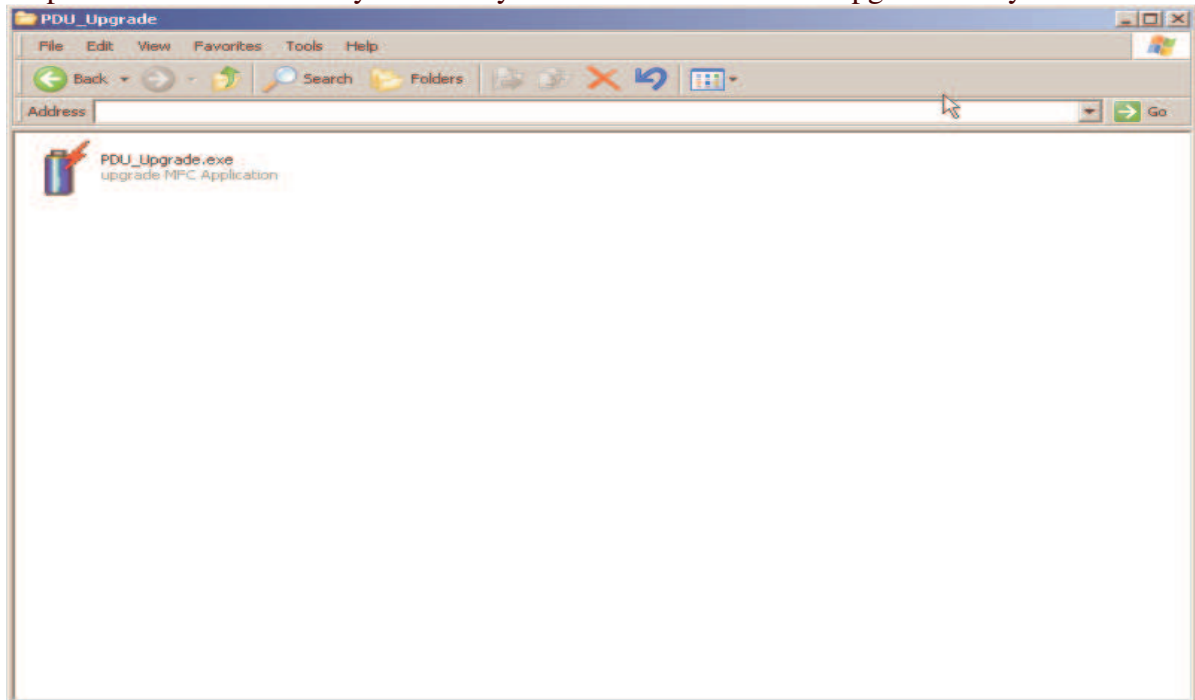
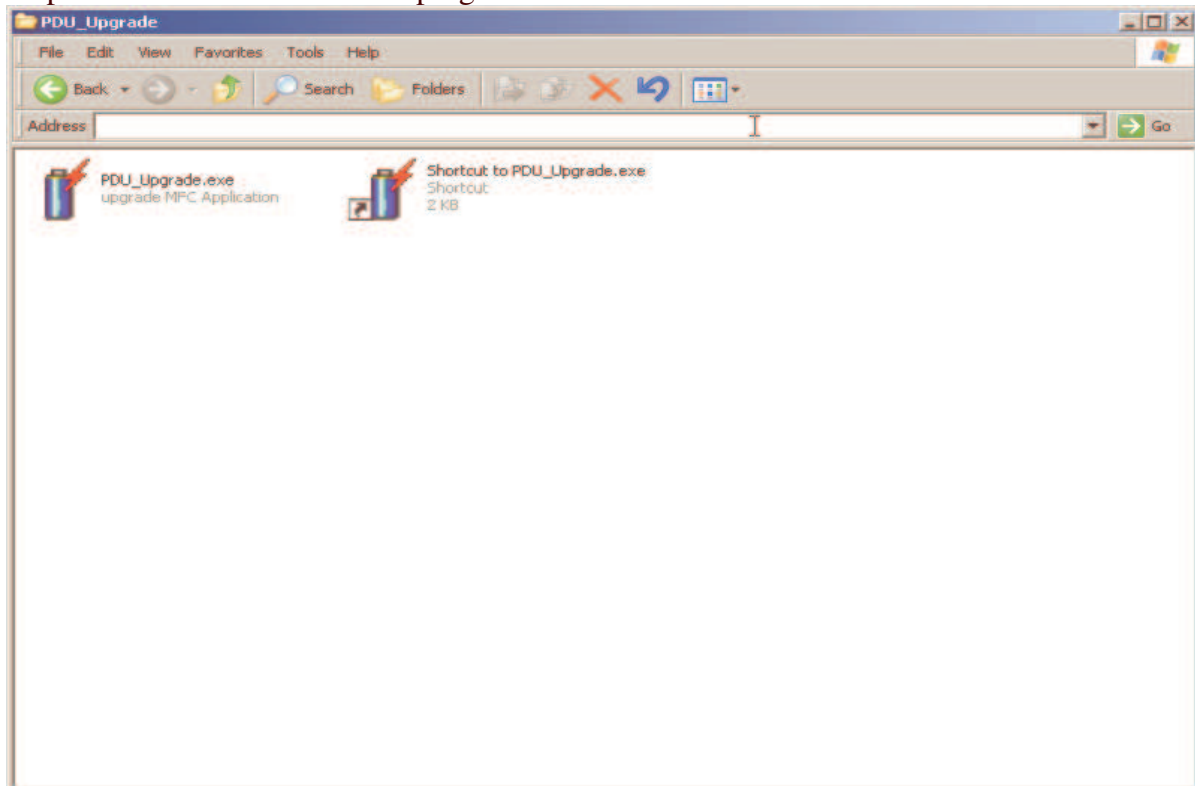


Serial Upgrade Read Me

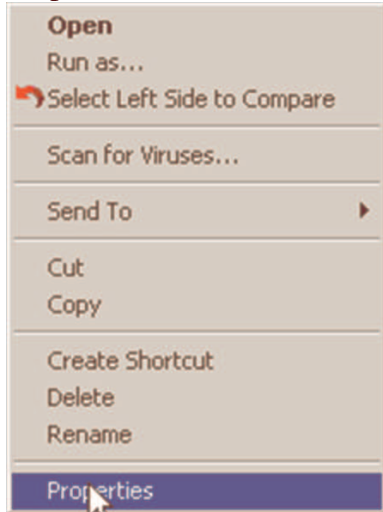
Step 1: Locate the directory in which you downloaded the PDU upgrade utility.



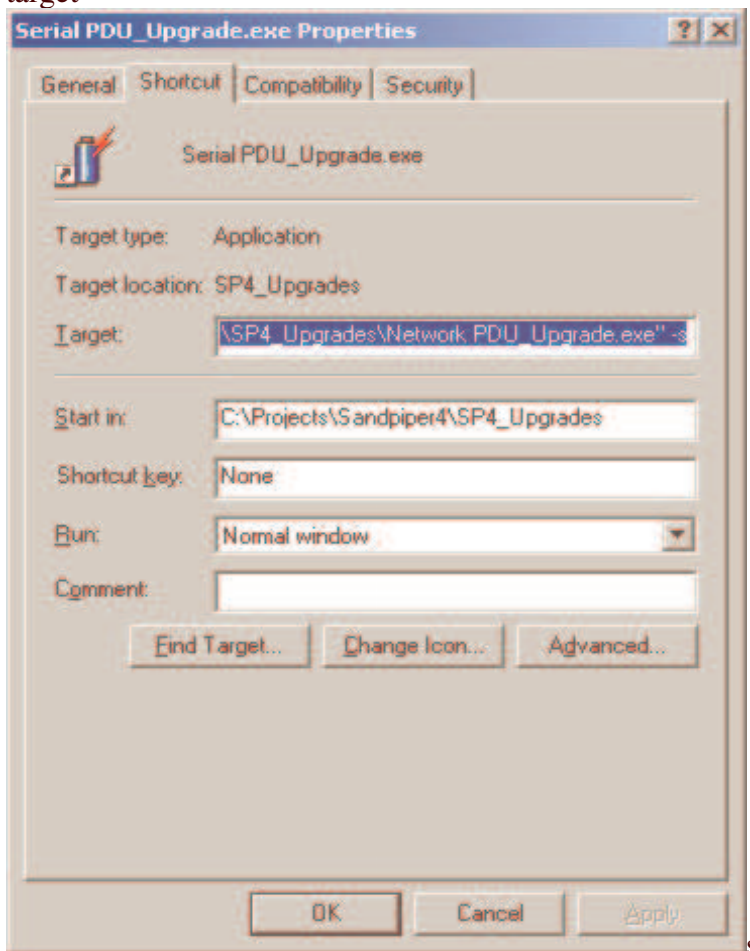
Step 2: Create a shortcut to the program in the same location



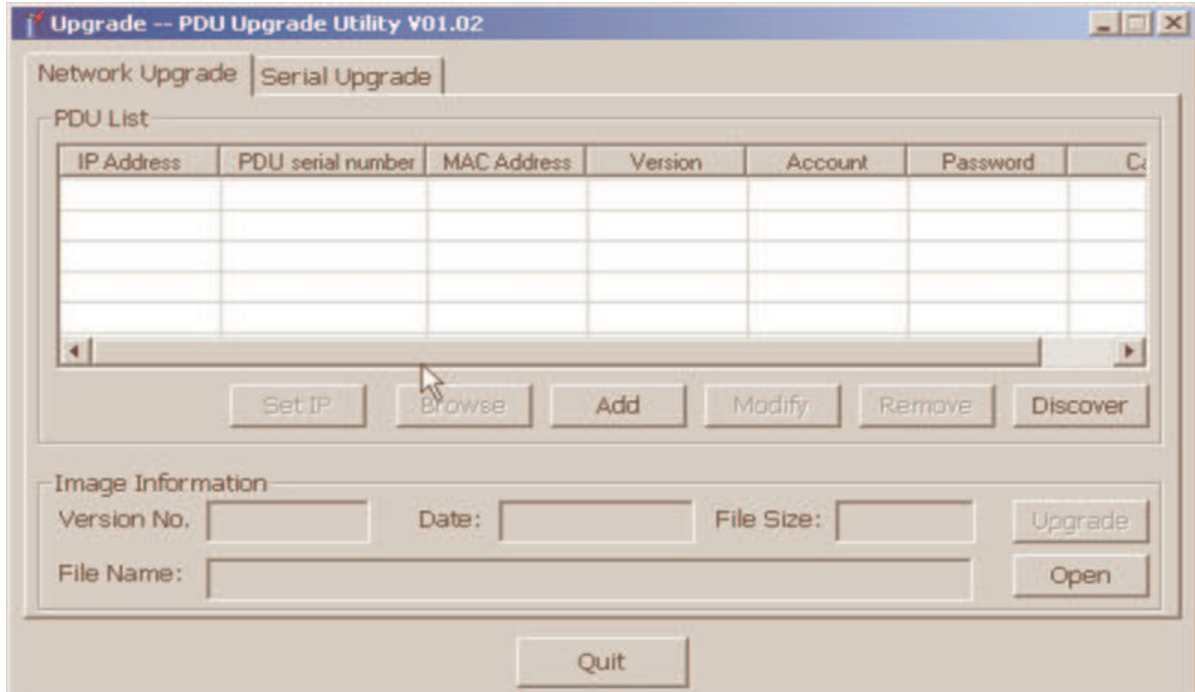
Step 3: Edit the shortcut target by right-clicking on the shortcut and left-clicking on Properties



Step 4: Add the characters “-s” (without the double quotes) to the end of the shortcut target

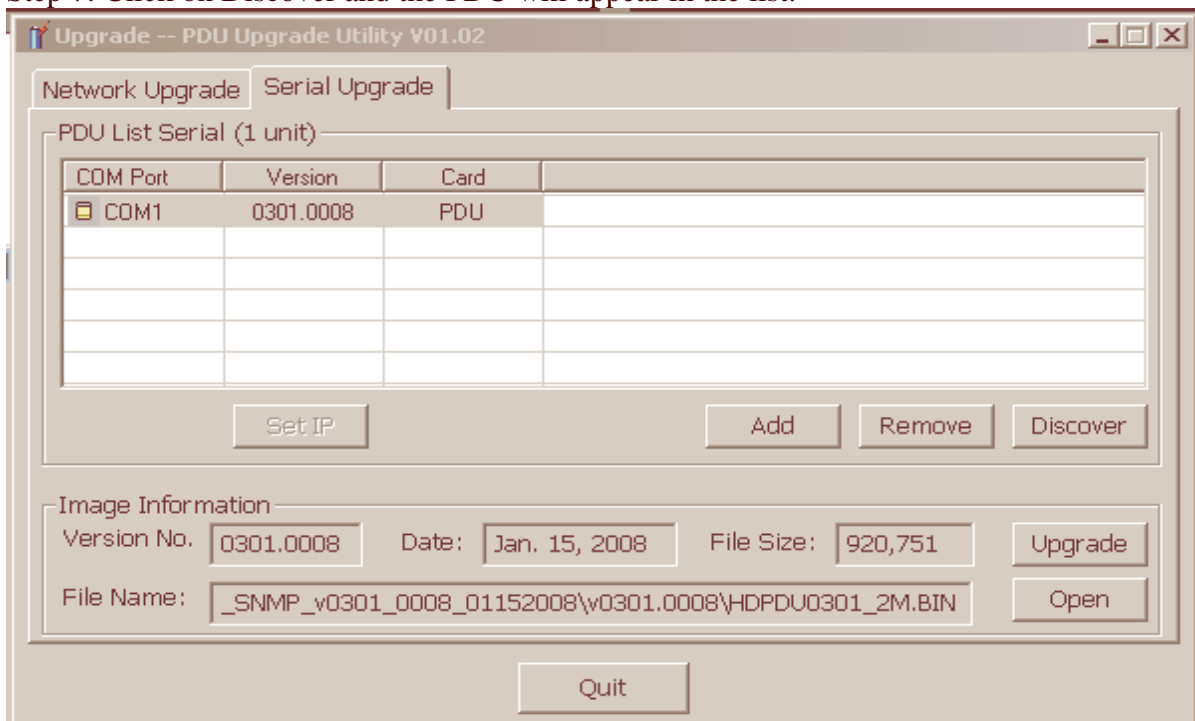


Step 5: Double click on the shortcut to start the program. You will see a new tab available.



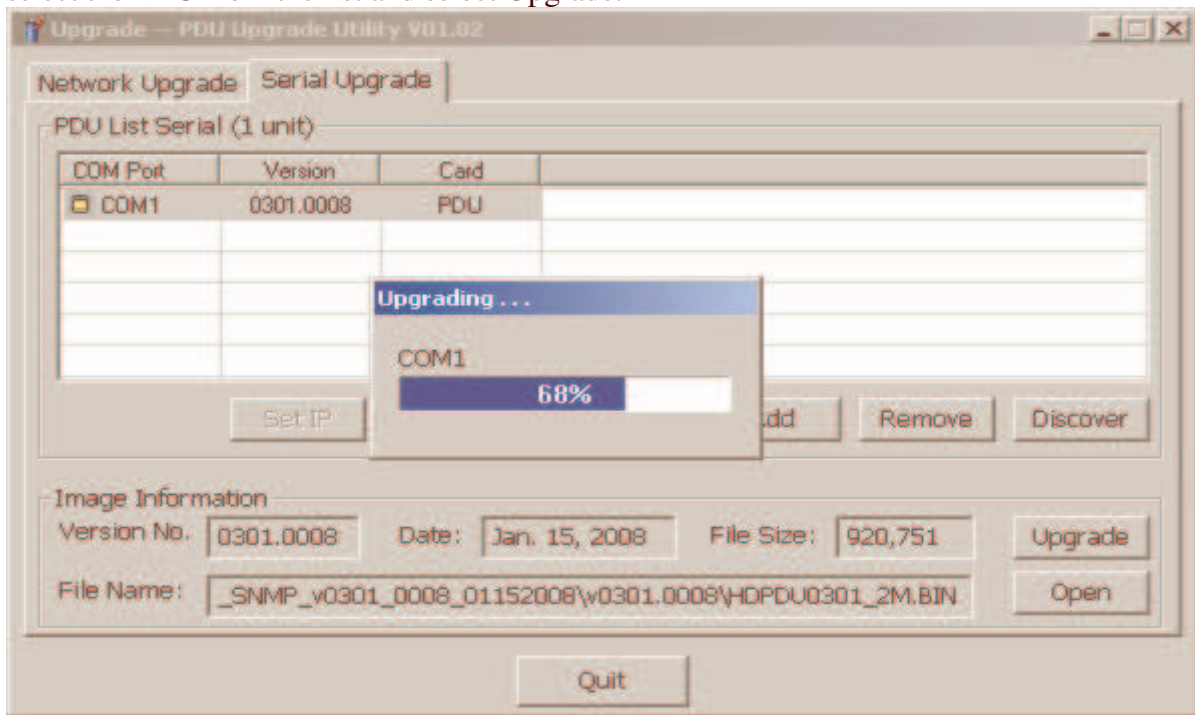
Step 6: On the PDU set the DIP switch to ON/OFF (1 (ON) and 2 (OFF)). Now connect the RJ-45 to DB-9 cable to the PDU and your computer.

Step 7: Click on Discover and the PDU will appear in the list.

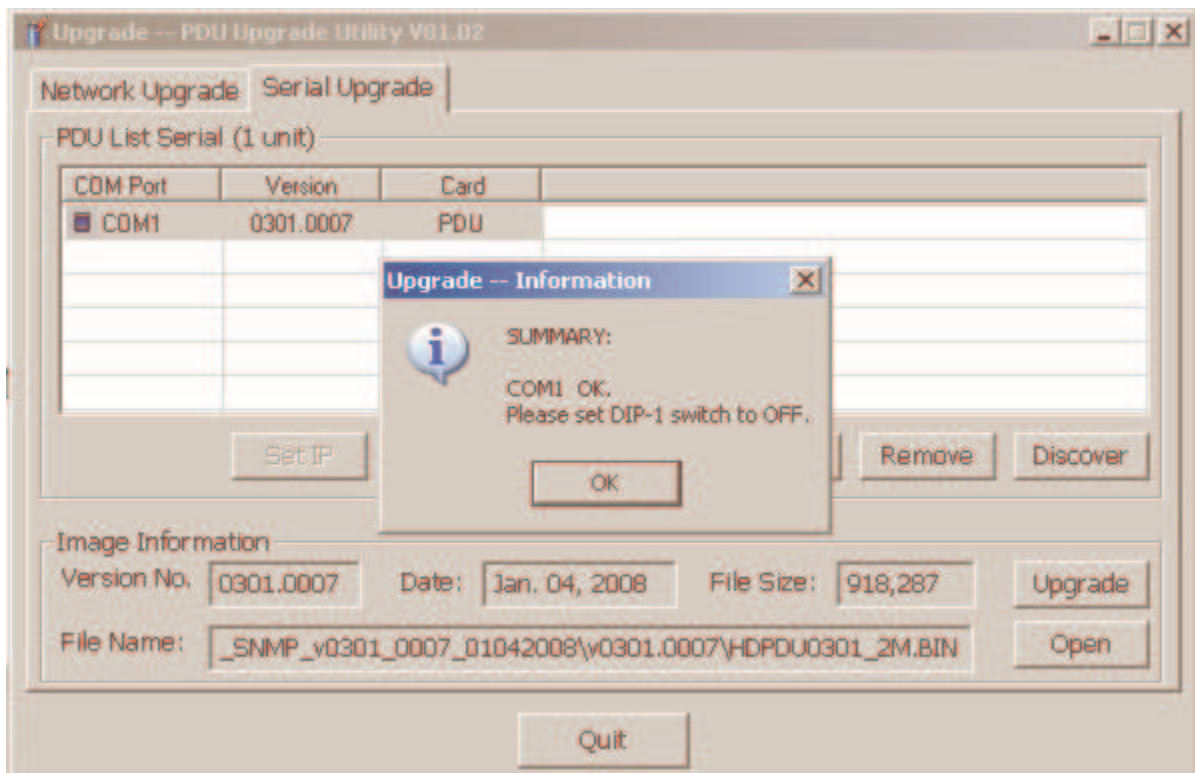


Step 8: Click on Open and choose the correct SNMP module firmware. You can then

select the PDU from the list and select Upgrade.



Step 9: Once the serial upgrade is complete set the DIP switch on the PDU to OFF/OFF as instructed.



Once completed all settings on the SNMP card will be reset to the default and you can use the console connection, telnet, or the web GUI to reset the PDU's settings.