

Proszę o podłączenie urządzenia bezpośrednio do komputera za pomocą gniazda LAN znajdującego się z tyłu bramki, po podłączeniu należy otworzyć przeglądarkę internetową i w pasku adresu proszę wpisać 192.168.2.1 i nacisnąć Enter hasło: admin, Poniżej konfiguracja:

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)

Home NPA:

Advanced Options:

Preferred Vocoder: (in listed order)

choice 1:

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)

Allow incoming SIP messages from SIP proxy only: No Yes

Use DNS SRV: No Yes

User ID is phone number: No Yes

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

Allow outgoing call without Registration: No Yes

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 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 (used in SIP/SDP message if specified)

Proxy-Require:

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)

Use Bell-style 3-way Conference: No Yes (if Yes, *23 will be disabled)

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)

Onhook Threshold:

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)

Anonymous Method: Use From Header Use Privacy Header

Time to ring:

Special Feature:

Syslog Server:

Onhook Threshold: 800 ms

FXS Impedance: 600 Ohm (North America)

Caller ID Scheme: Bellcore (North America)

Onhook Voltage: 36V

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

NTP Server: time.nist.gov (URI or IP address)

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

Anonymous Method: Use From Header Use Privacy Header

Time to ring: 60 seconds

Special Feature: Standard

Syslog Server:

Syslog Level: NONE

Session Expiration: 180 (in seconds. default 180 seconds)

Min-SE: 90 (in seconds. default and minimum 90 seconds)

Caller Request Timer: Yes No (Request for timer when making outbound calls)

Callee Request Timer: Yes No (When caller supports timer but did not request one)

Force Timer: Yes No (Use timer even when remote party does not support)

UAC Specify Refresher: UAC UAS Omit (Recommended)

UAS Specify Refresher: UAC UAS (When UAC did not specify refresher tag)

Force INVITE: Yes No (Always refresh with INVITE instead of UPDATE)

Firmware Upgrade and Provisioning: Upgrade Via TFTP HTTP

Firmware Server Path: ~~config.plfom.pl~~ oba pola powinny być puste

Config Server Path: ~~config.plfom.pl~~

Firmware File Prefix: Firmware File Postfix:

Config File Prefix: Config File Postfix:

Automatic Upgrade:

No Yes, check for upgrade every 10080 minutes (default 7 days)

Always Check for New Firmware

Check New Firmware only when F/W pre/suffix changes

Always Skip the Firmware Check

Firmware Key: (in Hexadecimal Representation)

Konfigurację zapisujemy za pomocą przycisku Update.