


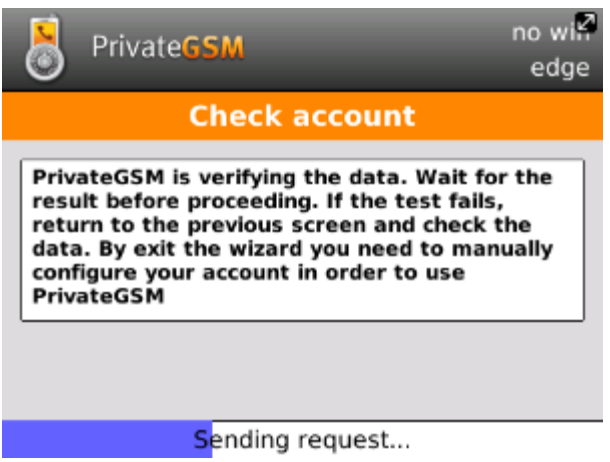
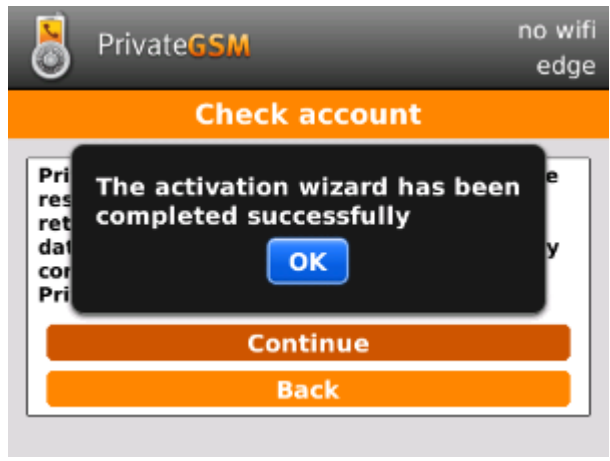
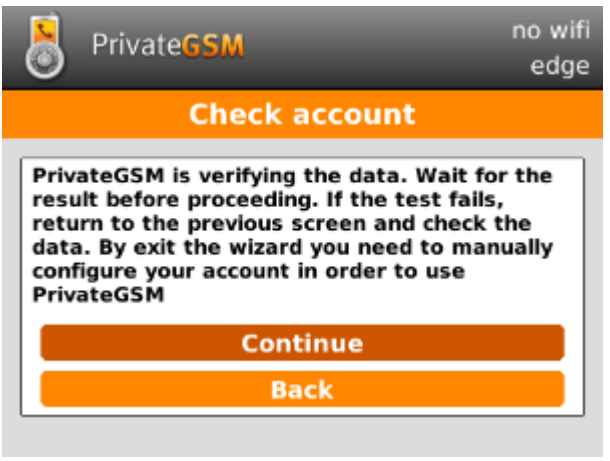
# PrivateGSM Enterprise Activation Wizard

Before you can start using PrivateGSM Enterprise with Enterprise VoIP Security Suite you must configure a SIP account that's properly configured and enabled on a PrivateServer.  
In this section you will be guided to execute the Activation Wizard that will help you to configure the software by simply providing the server address and the user credential (id and password)

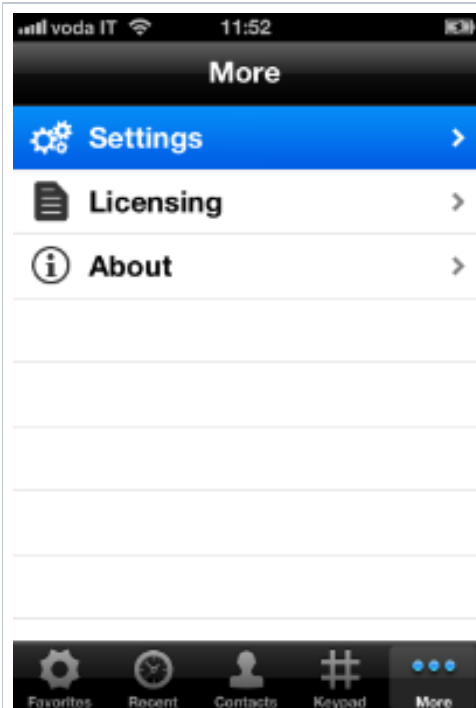
- **SIP Server:** registrar hostname
- **Username:** SIP account assigned to you
- **Password:** password used to authenticate you

## BlackBerry

<div><div>PrivateGSM</div><div>Activation Wizard</div><div>PrivateGSM activation wizard is going to start. It is strongly recommended to perform the entire procedure. Otherwise, to use PrivateGSM, you must manually configure your SIP account (recommended for advanced users only).</div><div>Continue</div><div>Skip</div></div>	<div><div>PrivateGSM</div><div>SIP account settings</div><div>SIP server: </div><div>Username:</div><div>Password:</div><div>Continue</div><div>Back</div></div>
1. Start Activation Wizard	2. Insert SIP account data
<div><div>PrivateGSM</div><div>Connection tester</div><div>A connection test is going to start; please, verify the network coverage and the credit availability</div><div>Start test</div></div>	<div><div>PrivateGSM</div><div>Connection test progress</div><div>The system will run 3 tests to check that this kind of network is working in the right way:</div><div>DIRECT TCP</div><div>pbx.madama.at:1919</div><div>✓ Test 1/3 (HTTPS)</div><div>✓ Test 2/3 (SIP TLS)</div><div>⏸ Test 3/3 (UDP)</div><div>Test UDP - ibox.tim.it</div></div>
3. Start connection test	4. Connection test progress

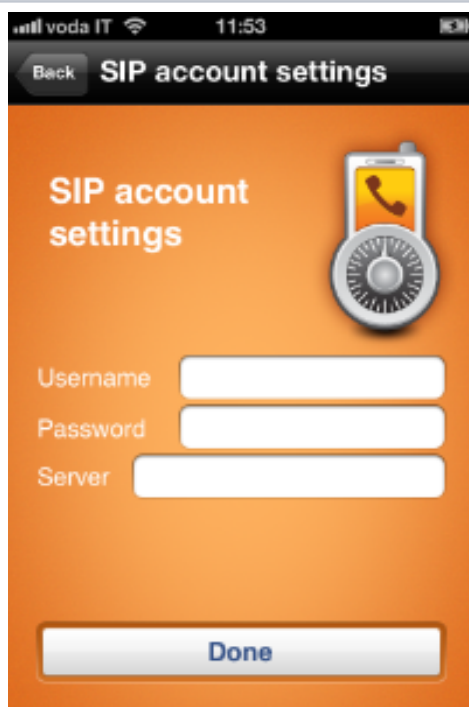
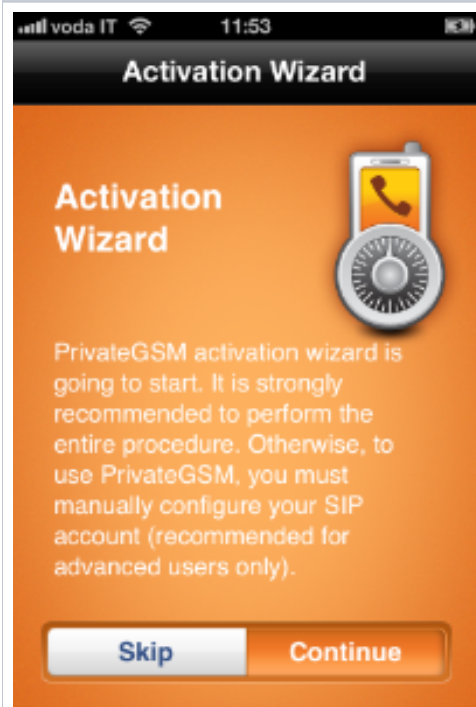
 <p>The network is now correctly configured.</p> <ul style="list-style-type: none"> <li>Transport type: DIRECT TCP</li> <li>Apn: ibox.tim.it</li> </ul> <p><b>WARNING:</b> Check with your mobile carrier the Internet connection rates concerning these settings, to avoid extra or unexpected costs. By closing this procedure, the settings will not be saved.</p> <p><b>Continue</b></p>	 <p>PrivateGSM is verifying the data. Wait for the result before proceeding. If the test fails, return to the previous screen and check the data. By exit the wizard you need to manually configure your account in order to use PrivateGSM</p> <p>Sending request...</p>
5. Connection test result	6. Check SIP account data
 <p>The activation wizard has been completed successfully</p> <p><b>OK</b></p> <p><b>Continue</b></p> <p><b>Back</b></p>	 <p>PrivateGSM is verifying the data. Wait for the result before proceeding. If the test fails, return to the previous screen and check the data. By exit the wizard you need to manually configure your account in order to use PrivateGSM</p> <p><b>Continue</b></p> <p><b>Back</b></p>
7. Activation Wizard end	8. Continue to PrivateGSM

iPhone



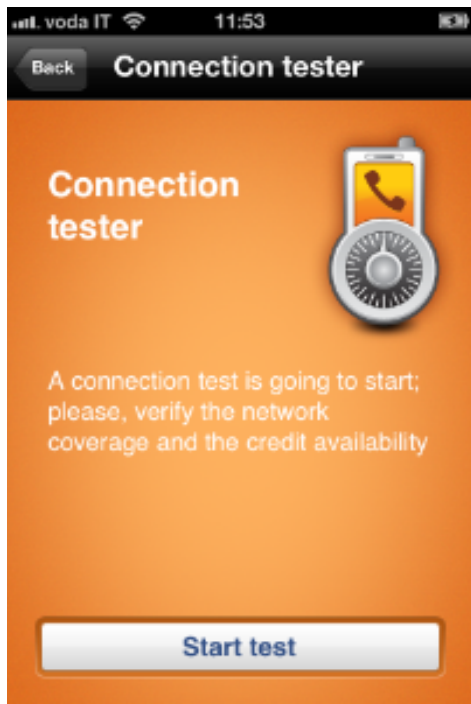

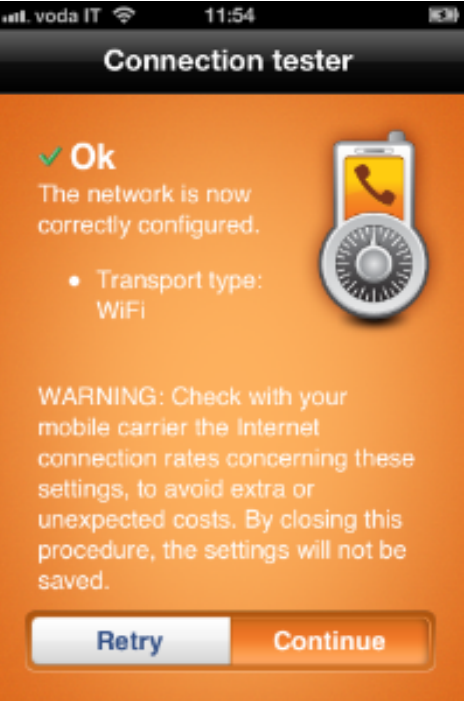
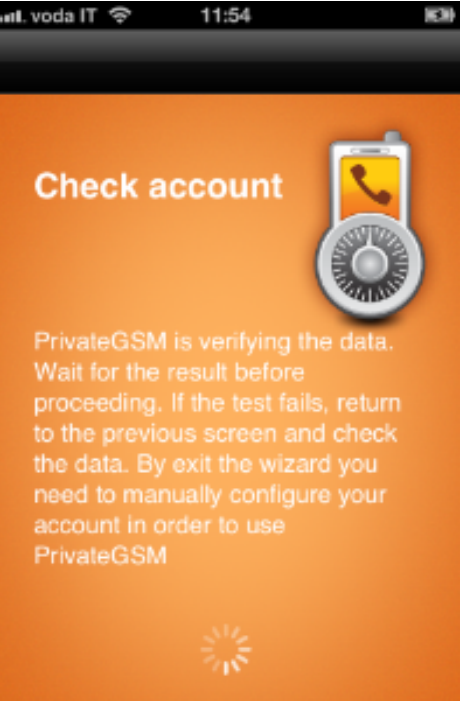
1. Select *Settings* in More tab

2. Tap Configuration wizard



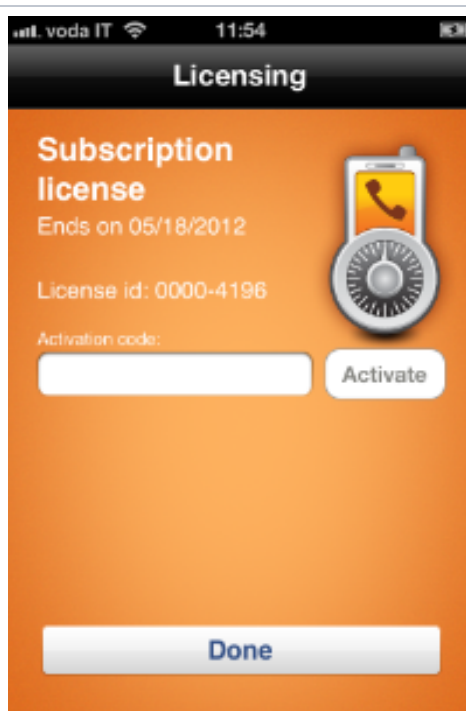
3. Continue to start the wizard

4. Fill all the field and tap Done

	
<p>5. Start Network Tester</p>	<p>6. The test progress</p>
	
<p>7. Tap continue at the network test summary</p>	<p>8. Check your credentials</p>

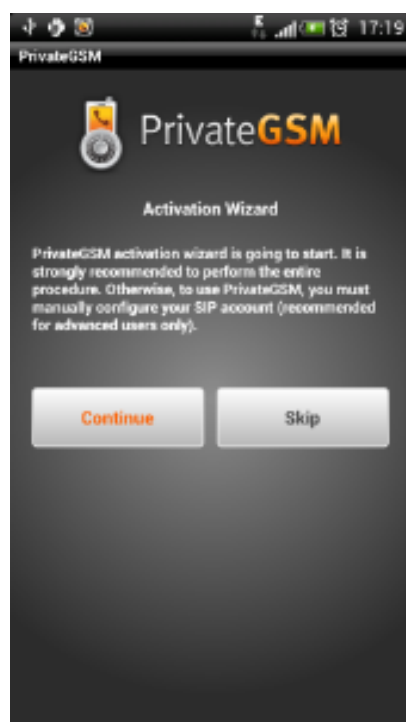


10. Activation complete

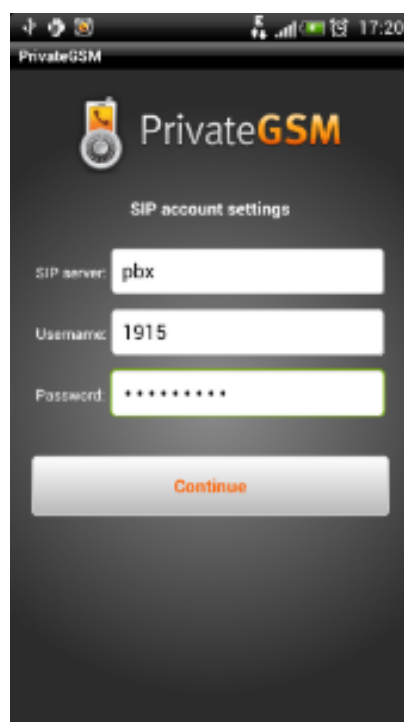


11. Tap Done to start using PrivateGSM

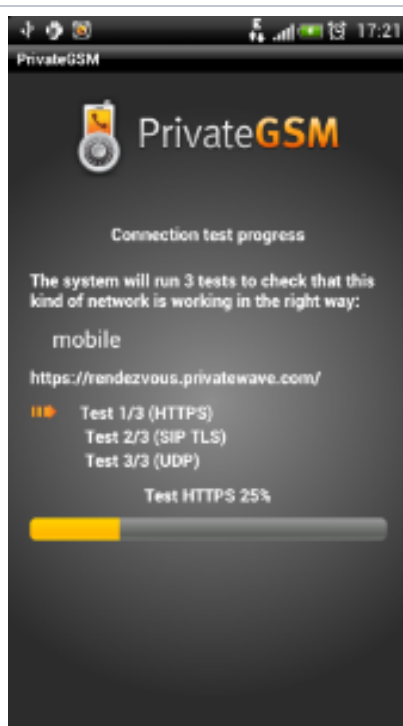
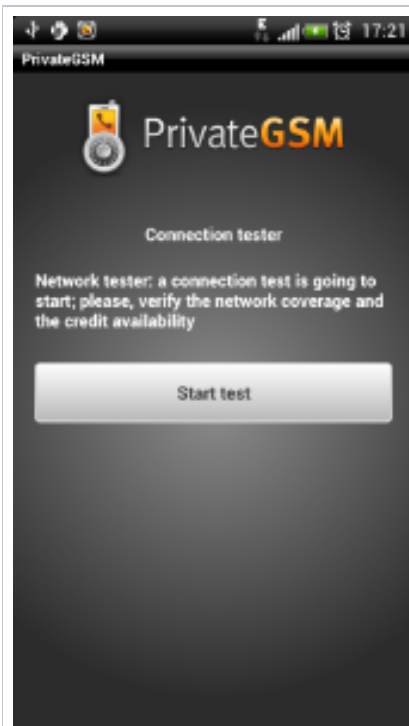
## Android



1. Start Activation Wizard

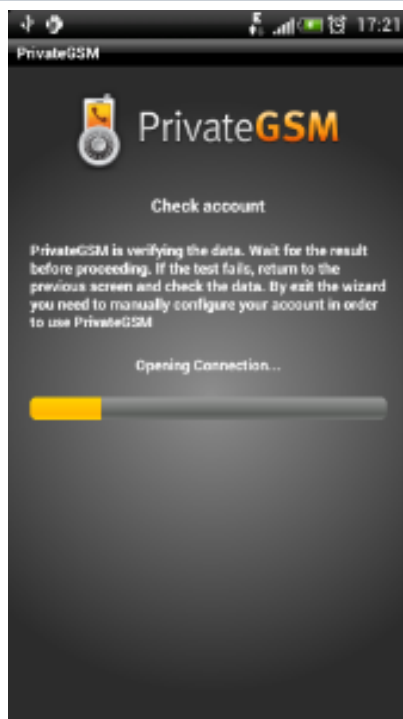
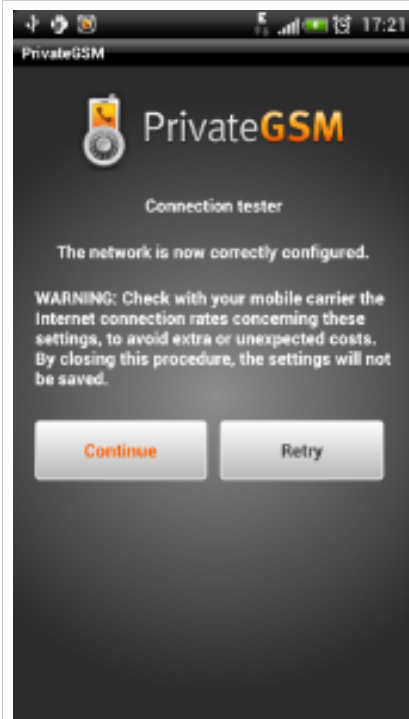


2. Insert SIP account data



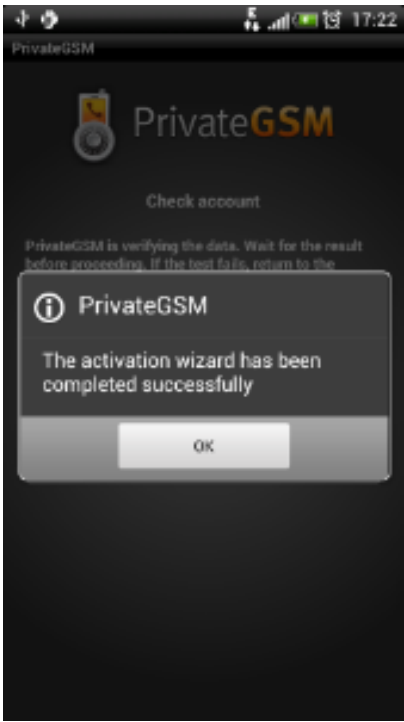
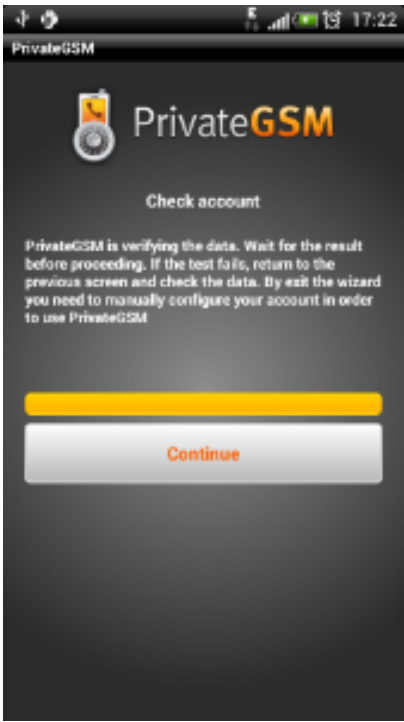
3. Start connection test

4. Connection test progress



5. Connection test result

6. Check SIP account data

	
7. Activation Wizard end	8. Continue to PrivateGSM

[Installing the software](#)

[PrivateGSM Professional Activation Wizard](#)