

APPENDIX G

Installing Kermit95 on a Windows NT 4.0 Workstation

1. Insert KERMIT95 CD in CD-ROM drive
2. Double click MY COMPUTER
3. Double Click CD-ROM drive
4. Double Click on the SCPCD folder
5. Double click folder KERMIT95
6. Double click SETUP.bat
7. Install KERMIT? y
8. Which hard drive to install to? c
OK? y
9. Directory name - K95? enter
OK? y
10. Will you use a modem? n
11. Which printer/port as default? 7(Lexmark Optra)
12. You picked 7, Lexmark Optra, Is that OK? y
13. SUMMARY:
Disk C
Directory K95
Modem None
Printer Lexmark Optra
14. May I install KERMIT95 now? y (if all info is correct)
15. Watch screen for files being loaded
16. A Registration screen will appear with all 3 lines already filled in,
click "OK"
17. Close window Kermit95 Registry and Shell Tool

18. Would you like to read the README.txt file? n
19. Would you like to start Kermit95 now? N
20. Press the Enter key to exit SETUP.:
21. Close Window KERMIT95
22. Double click folder KERMIT SCRIPTS
23. From the CD, copy 2 files; Scp13.bat and Scp13.ksc to the K95 Directory(Not to the root of the "C" drive).
24. Highlight Scp13.ksc and right click , choose Properties
25. Remove check for "READ ONLY" , Apply, Close
26. Edit Scp13.ksc, change IP Address line at bottom to local installation AFMIS SCP-13 Server Address.
27. Save file and Exit
28. Highlight Scp13.bat, right click, choose Create Shortcut.
29. New item will appear in window: shortcut to Scp13.bat
30. Right click the shortcut and select the "cut" option.
31. Close all windows
32. On the desktop, right click the "Start" button
33. Select and click the explore option - the window will split on two Screens.
34. Using the mouse, scroll down on the left screen until you see the "WINNT" folder.
35. Click on the "+" sign in front of the folder - it will expand for sub-folders.
36. Search for the "Profiles" folder - click on the "+" sign in front of the folder name - folder will expand.
37. Search for the "AllUsers" folder - click on the "+" sign in front of the folder name - folder will expand.

38. Search for the "Desktop" folder and click on the item.
39. Move the mouse to the right side of the screen (it display the content of the folder - right click the mouse and select "paste" to drop the icon.
40. From the dropdown list the "paste" option - this will place the AFMIS shortcut in the directory and make it available for all users.
41. Right click the newly created ICON on the desktop, choose Rename.
42. Rename the new ICON "TELNET to AFMIS", press enter
43. Highlight and right click the new ICON.
44. Choose Properties
45. Choose Options
46. Change Display Options from "Window" to "Full Screen", Click "Apply".
47. Click on "Shortcut" tab, Select Change ICON, Click "OK" to change ICON Window.
48. Choose the ICON that represents communications, Click "OK".
49. The ICON should now be renamed and changed. Click "OK".

Installing Kermit95 on a Windows 2000

It appears the Windows 2000 reset the screen buffer height. When this happens, the terminal window height resizes after the Telnet connection and there is no status bar. To solve this you must do the following:

- Install Kermit 95 following the same steps as for Windows NT 4.0
- Right click on the shortcut icon and select properties
- Select the Layout Tab
- Reset Screen Buffer size to 80 Width and 25 Height
- Insure that Window size is 80 Width and 25 Height