



MAC OS X Installation

Ensure USB serial driver is installed before continuing! See 'Read_Me_First.txt'

- Download 'AXiS 64 Firmware Updater- Mac.zip'.
- Un-Zip (double-click or use Stuffit Expander).
- Open the 'AXiS 64 Firmware Updater- Mac' folder.

Which Updater shall I use?

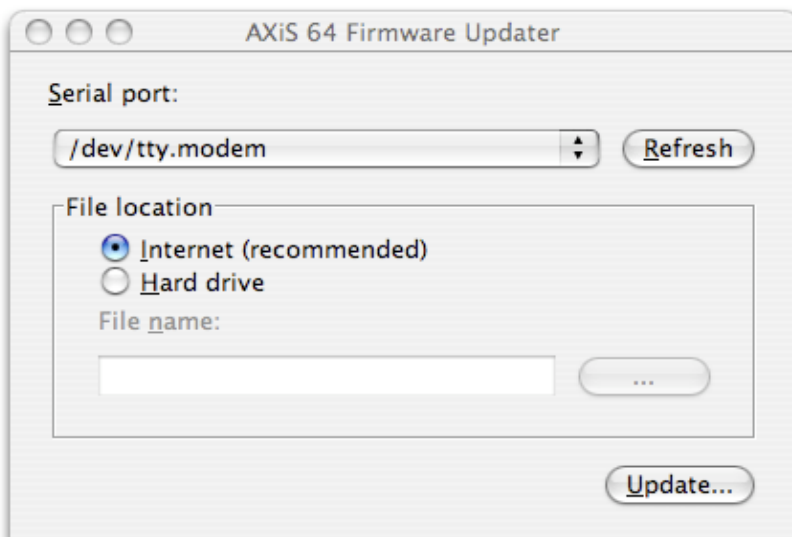
- From the Apple menu in the top left corner of your screen, select 'About this Mac' – this will open a window showing which Mac OS X version you have.
- If you have version 10.3.9 or above, use AXiS-64 Firmware Updater Universal.pkg
- If you have version 10.3.8 or below, use AXiS-64 Firmware Updater Power PC.pkg.

To install your AXiS-64 Firmware Updater double click the relevant .pkg file.

- Read Welcome Screen and click 'Continue'
- Select the 'Mackintosh HD' and click 'Continue'
- Click 'install'
- Once installation is complete, the AXiS-64 Firmware Updater software can be located in you Applications folder.

Running the AXiS-64 Updater.

- Double click on the AXiS-64 Firmware Updater icon.
- You will presented with this settings window...



- Select the Serial port (USB) you are using to connect to your AXiS.
- Select the File location of the firmware file ...



Internet (recommended)

- Selecting this option will get the latest firmware direct from the C-Thru Music website.

Hard Drive

- Selecting this option allows you to access the firmware file from the hard drive or external media connected to the machine.
- Click the '....' Browse button, navigate to where you have the firmware zip file stored and select it.
- Click 'Open'

Updating the Firmware

- Once happy with the File location choice, ensure the AXiS-64 is powered up and connected to your Mac and click 'Update'.
- The update window will open and you can monitor the progress from the progress bar and associated messages.
- For more detailed download information click 'Advanced >>>' for real-time messaging. This window can be hidden by clicking 'Basic <<<'.
- Upon completion, the LCD on the AXiS –64 will display the version number of the firmware. You may close/quit the programme.