User Manual for SST 7.xx Boot Password mode.

1. Switch on the phone.
2. Connect phone to "*SST 3 in 1 cable*" or other "Data Cable" .(Drivers and settings in **MPM** previously installed and set)

3. Start Phone Explorer (**Phone Explorer**   is a part of **MPM**. **MPM** can be downloaded from ***BENQ SIEMENS***. Click here to download MPM

4. Click at icon at your desktop and copy the whole ***"Java"*** directory to the phone data directory confirming replace message.
5. Start SST v 7.xx
6. Select ***SST 3 in 1 Cable set*** and the baud rate you want to operate then at the boot mode select "***Boot Password*** " mode (**fig.1**)
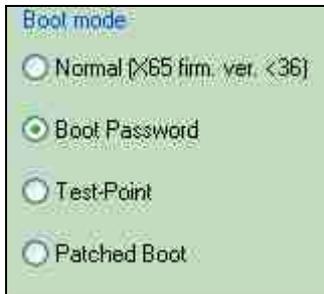

Figure 1

7. The following window will appear (**fig. 2**)
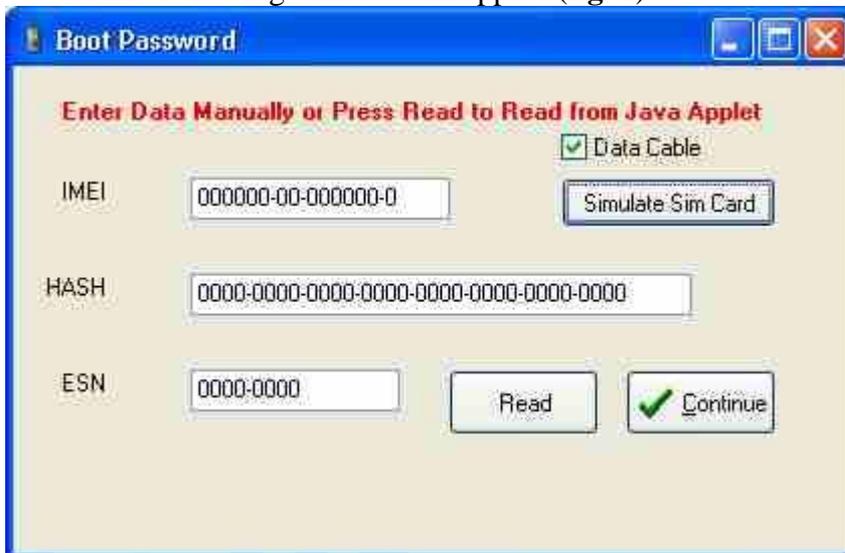

Figure 2

8. Connect phone to *"SST 3 in 1 cable"* * or if your cable does not support *"Data Cable"* mode uncheck *"Data Cable"* checkbox. ***In this mode you should enter all data manually!*** **Cable fix for cables that are not compatible with Data Cable Mode is described in a separate document!**

9. Press [Simulate Sim Card] .This will cause changing the screen as it is at **fig. 3**

Figure 3

10. Run **Surf & Fun -> Applications-> X65-X75BootPass (fig.4)**

Figure 4

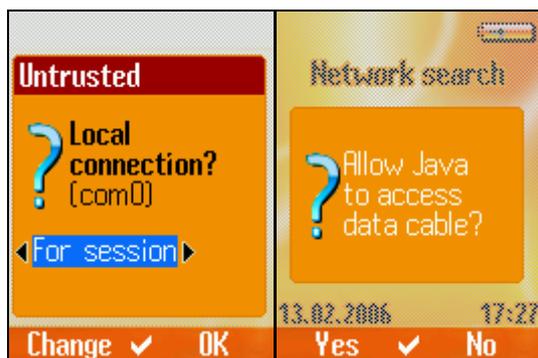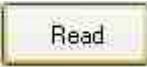11. Allow MIDlet access to serial connection **(fig. 5)**

Figure 5

12. At the phone's display for 10-15 sec you will see the following message *"Please wait..."* (**fig. 6)**

13. After the data is displayed (fig. 7) .press [Read] at the Boot Password form in SST. (this is available only for cables that support *Data Cable* mode)

14. Compare the data read from the phone with the one that is displayed at the phone LCD and correct it if there are any differences.

15. Switch off the phone and press ![Continue]. After SST calculates the boot password it will connect to the phone.

Figure 6

Figure 7