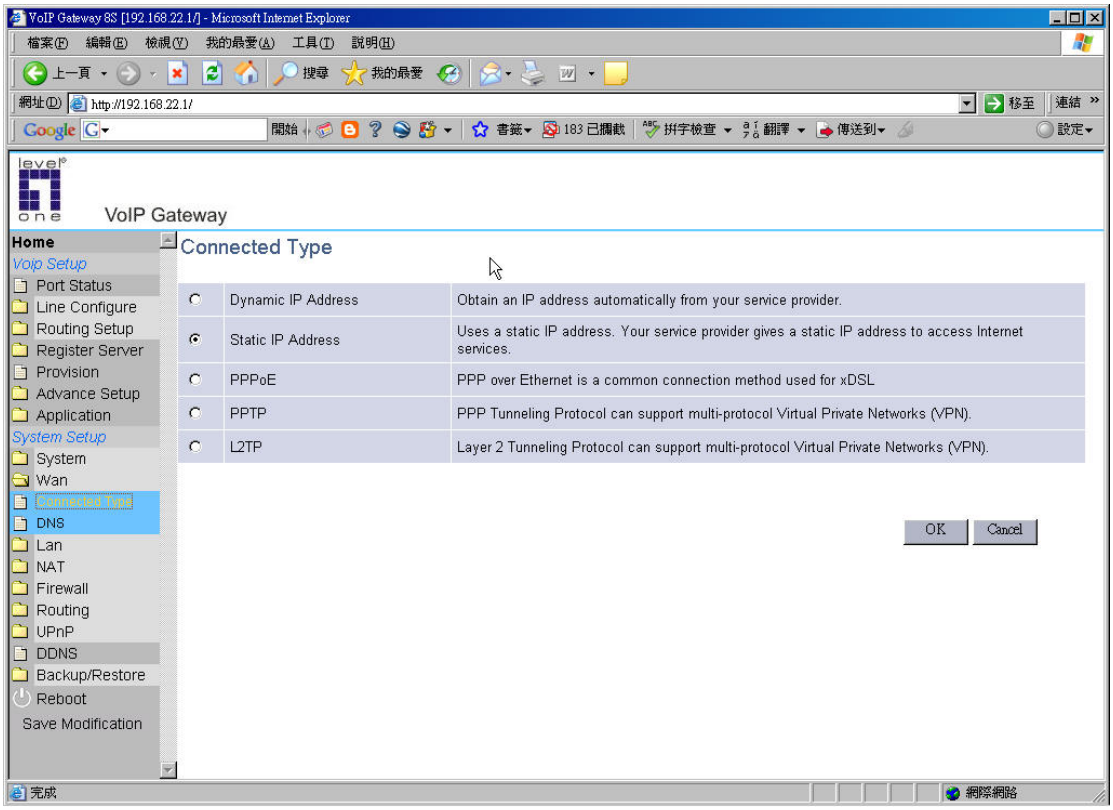
How to make VOI-800x call to VOI-800x by Hotline

This document applies to VOI-8001, VOI-8002 and VOI-8003.

The Topology of 2 VOI-800x setup.

1. Please configure the WAN port of your VOI-800x first.

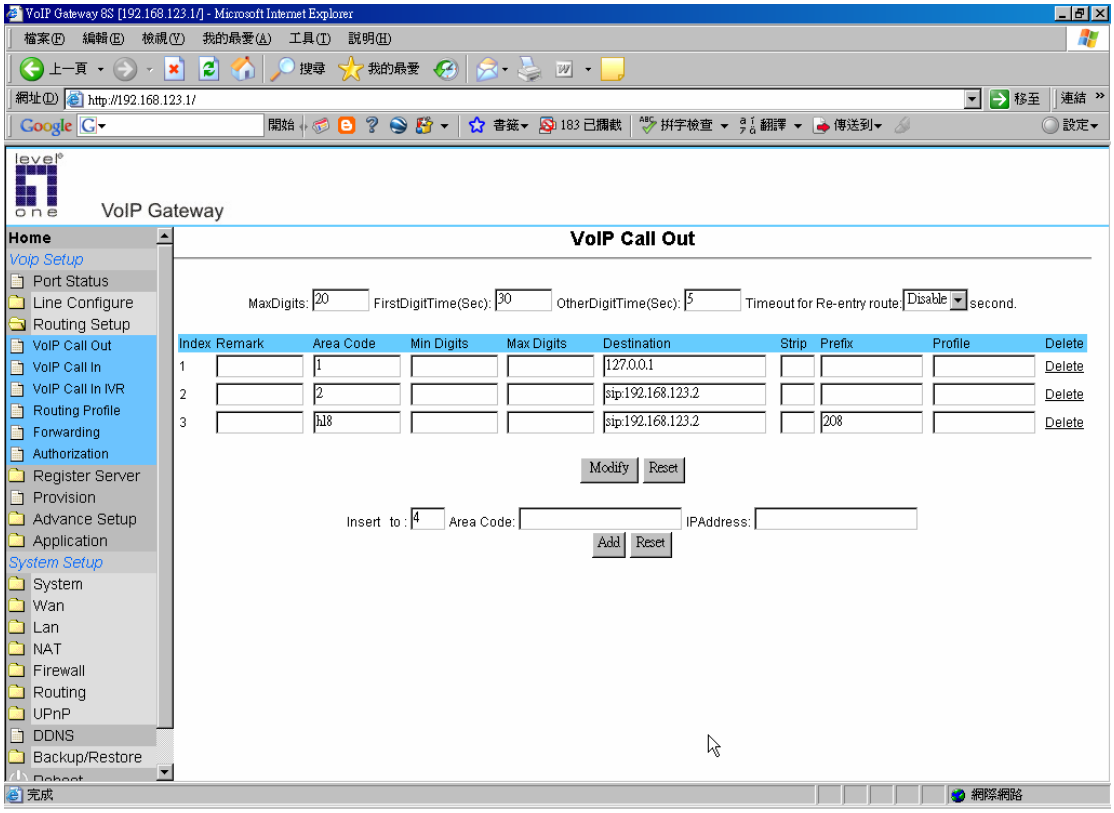


2. Please configure VOI-8001 as below.
   "Area Code" means which destination IP to dial to.
   "Destination" means the remote VOI-800x IP address. Please specify to use SIP by putting sip: in front of IP address or h.323 by putting h323: in front of IP

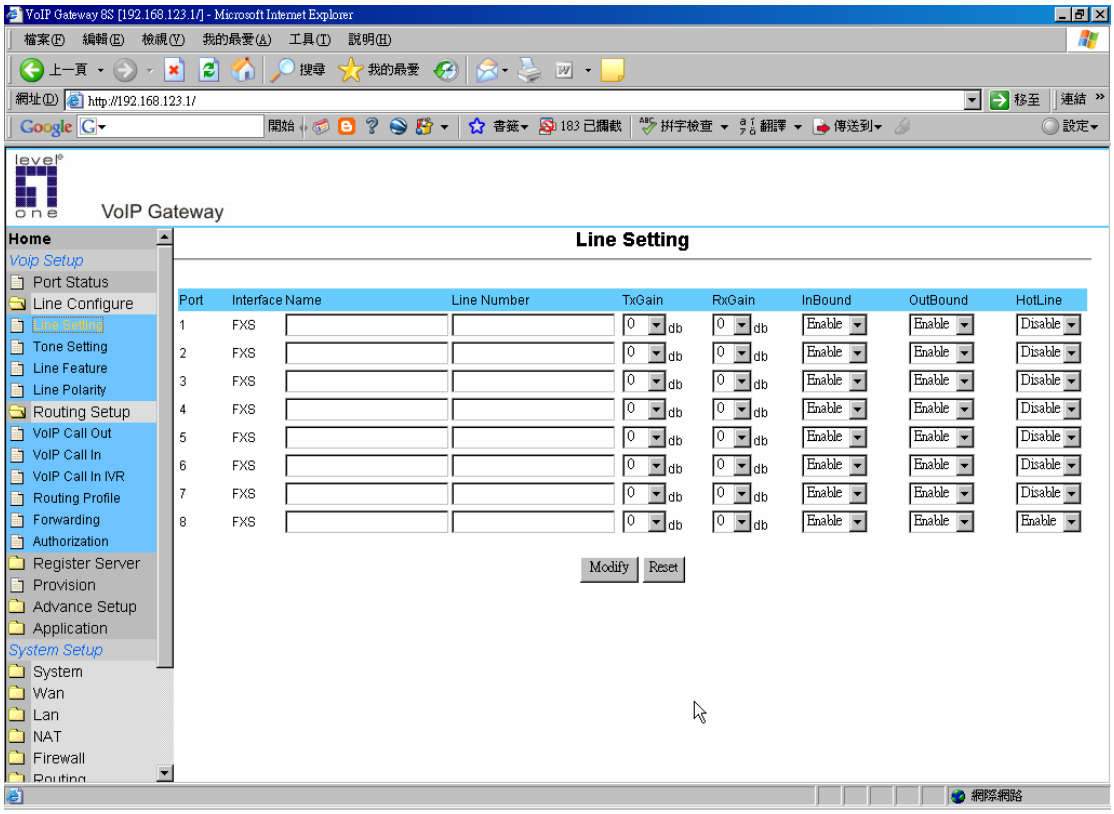
address.

For example, if you dial “1”, the destination will be 127.0.0.1 which is the local port on VOI-8001. If you dial “2” which will reach 192.168.123.2 by SIP protocol.

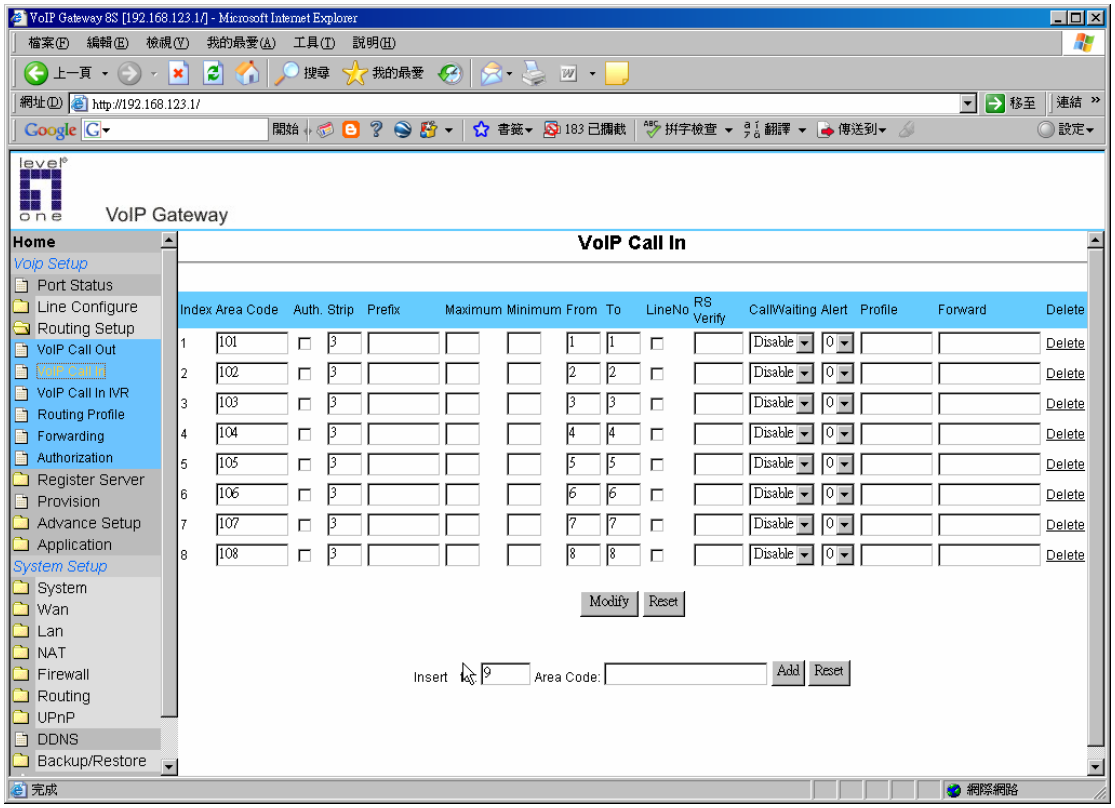
“hl8” is area code is short for Hotline port 8. It means once Port 8 unhook, it will automatically dial to 192.168.123.2 by SIP protocol and ring number 208.



3. Please configure the port you want to use for hotline. In this case, we configure Port 8 of VOI-8001.



4. “Area code” represents the number assigned on each port.
   “Strip” means the 3 digits will be removed.
   “From” and “to” means the port will be ringed.

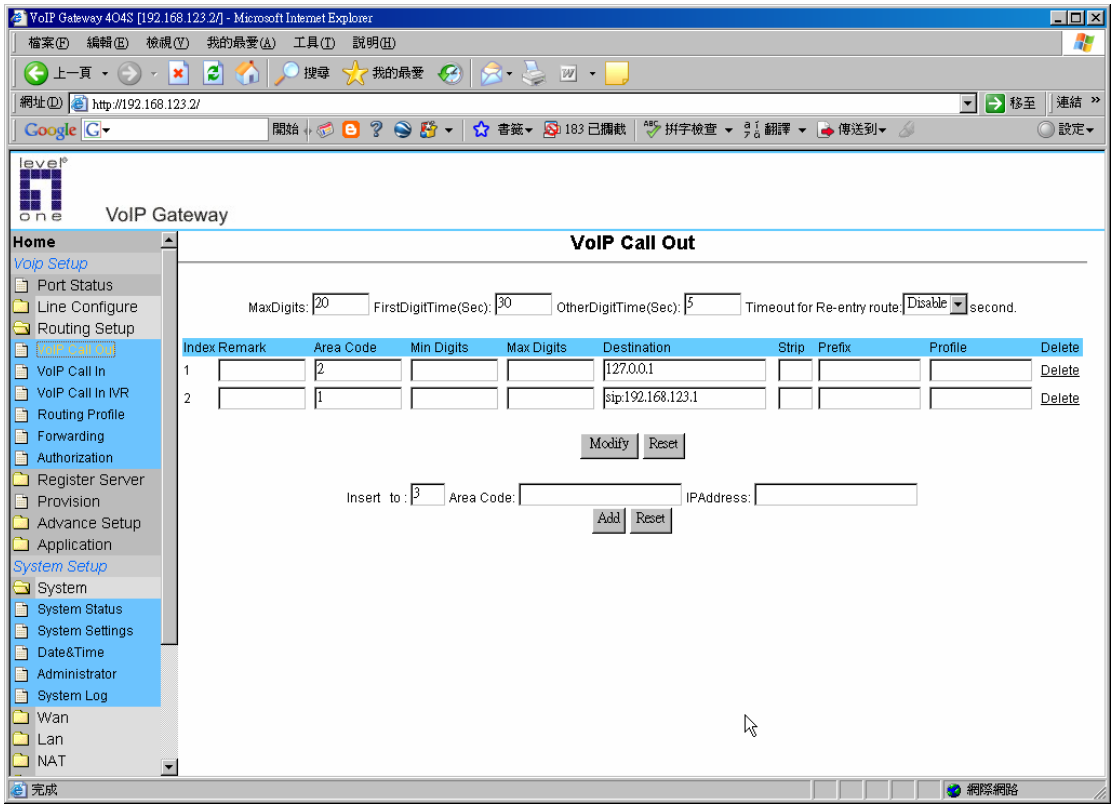


5. Please configure VOI-8003 as below.

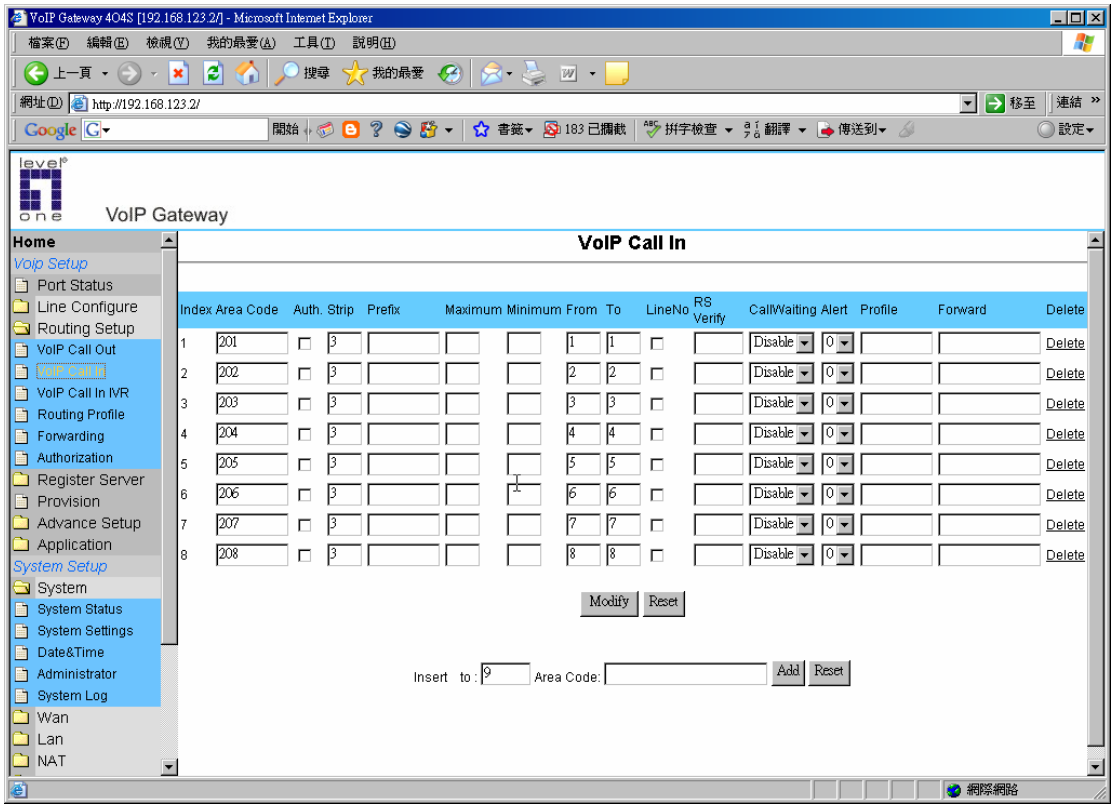
“Area Code” means which destination IP to dial to.

“Destination” means the remote VOI-800x IP address. Please specify to use SIP by putting sip: in front of IP address or h.323 by putting h323: in front of IP address.

For example, if you dial “2”, the destination will be 127.0.0.1 which is the local port on VOI-8003. If you dial “1” which will reach 192.168.123.1 by SIP protocol.

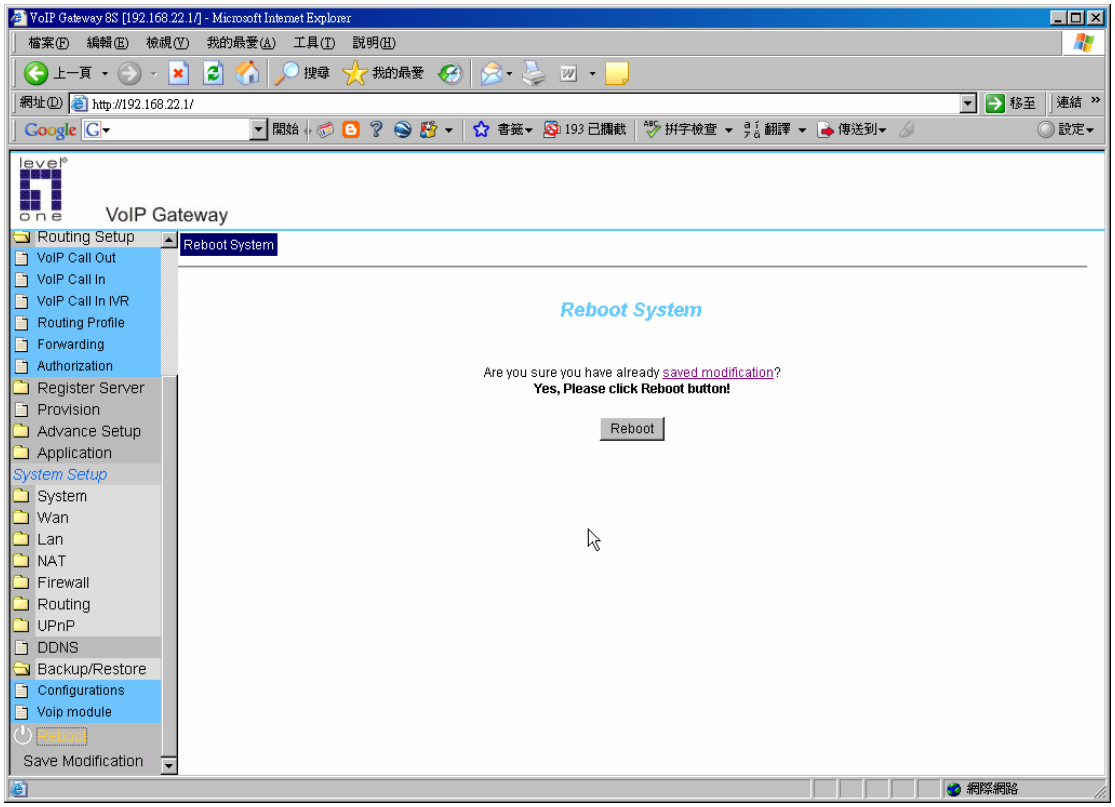


6. “Area code” represents the number assigned on each port.
   “Strip” means the 3 digits will be removed.
   “From” and “to” means the port will be ringed.



7. You can unhook the phone on port 8 of VOI-8001 and it will automatically ring VOI-8003's port 8.

8. Please do not forget to "Save Modification" before reboot or power off.


VoIP Gateway 8S [192.168.22.1/] - Microsoft Internet Explorer
http://192.168.22.1/
VoIP Gateway
Routing Setup
VoIP Call Out
VoIP Call In
VoIP Call In IVR
Routing Profile
Forwarding
Authorization
Register Server
Provision
Advance Setup
Application
System Setup
System
Wan
Lan
NAT
Firewall
Routing
UPnP
DDNS
Backup/Restore
Configurations
Voip module
Save Modification
Reboot System
Reboot System
Are you sure you have already saved modification?
Yes, Please click Reboot button!
Reboot