



Guida alla Configurazione VoIP su Fanvil

I dati necessari da inserire sono elencati come segue:

- 1) Username: Numero Voip
- 2) Display Name: non obbligatorio
- 3) Authentication Name: Numero Voip
- 4) Authentication Password: Password
- 5) SIP Proxy Server Address: da impostare dominio
- 6) SIP Proxy Server Port: porta 5060
- 7) Backup Proxy Server Port: porta 5060

The screenshot shows the 'SIP' configuration page in the Fanvil web interface. The 'Line' dropdown is set to 'SIP 1'. Under 'Basic Settings >>', the 'Line Status' is 'Registered'. The 'Username' is '0553988932' (labeled 1), 'Display name' is 'Yang' (labeled 2), 'Authentication Name' is '0553988932' (labeled 3), and 'Authentication Password' is masked with dots (labeled 4). The 'SIP Proxy Server Address' is 'user.voipvoice.it' (labeled 5) and the 'SIP Proxy Server Port' is '5060' (labeled 6). The 'Backup Proxy Server Address' and 'Backup Proxy Server Port' are also set to '5060' (labeled 7). There are checkboxes for 'Outbound proxy add.' and 'Outbound proxy port'. Below are sections for 'Codecs Settings >>', 'Advanced Settings >>', and 'SIP Global Settings >>'. An 'Apply' button is at the bottom.

- 8) Enable ChgPort: da flaggare

The screenshot shows the 'SIP' configuration page in the Fanvil web interface, specifically the 'Advanced Settings' section. The 'Line' dropdown is set to 'SIP 1'. Under 'Advanced Settings >>', there are various checkboxes and input fields. The 'Enable ChgPort' checkbox is highlighted with a red box and labeled 8. Other settings include 'SIP Version' (RFC3261), 'Caller ID Header' (PAI-RPID), 'Keep Authentication' (checked), 'Auto TCP' (checked), 'Enable Strict Proxy' (checked), 'Enable user=phone' (checked), 'Enable SCA' (checked), 'Enable BLF List' (checked), 'Enable Feature Sync' (checked), 'Enable GRUU' (checked), 'BLF Server' (input field), 'BLF List Number' (input field), 'RTP Encryption' (checked), 'RTP Encryption Key' (input field), 'Enable Mute' (checked), 'VQ name' (input field), 'VQ address' (input field), 'VQ port' (5060), 'VQ Http/Https server' (input field), 'uaCSTA Number' (input field), 'Flash Mode' (Normal), 'Flash Info Content-Type' (input field), 'Deal 180' (checked), 'Enable Register MAC Header' (checked), 'Use ICF Call' (checked), 'Flash Info Content-Body' (input field), and 'Enable MAC Header' (checked). An 'Apply' button is at the bottom.



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9) DND Response Code, Busy Response Code e Reject Response Code: Da impostare tutti 486 (Busy Here)

The screenshot shows the 'Advanced' settings tab in the Fanvil web interface. The left sidebar contains a navigation menu with the following items: System, Network, Line, Phone settings (selected), Phonebook, Call logs, and Function Key. The main content area is divided into two columns of settings. The 'DND Response Code', 'Busy Response Code', and 'Reject Response Code' are all set to '486(Busy Here)'. A red box highlights these three settings, and an arrow points to them with the number '9'.

Setting	Value
Enable Call History	☒
Auto HangUp Delay	3 Second(1~60)
Hide DTMF	Disabled
Enable Silent Mode	☐
Enable Intercom	☒
Enable Intercom Tone	☒
P2P IP Prefix	.
Auto Headset	☐
Emergency Call Number	110
Enable Password Dial	☐
Password Dial Prefix	
Enable Phone DND	☐
Restrict Active URI Source IP	
Allow IP Call	☒
Play Dialing DTMF Tone	☒
Play Talking DTMF Tone	☒
Auto Redial Interval	10 Second(1~180)
Enable Call Completion	☐
Enable Pre-Dial	☐
Disable Mute for Ring	☐
Enable Intercom Mute	☐
Enable Intercom Barge	☒
Ring From Headset	Disable
DND Response Code	486(Busy Here)
Busy Response Code	486(Busy Here)
Reject Response Code	486(Busy Here)
Encryption Number Length	0 (0~31)
Push XML Server	
Enable Multi Line	☒
Enable Default Line	☒
Enable Auto Switch Line	☒