Provider ViaTalk (USA)

www.viatalk.com

Last Update: 10 October 2010

dialplan/default.xml (the snippet below is for 11 and 10 digit dialing)

```xml
<extension name="Long Distance">
    <condition field="destination_number" expression="^\(1\{0,1\}\d\{10\}\)$">
        <action application="bridge" data="sofia/gateway/viatalk/$1"/>
    </condition>
</extension>
```

sip_profiles/external/viatalk.xml

```xml
<include>
    <gateway name="Viatalk">
        <param name="username" value="1Xxxxxxxxxx" />
        <param name="password" value="XXXXXXXXX" />
        <param name="proxy" value="chicago-la.vtnoc.net" />
        <param name="register" value="true" />
    </gateway>
</include>
```

By default ViaTalk uses DTMF inband. To get DTMF working with ViaTalk call customer support and have them switch your account to RFC 2833.

Do not include "realm" or "register-proxy."