PORtech VoIP GSM Gateway PORtech VoIP GSM gateway

Tested with:

Gigaset T300/T500 PRO: Software version 4.6.5.0

In this example we started with a default Portech Gateway.

Settings in the PORtech VolP GSM Gateway

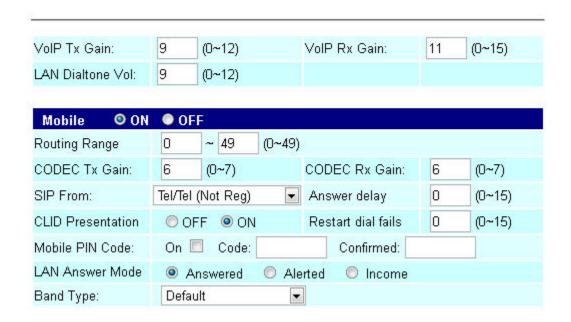
The device should have a fixed IP address.

Settings are dependent of the customers network.

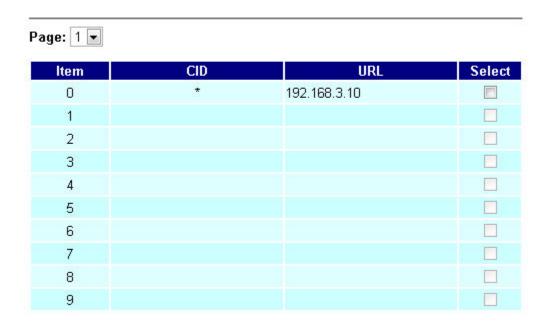
WAN Settings

WAN Setting		
IP Type	● Fixed IP ○ DHCP Client ○ PPPoE	
Master IP	192.168.3.99	
Mask	255.255.255.0	
Gateway	192.168.3.1	
DNS Server1	192.168.3.1	
DNS Server2	192.168.3.1	
MAC	00037e005395	

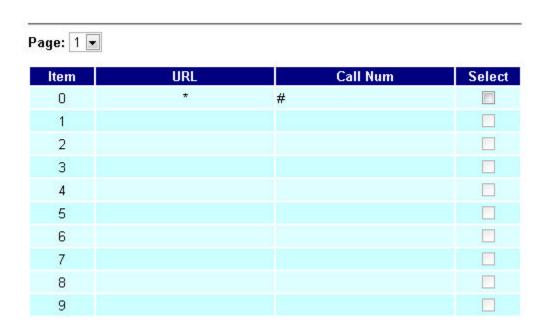
Mobile Setting



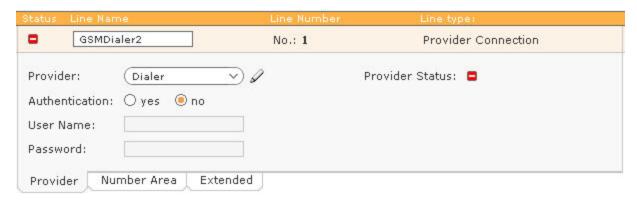
Mobile To LAN Table



LAN To Mobile Table



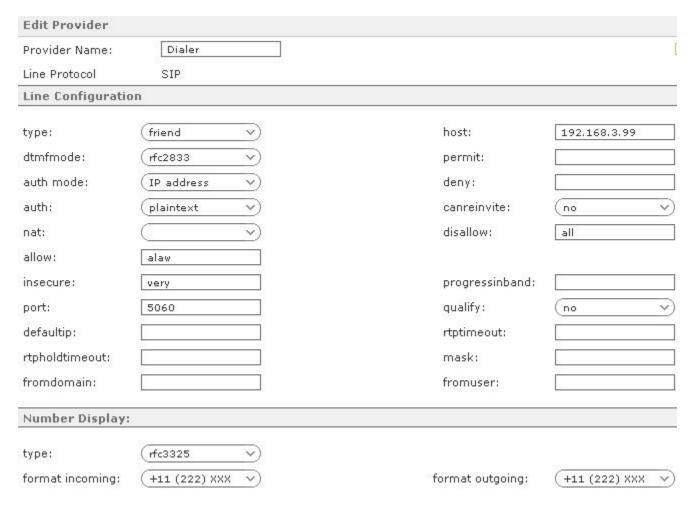
Settings in the Gigaset T300/T500



Goto: Configuration - Lines and Add a new line.

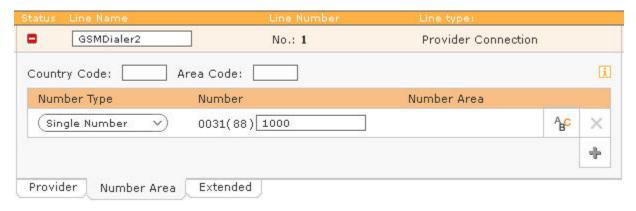
Authentication: No

Provider: Create a new provider.

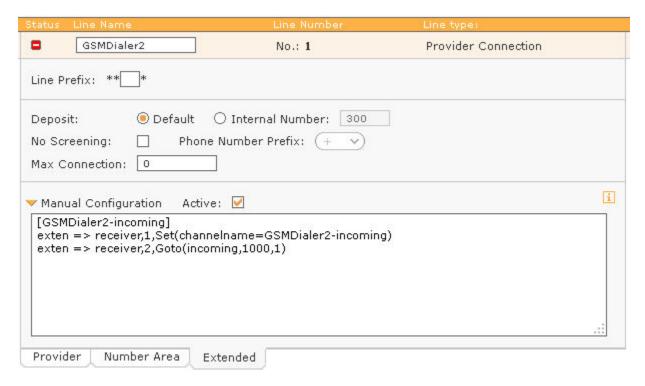


Use the above settings.

host: IP address of the Portech VoIP GSM gateway



Define a number.



The Portech does not dial a number but a name, in this example the name "receiver". The above setting takes care that this is converted to the number 1000



- PORtech VoIP GSM gateway
 - Settings in the PORtech VoIP GSM Gateway
 - Settings in the Gigaset T300 /T500