

## FONET adapter opsætning for HT286.

Du kan finde adapterens IP-adresse ved at løfte røret på telefonen og taste 3 stjerner. Når du høre en engelsk stemme taster du 2 stjerner. Hvorefter adressen bliver oplæst på engelsk. Eksempel: 192.168.000.104.

Du indtaster så følgende i din browser:

<http://192.168.0.104>. Derved får du følgende billede hvor du indtaster: admin – som password. Du kommer så ind til nedenstående opsætning. Dine personlige parametre er:

**SIP User ID:** Brugernavn (findes på 'Mine Sider' under Lokalnumre)

**Authenticate ID:** Brugernavn (findes på 'Mine Sider' under Lokalnumre)

**Authenticate Password:** Adgangskode (findes på 'Mine Sider' under Lokalnumre)

**Name:** Dit navn

**Caller ID Scheme:** Kan sættes alt efter hvilken telefon du tilslutter

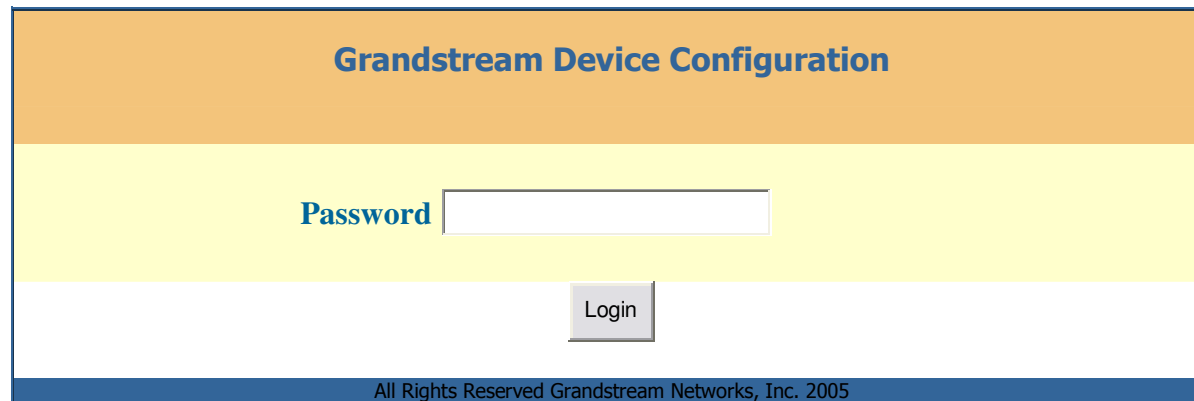
**Husk!**

Når du har foretaget ændringer, skal du gå nederst på siden og trykke på : Update

Gå derefter ind igen og tryk : Reboot

Efter ca. 30 sekunder skal den røde lampe stoppe med at blinke og du kan foretage opkald.

Har du en bredbåndsforbindelse på min. 256x256, kan du med fordel vælge PCMA som første valg i: Preferred Vocoder: Choice 1



The screenshot shows a web interface for Grandstream Device Configuration. It features a title bar with the text "Grandstream Device Configuration". Below the title bar is a yellow section containing a "Password" label and an empty text input field. Underneath the input field is a "Login" button. At the bottom of the page, there is a blue footer with the text "All Rights Reserved Grandstream Networks, Inc. 2005".

## 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:**  ▼

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

Update

## Grandstream Device Configuration

**STATUS**   **BASIC SETTINGS**   **ADVANCED SETTINGS**

<b>MAC Address:</b>	00.0B.82.00.C7.57
<b>WAN IP Address:</b>	192.168.0.143
<b>Product Model:</b>	HT286
<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>	0 day(s) 0 hour(s) 15 minute(s)
<b>Registered:</b>	Yes
<b>PPPoE Link Up:</b>	disabled
<b>NAT:</b>	detected NAT type is open Internet
<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>	3
<b>Total SIP Message Received:</b>	6
<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**

**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:  

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

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

<i>iLBC payload type:</i>	<input type="text" value="99"/> (between 96 and 127, default is 97)
<i>Silence Suppression:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
<i>Voice Frames per TX:</i>	<input type="text" value="2"/> (up to 10/20/32/64 for G711/G726/G723/other codecs respectively)
<i>Fax Mode:</i>	<input checked="" type="checkbox"/> T.38 (Auto Detect) <input type="checkbox"/> Pass-Through
<i>Layer 3 QoS:</i>	<input type="text" value="48"/> (Diff-Serv or Precedence value)
<i>Layer 2 QoS:</i>	802.1Q/VLAN Tag <input type="text" value="0"/> 802.1p priority value <input type="text" value="0"/> (0-7)
<i>Use DNS SRV:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
<i>User ID is phone number:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
<i>SIP Registration:</i>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<i>Unregister On Reboot:</i>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<i>Register Expiration:</i>	<input type="text" value="60"/> (in minutes. default 1 hour, max 45 days)
<i>Early Dial:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (use "Yes" only if proxy supports 484 response)
<i>Dial Plan Prefix:</i>	<input type="text"/> (this prefix string is added to each dialed number)
<i>No Key Entry Timeout:</i>	<input type="text" value="4"/> (in seconds, default is 4 seconds)
<i>Use # as Dial Key:</i>	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes (if set to Yes, "#" will function as the "(Re-)Dial" key)
<i>local SIP port:</i>	<input type="text" value="5060"/> (default 5060)
<i>local RTP port:</i>	<input type="text" value="10000"/> (1024-65535, default 5004)
<i>Use random port:</i>	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes
<i>NAT Traversal:</i>	<input type="checkbox"/> No

	<input checked="" type="checkbox"/> Yes, STUN server is: <input type="text"/> (URI or IP:port)
<i>keep-alive interval:</i>	<input type="text" value="20"/> (in seconds, default 20 seconds)
<i>Use NAT IP</i>	<input type="text"/> (if specified, this IP address is used in SIP/SDP message)
<i>Proxy-Require:</i>	<input type="text"/> (if specified, the content will appear in Proxy-Require header)
<i>Firmware Upgrade:</i>	<input checked="" type="checkbox"/> Via TFTP Server <input type="text" value="129"/> <input type="text" value="142"/> <input type="text" value="224"/> <input type="text" value="251"/> <input checked="" type="checkbox"/> Via HTTP Server <input type="text"/> Automatic HTTP Upgrade: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes, check for upgrade every <input type="text" value="7"> days (default 7 days)       </input>
<i>SUBSCRIBE for MWI:</i>	<input checked="" type="checkbox"/> No, do not send SUBSCRIBE for Message Waiting Indication <input type="checkbox"/> Yes, send periodical SUBSCRIBE for Message Waiting Indication
<i>Offhook Auto-Dial:</i>	<input type="text"/> (User ID/extension to dial automatically when offhook)
<i>Enable Call Features:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (if Yes, Call Forwarding & Call-Waiting-Disable are supported locally)
<i>Disable Call-Waiting:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
<i>Send DTMF:</i>	<input checked="" type="checkbox"/> in-audio <input checked="" type="checkbox"/> via RTP (RFC2833) <input type="checkbox"/> via SIP INFO
<i>DTMF Payload Type:</i>	<input type="text" value="101"/>
<i>Send Flash Event:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Flash will be sent as a DTMF event if set to Yes)
<i>FXS Impedance:</i>	current setting is " CTR21 (270 Ohm + 750 Ohm  150nF)" <input type="text"/>
<i>Caller ID Scheme:</i>	current setting is " Denmark-DTMF" <input type="text"/>
<i>Onhook Voltage:</i>	current setting is " 48V" <input type="text"/>
<i>Polarity Reversal:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (reverse polarity upon call establishment and termination)

<i>NTP Server:</i>	<input type="text" value="ntp1.tele.dk"/> (URI or IP address)
<i>Send Anonymous:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (caller ID will be blocked if set to Yes)
<i>Lock keypad update:</i>	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (configuration update via keypad is disabled if set to Yes)
<i>Syslog Server:</i>	<input type="text"/>
<i>Syslog Level:</i>	current setting is "NONE" <input type="button" value="v"/>
<input type="button" value="Update"/>	
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