

Grandstream Device Configuration

STATUS

BASIC SETTINGS

ADVANCED SETTINGS

MAC Address: 00.0B.82.05.1A.63

IP Address: 192.168.1.105

Product Model: BT100 REV 2.0

Software Version: Program-- 1.0.8.16 Bootloader-- 1.0.8.9 HTML-- 1.0.8.16 VOC-- 1.0.1.0

System Up Time: 0 day(s) 0 hour(s) 33 minute(s)

Registered: Yes

PPPoE Link Up: disabled

NAT: detected NAT type is restricted cone

NAT Mapped IP: 89.132.10.19

NAT Mapped Port: 5060

Total Inbound Calls: 0

Total Outbound Calls: 0

Total Missed Calls: 0

Total Call Time (in minutes): 0

Total SIP Message Sent: 43

Total SIP Message Received: 65

Total RTP Packet Sent: 0

Total RTP Packet Received: 0

Total RTP Packet Loss: 0

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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)

Year-Month-Day

Date Display Format: Month-Day-Year

Day-Month-Year

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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: (in listed order)

choice 1:

choice 2:

choice 3:

choice 4:

choice 5:

choice 6:

choice 7:

choice 8:

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)

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

Layer 2 QoS: 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

SIP Registration: Yes No

Unregister On Reboot: Yes No

Register Expiration: (in seconds, 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 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)

Voice Mail UserID: (User ID/extension for 3rd party voice mail system)

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

Auto Answer: No Yes

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)

Onhook Threshold:

NTP Server: (URI or IP address)

system ring tone

custom ring tone 1, used if incoming caller ID is

custom ring tone 2, used if incoming caller ID is

custom ring tone 3, used if incoming caller ID is

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

Anonymous Method: Use From Header Use Privacy Header

Special Feature:

Syslog Server:

Syslog Level:

Firmware Upgrade and Provisioning: Upgrade Via TFTP HTTP

Firmware Server Path:

Config Server Path:

Firmware File Prefix: Firmware File Postfix:

Config File Prefix: Config File Postfix:

Automatic Upgrade:

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

Always Check for New Firmware

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

Firmware Key: (in Hexadecimal Representation)

Authenticate Conf File: No Yes (cfg file would be authenticated before acceptance if set to Yes)

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

Allow conf SIP Account in Basic Settings: No Yes

Override MTU Size:

Update

Cancel

Reboot