

LanExpert Firmware Update Instructions
Posted: Sept 15, 2009
(Definition: XX = latest available version)

0. Before starting the LanExpert firmware update procedure, ensure that the LanExpert is fully charged, or is powered using the AC adapter. Also, that the LanExpert console application is downloaded and installed onto your computer. If not, download the app from Psibers web site and install.
1. Create a LanExpertFW directory on your hard drive. Save the Update_1_XX_XX.zip file into the LanExpertFW directory. Extract the Update_1_XX.lanexpert file to the LanExpertFW directory. The directory should contain two files; Update_1_XX.lanexpert and Update_1_XX_XX.zip.
2. Turn on the LanExpert and select factory default (for DHCP networks) or select Profile 2 and assign the LanExpert a static IP address.
3. Connect the LanExpert to your network and press Analyze Network.
After establishing a connection, press the down arrow to view the IP address.
4. Open the LanExpert Console Application from your computer.
5. Enter the LanExpert IP address into the Console Application.
6. Press Connect. Make sure the Connection Status reads "Connected" and the LanExpert Response displays the current firmware version.
7. Select the Update Firmware tab on the Console Application.
8. Select the Browse button on the Console Application.
9. Search for Update_1_XX.lanexpert in the LanExpertFW directory on your hard drive.
10. Once selected, press Start to update your LanExpert.
11. Once the LanExpert Console application displays Complete, turn off the LanExpert.
12. Turn the LanExpert back on.
13. Verify that the firmware version displayed in the Welcome Screen

is

is 1.XX. Select Setup>Build Info to see the firmware version
the same.