Shuttle+ Firmware Update Procedure

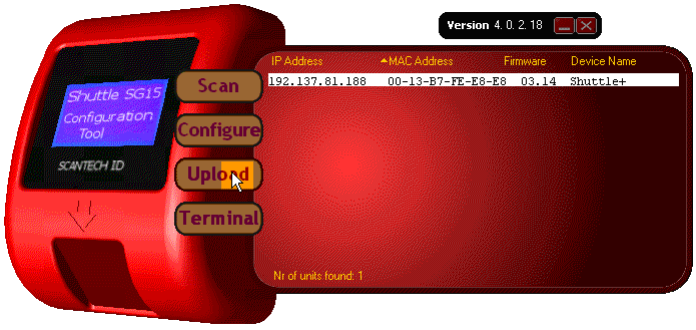


Here's the Technical Instruction to carry out a firmware update on the Shuttle+:

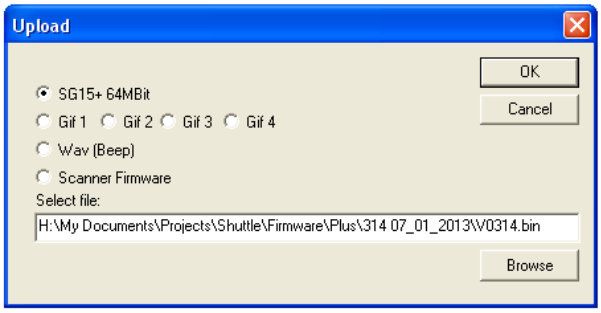
1. Set the SG-15 for wired Ethernet through the dipswitches
   (Ref: User Manual Appendix M) and make a wired network connection with it.
   We do not recommend a firmware update through WiFi.

2. Using the SG-15 Configuration Tool: Make sure your workstation is in the same IP subnet as the Shuttle you're going to configure. Example:
   The Shuttle has IP address 192.168.3.227 and your computer has address 192.168.3.32.

3. Select the Upload feature of the Configuration Tool:



4. Locate and select the .bin firmware file which you have received:



5. The firmware loading will start (see SG-15 display), which is executed in two phases and will take a couple of minutes. Make sure at all times the power is not interrupted.

6. After the firmware update, set the Shuttle Back to Default using the dipswitch on the back of the SG-15. Ref: User Manual Appendix D.

Alternative firmware updates methods are: Using a webbrowser (under: /Tools/Firmware.shtml) or through TFTP command, as described in Appendix E of the SG-15 User's Manual.

Due to Scantech´s continuing product improvement programs, specifications and features are subject to change without prior notice.