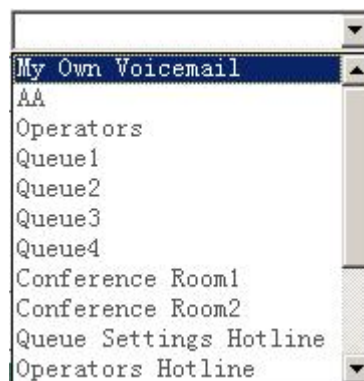




How does Access Number of VOI-9300 work?

We know VOI-9300 can register to ITSP or to another VOI-9300 as SIP client.

However for the registered VOI-9300, your VOI-9300 can receive the calls from it and knows where to forward to eg. Auto Attendant(AA), Operator, Queue 1, 2, 3 etc.. as you configured.



But for ITSP, it returns with the caller ID usually using a string of number that VOI-9300 does not recognize(The number you can dial on your phone keypad to reach another SIP client). Please note some ITSP might use the same user account name and phone number to avoid confusion. Some might use completely different user account name from it's phone number.

The screenshot shows the web interface for the VOI-9300 IP-PBX. The browser window is titled "IP-PBX - Microsoft Internet Explorer" and the address bar shows "http://192.168.1.1/admin/modules/main.php". The page header includes the "level one VOI-9300 IP-PBX" logo and a navigation menu with items like Home, Network, System, Incoming Call, Outgoing Call, SwitchBoard, Users, Advanced Setting, CDR, Upgrade&Reboot, and Exit.

On the left side, there is a sidebar with a device image and three expandable menu items: "> Calls From FXO", "> Calls From VoIP", and "> Access Number".

The main content area features a "Modify" form with the following fields:

- Registry Address: 192.168.10.1 (IP Address or DomainName:port)
- UserName: test (Username on Extern Sip Server)
- Password: test (User's Password on Extern Sip Server)
- Redirect to: AA (dropdown menu)
- Features: Standard (dropdown menu)
- Memo: (text area)

Below the form is a "Submit" button. Underneath is a "Registered Users List" table:

NO.	Address	UserName	Redirect to	Status	Features	Memo	Operation
1	192.168.10.1	test	AA	Registering	Standard		

Therefore in the VOI-9300 access number, you will need to enter the set of number that is registered to this SIP account you configured in calls from VoIP.

VOI-9300 can then forward to the drop down selection you desire eg. Start (Auto Attendant, Operator, Queue 1, 2, 3 etc.). This is the purpose of Access number.

IP-PBX - Microsoft Internet Explorer


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level one VOI-9300 IP-PBX

Home Network System Incoming Call Outgoing Call SwitchBoard Users Advanced Setting CDR Upgrade&Reboot Exit



> Calls From FXO

> Calls From VoIP

> Access Number

Add Access Number

Access Number:

Redirect into:

Memo:

Current Access Number List

NO.	Access Number	Redirect into	Memo	Operation
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