

ROM Code Update Procedure for 8211

Before beginning this procedure, please set your ATA to a static IP address. It is not required that it be 192.168.1.100, but it must be static (Fixed IP in the menu). Otherwise, the ATA may not reboot properly after the firmware update.

Please have the computer with the new firmware connected to the LAN port of the ATA or to a hub to which the ATA is also connected. The computer must be on the same subnet with the ATA.

If you are updating multiple ATAs, please shut down your browser after each upgrade before logging in to the next ATA. If this is not done, you may not be able to access the update page.

If you are not using 192.168.1.100 as your ATA IP address, please substitute your IP address in the instructions below.

Step1: Type `http://192.168.1.100:9999/` in the URL column.

You will see Figure 1. Use user name "root" and password "test" to log into web page.

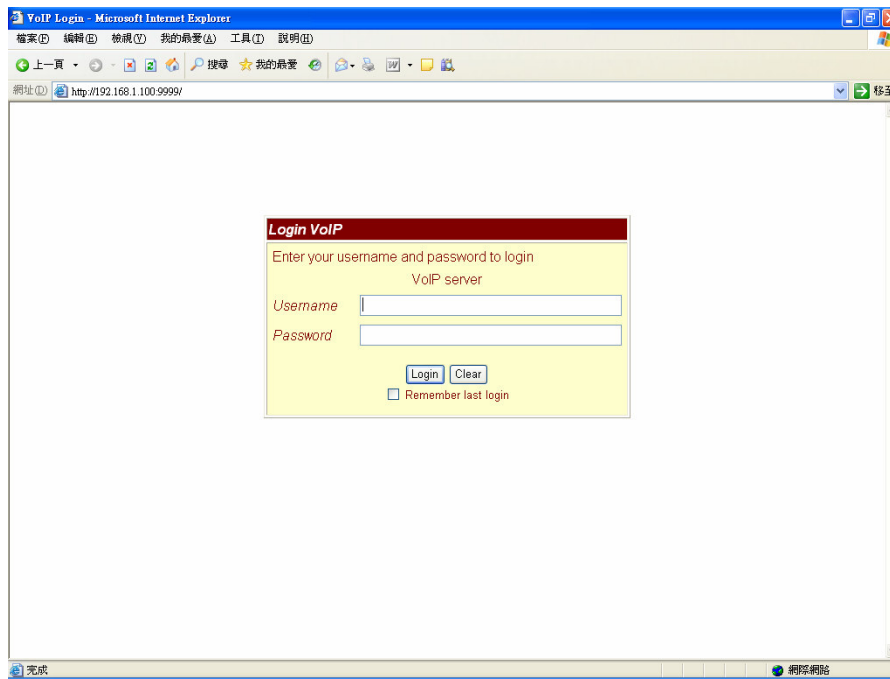
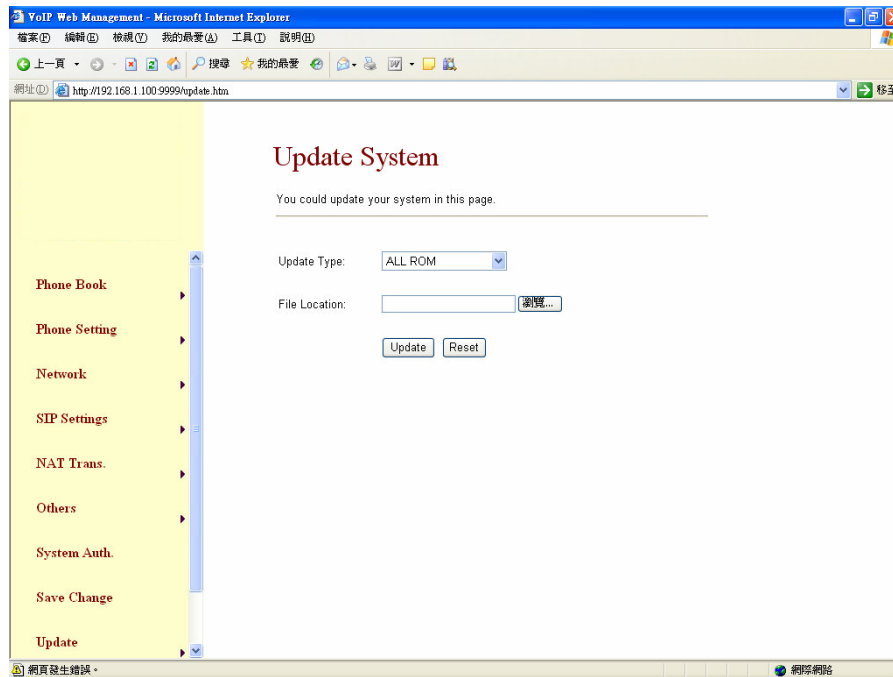


Figure 1

Step 2: Type <http://192.168.1.100:9999/update.htm> in the URL column. You will see Figure 2.



Step 3: Select "ALL ROM" in Update Type column.

Step 4: Select the location of the ROM code file in File Location column. The path to the ROM code file must not contain any periods other than the ".rom" in the file name.

Step 5: Press the "Update" button to start the update procedure.

Step 6: After updating the ATA will restart.

Caution: Do not remove power during this process.

Note: It may be necessary to reboot the ATA using the RESET button after upgrading the firmware. This is necessary if the ATA does not recognize the User Name and Password.