Procedure to upgrade TX-SR876 Main FW by using RS232 port

I) Installation process for VB6

Follow the steps below to install VB6 (Visual Basic 6) (If, VB 6 is not already installed in your PC):

a) **Double click the "Setup_Updater_SR876E.zip" file**
b) **You will see the folder named "Setup_Updater_SR876E"**
c) **Double click the "Setup_Updater_SR876E" folder**
d) **Double click on "setup.exe" and "Install" process will begin. You will see following screen.**
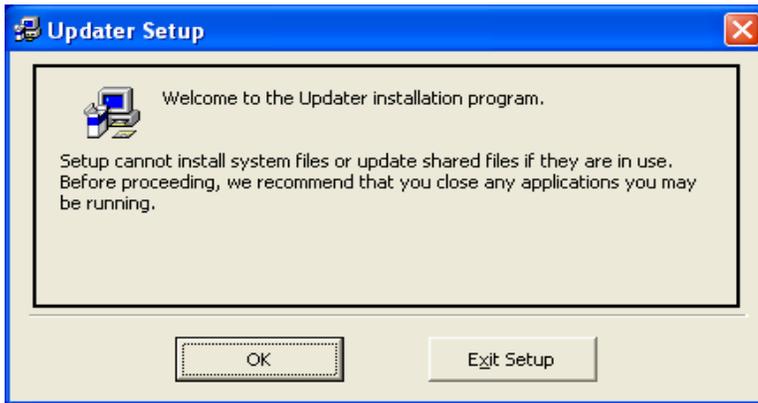
e) **Click OK**
f) **You will see following screen**
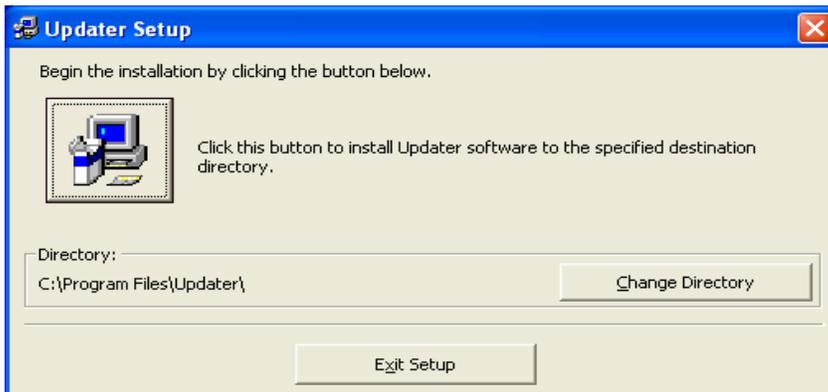
g) Click on the button shown by arrow in the following figure.
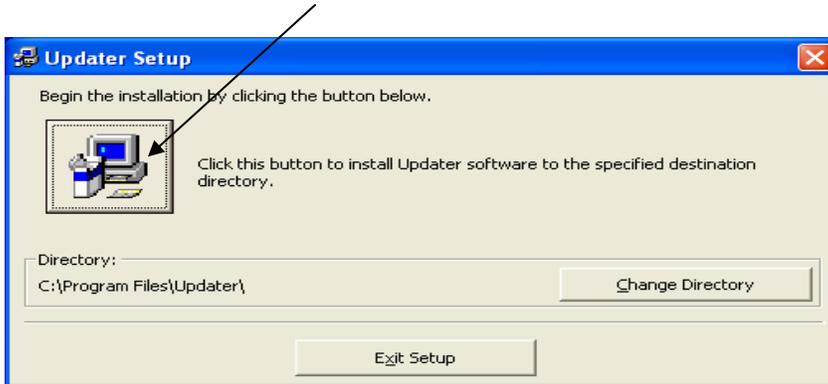
h) You will see following screen
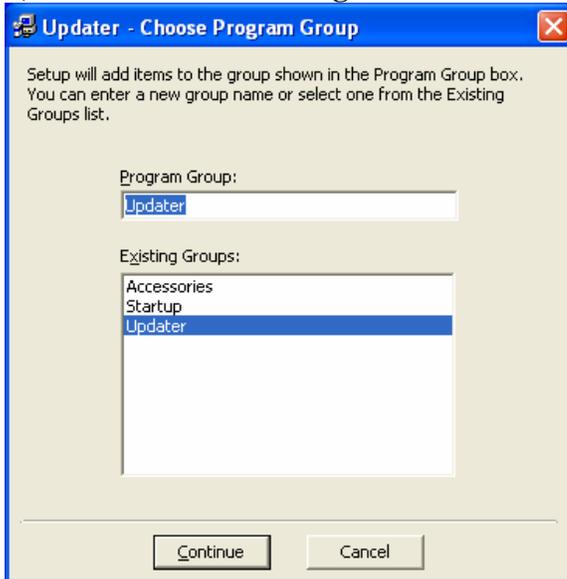
i) Click on "Continue" button.

j) The installation process will continue and when it is complete, following screen will appear.
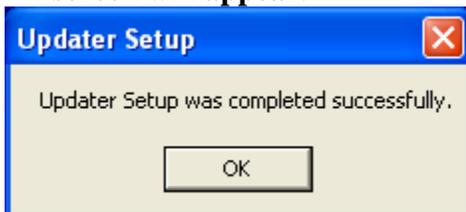

k) Click "OK" button.

**l) This will complete the " installation process for VB6"**

II) <u>Procedure to Upgrade Main FW on the unit</u>

Use a RS232 straight cable to connect the RS232 port of receiver (receiver in unplugged condition) to the RS232 port of your PC. Keep unit unplugged. Press "ENTER" button on the receiver and in this condition you should plug the receiver in the AC outlet. You will see on the receiver's front display following message saying "Main Update mode".

<div style="border:1px solid;">

Main Update Mode

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After, you see above message on the front display of the receiver, follow the following steps.

    a) **Open "App_Updater_876" folder and Double click on "update.exe". You will see following GUI.**
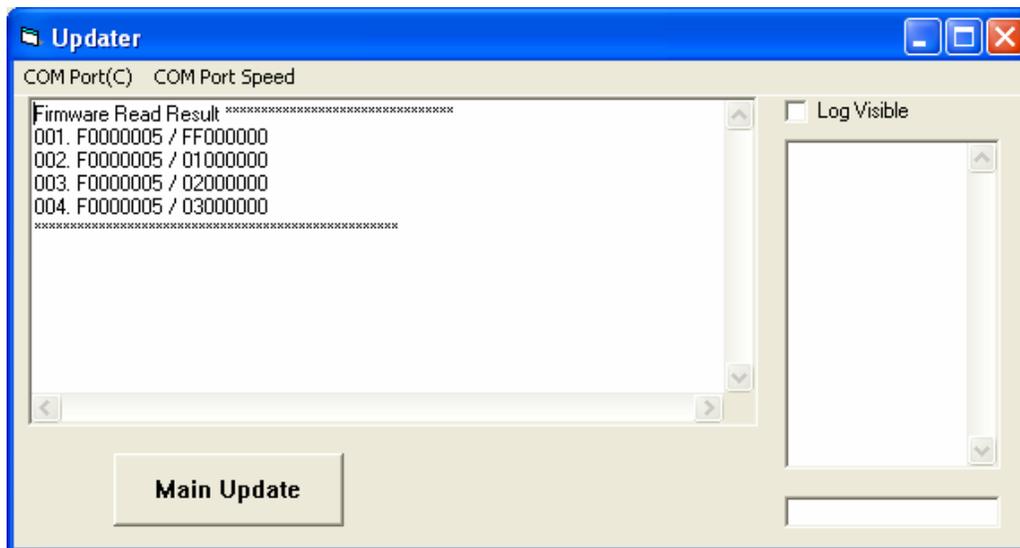
    b) **Check the COM port. It should be same as the RS232 port of your PC connected to your receiver (usually COM1).**
    c) **Click on "Main Update" button.**
    d) **The unit will start "Erase" function and then it will begin "Write" function.**
    e) **The whole process may take around 15 to 20 minutes.**
    f) **If the power fails during this process, then close the above updater GUI by clicking on the X mark on top right side corner. When the power comes back, reopen the above GUI by clicking on "update.exe". Then press "Main Update" and unit will continue writing process.**
    g) **When the update is complete, the unit will go in to standby mode.**