

## Quick Guide

- 1 Using a telephone cord, connect your telephone to the PHONE port of the 821121ATAPAK.
- 2 Connect an Ethernet cable between your ADSL/Cable modem or router and the WAN port of the 821121ATAPAK.
- 3 Connect an Ethernet cable between the LAN port of the 821121ATAPAK and the Ethernet port of your computer.
- 4 Connect the power cord to the POWER port on the 821121ATAPAK. Plug the other end into a standard electrical outlet.
- 5 The POWER and VoIP/PSTN LEDs will light when power is applied. When the VoIP/PSTN LED goes out, the unit is ready to configure.
- 6 The units are shipped with a Static IP address of 192.168.1.100. To configure the unit, open your web browser to <http://192.168.1.100:9999/>. The default user name is **root** and the default password is **test**. Note that this may require setting a static IP address for your computer in the 191.168.1.xxx range. You **MUST** enter the :9999 at the end of the address as shown above.
- 7 To set the unit to DHCP from the attached telephone, first dial **#190#**. You will hear two beeps. Hang up the phone for at least 5 seconds, then come off hook and dial **#111#**. The unit will then reboot. To find the IP address of the unit, dial **#90#** from the telephone. The unit will speak the IP address in the handset.
- 8 You can then configure the unit as described in Item 6 above using the dynamic IP address instead of 192.168.1.100.
- 9 From this page, you can configure all the parameters of the 821121ATAPAK. Remember to save your changes before you exit.
- 10 To restore factory defaults press the reset button for more than 5 seconds. The reset button is accessed through a small hole on the bottom of the unit.
- 11 The unit defaults to VoIP telephony. To make a VoIP call, just pick up the telephone handset and dial the VoIP number. Dial “#” after the VoIP number to dial immediately or wait 5 seconds. To make a PSTN call dial **#99#** before dialing the PSTN telephone number. The VoIP/PSTN LED is orange during a VoIP call and green during a PSTN call.

