

Modem Access - Once The Connection Has Been Established...

- When connected to the CallPilot via CPSecureModem the CallPilot will always be referenced using the IP address 192.168.0.2.
- Once the modem connection has been successfully established you can test the modem connection using the “ping” application from the local PC.
- To test:
 - Open a DOS command window from the local PC
 - Type ping 192.168.0.2
 - You should receive the response “Reply from 192.168.0.2 ...”
 - If you do not receive this response please refer to the configuration instructions for your particular OS to ensure that the configuration was completed successfully.
- To establish a telnet session:
 - Click Start / Run...
 - Enter Telnet 192.168.0.2 and click OK
- To use CallPilot Manager:
 - Use the address <http://192.168.0.2> in the address field of your web browser

Shell Commands

- To access the shell, you must supply the following userid and password:
 - Userid: tas Password: POU4F3
- File / directory commands:
 - ls - list the contents of a directory
 - cd - change working directory
 - rmdir - remove (unlink) directories
 - mkdir - make a directory
 - pwd - display the pathname of the current working directory
 - mv - move or rename files
 - cmp - perform a byte-by-byte comparison of two files
 - sync - force changed blocks to disk
 - du - display disk blocks usage

 - umount - unmount file systems (e.g. flash disk)
 - ffph - format flash disk
 - mount - mount file systems

Shell Commands (continued)

- Other commands:

ifconfig	- configure network interface parameters
ping	- send ICMP ECHO_REQUEST packets to network hosts
cat	- concatenate and display files
head	- display the first few lines of the specified files
tail	- display the last part of a file
debugon	- turn on boot diagnostic output
nodebug	- turn off boot diagnostic output
date	- display or set the date
hi	- try it and see
help	- lists all shell commands

Recovering Lost System Administrator Password

- Alternative 1:
 - For Norstar only:
 - Use F985 from the Norstar telset
 - Hidden key 9, password is R-E-S-E-T-S-M-P-S-W-D
 - For all switches
 - Log into CallPilot 150/Mini from hyper terminal (user: tas password: POU4F3)
 - Type “vmu pswd itas”
 - Type “vmu resetadmin”
- Alternative 2: From any set, when UI-style of GDM is CallPilot
 - Log into General Delivery mailbox
 - Press 80-8
 - Password is R-E-S-E-T-S-M-P-S-W-D
- Lost GDM password too?
 - For Norstar only
 - F985, key 7, password R-E-S-E-T-O-P-E-R-P-S-W-D