Total RTP Packet Sent:</b>	0
<b>Total RTP Packet Received:</b>	0
<b>Total RTP Packet Loss:</b>	0

# Grandstream Device Configuration

STATUS

BASIC SETTINGS

ADVANCED SETTINGS

End User Password:  (purposely not displayed for security protection)

IP Address:  dynamically assigned via DHCP (default) or PPPoE  
(will attempt PPPoE if DHCP fails and following is non-blank)

PPPoE account ID:

PPPoE password:

Preferred DNS server: ...

statically configured as:

IP Address: ...

Subnet Mask: ...

Default Router: ...

DNS Server 1: ...

DNS Server 2: ...

Time Zone: GMT+1:00 (Paris, Amsterdam, Berlin, Rome, Vienna, Madrid, Warsaw, Brussels)

Daylight Savings Time:  No  Yes (if set to Yes, display time will be 1 hour ahead of normal time)

## NAT/Bridge/DHCP Server Information & Configuration:

Device Mode:  NAT Router  Bridge

Cloned WAN MAC Addr:       (in hex format)

LAN Subnet Mask:  (default is 255.255.255.0)

LAN DHCP Base IP:  (base IP for the LAN port, default is 192.168.2.1)

DHCP IP Lease Time:  (in units of hours, default is 120 hours or 5 days)

DMZ IP:

Port Forwarding:	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>
	WAN port	<input type="text"/>	LAN IP	<input type="text"/>	LAN port	<input type="text"/>	Protocol	"UDP Only" <input type="text"/>

Update

Cancel

Reboot

## Grandstream Device Configuration

STATUS
BASIC SETTINGS
ADVANCED SETTINGS

**Admin Password:**  (purposely not displayed for security protection)  
**SIP Server:**  (e.g., sip.mycompany.com, or IP address)  
**Outbound Proxy:**  (e.g., proxy.myprovider.com, or IP address, if any)  
**SIP User ID:**  (the user part of an SIP address)  
**Authenticate ID:**  (can be identical to or different from **SIP User ID**)  
**Authenticate Password:**  (purposely not displayed for security protection)  
**Name:**  (optional, e.g., John Doe)

### Advanced Options:

**Preferred Vocoder:** choice 1:   
 (in listed order) choice 2:   
 choice 3:   
 choice 4:   
 choice 5:   
 choice 6:   
 choice 7:

**G723 rate:**  6.3kbps encoding rate  5.3kbps encoding rate

**iLBC frame size:**  20ms  30ms

**iLBC payload type:**  (between 96 and 127, default is 97)

**Silence Suppression:**  No  Yes

**Voice Frames per TX:**  (up to 10/20/32/64 for G711/G726/G723/other codecs respectively)

**Fax Mode:**  T.38 (Auto Detect)  Pass-Through

**Layer 3 QoS:**  (Diff-Serv or Precedence value)

**Layer 2 QoS (VoIP):** 802.1Q/VLAN Tag  802.1p priority value  (0-7)

**Layer 2 QoS (PC):** 802.1Q/VLAN Tag  802.1p priority value  (0-7)

**Use DNS SRV:**  No  Yes

**User ID is phone number:**  No  Yes

**SIP Registration:**  Yes  No

**Unregister On Reboot:**  Yes  No

**Register Expiration:**  (in minutes, default 1 hour, max 45 days)

**Early Dial:**  No  Yes (use "Yes" only if proxy supports 484 response)

*Dial Plan Prefix:*  (this prefix string is added to each dialed number)

*No Key Entry Timeout:*  (in seconds, default is 4 seconds)

*Use # as Dial Key:*  No  Yes (if set to Yes, "#" will function as the "(Re-)Dial" key)

*local SIP port:*  (default 5060)

*local RTP port:*  (1024-65535, default 5004)

*Use random port:*  No  Yes

*NAT Traversal:*  No  
 Yes, STUN server is:  (URI or IP:port)

*keep-alive interval:*  (in seconds, default 20 seconds)

*Use NAT IP*  (if specified, this IP address is used in SIP/SDP message)

*Proxy-Require:*  (if specified, the content will appear in Proxy-Require header)

*Firmware Upgrade:*  Via TFTP Server  .  .  .   
 Via HTTP Server   
Automatic HTTP Upgrade:  
 No  Yes, check for upgrade every  days (default 7 days)

*SUBSCRIBE for MWI:*  No, do not send SUBSCRIBE for Message Waiting Indication  
 Yes, send periodical SUBSCRIBE for Message Waiting Indication

*Offhook Auto-Dial:*  (User ID/extension to dial automatically when offhook)

*Enable Call Features:*  No  Yes (if Yes, Call Forwarding & Call-Waiting-Disable are supported locally)

*Disable Call-Waiting:*  No  Yes

*Send DTMF:*  in-audio  via RTP (RFC2833)  via SIP INFO

*DTMF Payload Type:*

*Send Flash Event:*  No  Yes (Flash will be sent as a DTMF event if set to Yes)

*FXS Impedance:*  ▾

*Caller ID Scheme:*  ▾

*Onhook Voltage:*  ▾

*Polarity Reversal:*  No  Yes (reverse polarity upon call establishment and termination)

*NTP Server:*  (URI or IP address)

*Send Anonymous:*  No  Yes (caller ID will be blocked if set to Yes)

*Lock keypad update:*  No  Yes (configuration update via keypad is disabled if set to Yes)

*Special Feature:*  ▾

*WAN Side HTTP Access:*  No  Yes (WAN side access to http server will be rejected if set to No)

*PSTN Access Code:*  (key pattern to use the PSTN line, default is "\*00")

*Syslog Server:*

*Syslog Level:*  ▾