

## Grandstream Device Configuration

**STATUS   BASIC SETTINGS   ADVANCED SETTINGS   PROFILE 1   PROFILE 2   FXS PORTS**

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

**Confirm End User Password:**

**New Viewer Password:**  (purposely not displayed for security protection)

**Confirm Viewer Password:**

### Web/SSH Access:

*Web Session Timeout:*  (1-60, default 10 minutes.)

*Web Access Attempt Limit:*  (1-10, default 5.)

*Web Lockout Duration:*  (0-60, default 15 minutes.)

*Web Access Mode:*   ☐ HTTPS   ☒ HTTP

*HTTP Web Port:*  (default is 80)

*HTTPS Web Port:*  (default is 443)

*Disable SSH:*   ☒ No   ☐ Yes

*SSH Port:*  (default is 22. Cannot be the same as Telnet Port.)

*SSH Idle Timeout:*  (0-86400 seconds. default 0 means never timeout.)

*Disable Telnet:*   ☐ No   ☒ Yes

*Telnet Port:*  (default is 23. Cannot be the same as SSH Port.)

*Telnet Idle Timeout:*  (0-86400 seconds. default 0 means never timeout.)

*WAN Side Web/SSH Access:*   ☐ No   ☐ Yes   ☒ Auto (WAN side access allowed for private IP; rejected for public IP)

*White List for WAN Side:*

*Black List for WAN Side:*

**Internet Protocol:**   ☒ IPv4 Only   ☐ IPv6 Only   ☐ Both, prefer IPv4   ☐ Both, prefer IPv6

**IPv4 Address:**   ☒ dynamically assigned via DHCP

DHCP hostname:  (optional)

DHCP vendor class ID:  (optional)

☐ use PPPoE

PPPoE account ID:

PPPoE password:  (purposely not displayed for security protection)

PPPoE Service Name:

1st Preferred DNS server:  .  .  .

2nd Preferred DNS server:  .  .  .

3rd Preferred DNS server:  .  .  .

4th Preferred DNS server:  .  .  .

☐ statically configured as

IP Address:  .  .  .

Subnet Mask:  .  .  .

Default Router:

DNS Server 1:

DNS Server 2:

**IPv6 Address:** ☒ dynamically assigned via DHCP

☐ statically configured as:

☒ Full Static

Static IPv6 Address:

IPv6 Prefix Length:

☐ Prefix Static

IPv6 Prefix(64 bits):

DNS Server 1:

DNS Server 2:

Preferred DNS Server:

**Enable Management Interface:** ☒ No ☐ Yes

**Management Access:**  ▼

**Management Interface IPv4 Address:** 802.1Q/VLAN Tag  (0-4094)  
802.1p priority value  (0-7)

☒ dynamically assigned via DHCP

☐ statically configured as:

IP Address:

Subnet Mask:

Default Router:

DNS Server 1:

DNS Server 2:

**Time Zone:**  ▼

Self-Defined Time Zone:  (For example: MTZ+6MDT+5,M4.1.0,M11.1.0)

Allow DHCP server to set Time Zone: ☐ No ☒ Yes

**Language:**  ▼

### NAT/DHCP Server Information & Configuration:

**Device Mode:** ☒ NAT Router ☐ Bridge ☐ WAN Only

NAT maximum ports:  (range: 0 - 4096, default is 1024)

NAT TCP timeout:  (range: 0 - 3600, default is 3600)

NAT UDP timeout:  (range: 0 - 3600, default is 300)

Uplink bandwidth:  ▼

Downlink bandwidth:  ▼

Enable UPnP support: ☒ No ☐ Yes

Reply to ICMP on WAN port: ☒ No ☐ Yes (Unit will not respond to PING from WAN side if set to No)

Cloned WAN MAC Addr:       (in hex format)

Enable LAN DHCP: ☐ No ☒ Yes

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

LAN DHCP Start IP:  (default is 192.168.2.100)

LAN DHCP End IP:  (default is 192.168.2.199)

LAN Subnet Mask:  (default is 255.255.255.0)

DHCP IP Lease Time:

120

(in units of hours, default is 120 hours or 5 days)

DMZ IP:

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

Port Forwarding:

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

WAN port

0

LAN IP

LAN port

0

Protocol

UDP Only ▼

Reset Type:

ISP Data Reset ▼

Reset

Update

Apply

Cancel

Reboot